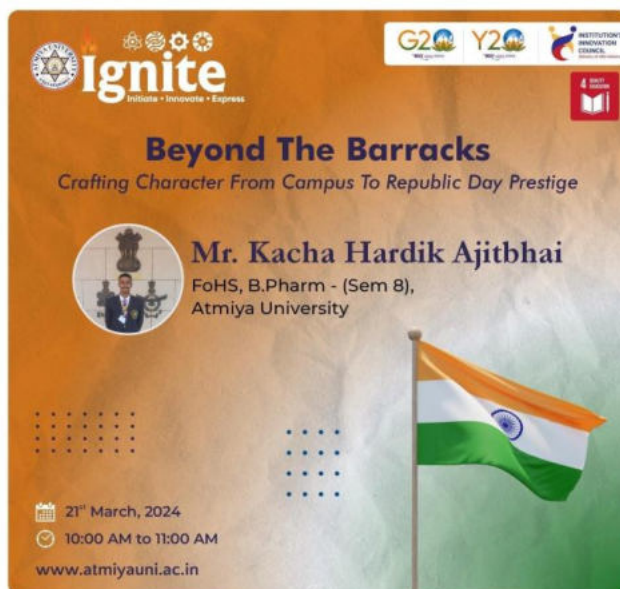




ATMIYA UNIVERSITY

Report on Ignite session 82



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

**Organized by: Centre for Students & Customer Initiatives and Pharmacy Department
Ignite Cluster – 2 Life Sciences**

Date: 21st March, 2024

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 317, A Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Dr. Parul Mandaviya

Co Convener: Dr. Parag Rabara

Name of the Speaker: Mr. Kacha Hardik Ajitbhai (8th sem B. Pharm)

No. of students attended the Session: 126



Objective:

IGNITE Session was organized by **Centre for Students & Customer Initiatives (CSCI) in association with Faculty of Health Sciences (FOHS)**, Atmiya University on 21st March, 2024.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which include passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Beyond the Barracks – Crafting character from campus to Republic Day prestige

Speaker: Mr. Kacha Hardik Ajitbhai (8th sem B. Pharm)

The Student is an NCC Cadet who has represented Atmiya University at Republic Day Parade at New Delhi. The topic of the session revolved around core life habits which one should apply in the life to lead to a commendable life. These habits will inculcate a sense of discipline and will make you more focused in achieving your goal. He learned and experienced many success centric habits throughout his NCC life, which he enthusiastically shared with peers.

This topic was useful because it will aid many students and faculty members to shape their future in a more perfect & successful way. To prove the credibility of the talk, he connected with his real life experiences of NCC.

The Session was attended by Dr. G. D. Acharya, Professor Emirates, Mrs. Parul Mandaviya Coordinator - Centre for Students & customer Initiatives, Dr. Parag Rabara Sir, Cluster Coordinator, Dr. Falgun Dhabaliya, HoD Pharmacy Department and Faculty Members of Pharmacy Department and 126 Students of B. Pharm



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)
 Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
1.	Crohil Nandiniba	4 th B.Pharm	Handwritten
2.	Toliya Ishita	4 th B.Pharm	Handwritten
3.	Sagpariya Heer	4 th Bpharm	Handwritten
4.	Thakrar Shivoni	4 th Bpharm	S.S. Thakrar
5.	Sorathiya Krina	4 th Bpharm	Handwritten
6.	Trivedi Srushti	2 nd B.Pharm	Handwritten
7.	Rushitaba Jadeja	2 nd B.Pharm	Handwritten
8.	chauhuan Meulheui	2 nd B. Pharm	Handwritten
9.	Parsana, Diya.	2 nd B-Pharm	Handwritten
10.	Jadeja Dhruvishoba.	2 nd B.Pharm	D.J. Jadeja
11.	Gami Tisha	2 nd B.Pharm	Handwritten
12.	Jakasanica Palak	2 nd B.Pharm	Palak
13.	Bavaraiva Apexa	4 th B. Pharm	Apexa
14.	Dalsaniya Banshi	4 th B. Pharm	Handwritten
15.	Changani Sakshi	4 th B Pharm	Sakshi
16.	kena Pathak	4 th B Pharm	Penapathak
17.	Jhaghra Heeraj	"	Heer
18.	Patel Muni	"	Patel
19.	Vishva Vekariya	"	Vishva
20.	Barodadiya Swati	"	Swati
21.	Dobariya Penavshi	"	Penavshi
22.	Kalala Bhakti	"	Bhakti
23.	Motewala Kimpali	"	Kimpali
24.	Madam Rutvi	2 nd BPharm	Handwritten



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)
 Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
25	Vaibhava Janksh V.	4 th B-Pharm Sem	
26	Kinuman. Karam	4 th B-pharm	
27	Jayveer harsh	4 th B-pharm	
28	Gopi Krish.	4 th B.Pharm	
29	Kancani Pujan	4 th B.Pharm	
30	Vidhani Shyam	4 th B.Pharm	
31	Shivaji Riddhi dhruv	4 th B.Pharm	
32	Vasani harshil	4 th B.Pharm	
33	Banerjee Parom	4 th B.Pharm	
34	Vaghariya Parth	4 th B.Pharm	
35	XXXXXXXXXX	4th B.Pharm	XXXXXXXXXX
36	XXXXXXXXXX	4th B.Pharm	XXXXXXXXXX
37			



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)

Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
1.	Crohil Nandinibai	4 th B.Pharm	
2.	Toliya Ishita	4 th B.Pharm	
3.	Sagpariya Heer	4 th Bpharm	
4.	Thakrar Shivoni	4 th Bpharm	S.S.Thakrar
5.	Sorathiya Krina	4 th Bpharm	
6.	Trivedi Srushti	2 nd B.Pharm	
7.	Rushitaba Jadeja	2 nd B.Pharm	
8.	chauhuan Meulhevi	2 nd B. Pharm	
9.	Parsana. Diya.	2 nd B.Pharm	
10.	Jadeja Dhruvishaba.	2 nd B.Pharm	D.J. Jadeja
11.	Gami Tisha	2 nd B.Pharm	
12.	Jakusania Palak	2 nd B.Pharm	Palak
13.	Bavaraiva Apexa	4 th B. Pharm	
14.	Dalsaniya Bansi	4 th B. Pharm	
15.	Changani Sakshi	4 th B Pharm	
16.	kena Pathak	4 th B Pharm	
17.	Jhaghna Heeraj	"	
18.	Patel Musi	"	
19.	Ushwa Vekariya	"	
20.	Barodadiya Swati	"	
21.	Dobariya Devanshi	"	
22.	Kalata Bhakti	"	
23.	Motewiya Krupali	"	
24.	Madam Rutup	2 nd BPharm	



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)

Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
25	Pandhar Ppiya +.	2 nd B. Pharm	<i>Pandhar</i>
26	sheikh Tasvurfatima. z.	2 nd B. Pharm	T. Z. Sheikh
27	maher Umri etiya. v.	2 nd B. Pharm	<i>maher</i>
28	Dhanak maher p.	2 nd B. Pharm	<i>Dhanak</i>
29	Kothari Ruchi S.	2 nd B. Pharm	<i>Ruchi</i>
30	Bhimani Rashi M.	2 nd B. Pharm	<i>Rash</i>
31	Rakholiya Akshiti R	2 nd B. Pharm	<i>Akshiti</i>
32	Vishwagama Jurnvi P.	2 nd B. Pharm	<i>Jurnvi</i>
33	Rafaliya Parvanshi M.	2 nd B. Pharm	<i>Parvanshi</i>
34	Munpura Siya B.	2 nd B. Pharm	<i>S. R. Munpura</i>
35	Vadaliya Krunti A.	2 nd B. Pharm	<i>Krunti</i>
36	Bhaleli Nenshi P.	4 th B. Pharm	<i>Nenshi</i>
37	Limbasiya Shreya	4 th B. Pharm	<i>Shreya</i>
38	Nishtha B. Chopalka	2 nd B. Pharm	<i>Nishtha</i>
39	Ishika Jaiswal	2 nd B. Pharm	<i>Ishika</i>
40	Shruti Parva	2 nd B. Pharm	<i>Shruti</i>
41	Aayushi Ambaliya	2 nd B. Pharm	<i>Aayushi</i>
42	KUNZ kakadiya	2 nd B. Pharm	<i>KUNZ</i>
43	Rutvi Bhandari	6 th B. Pharm	<i>Rutvi</i>
44	Happy Marvaniya	6 th B. Pharm	<i>Happy</i>



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)

Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
1	Shyam Rachchha	Sem 2 - BPharm	
2	Khush Rathod	"	
3	Valvani Krishna	"	
4	Gandha Rushi	"	
5	odedara Aadrik	"	
6	* Kuthiaria VUSU	"	
7	Palwar Hrush	"	
8	Khimsuraj Uday	"	
9	lalani Yash	"	
10	purn sajan	"	
11)	abhishek. padhak	"	
12)	shah Anjan	"	
13)	Jethva Nishant	"	
14)	Rathod Harsh	"	
15)	Rumoliga Dip	"	R.D.V.
16)	Rana Meetafsinh.	"	M.B.Paney
17)	Amchani Akish	"	
(18)	Kotak Ravi	"	
(19)	patel vraj	"	
(20)	Vinaygama Raj	"	
(21)	Vinaygama Krishna	"	
(22)	Upamunsiya Jay	"	
(23)	Tilala Kumari	"	
(24)	Vaishnav Dhyye	"	



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 21st March, 2024 (10:00 AM)

Venue: Room No. 316, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
(25)	Haasil Lumbhani	Sem - 2 BPharm	Haasil
(26)	Paomas Mayank	"	Mayank
(27)	Bhagata Raj	"	Raj
(28)	Bharaniya Sujal	"	Sujal
29	Kunzawisu mayank	"	Mayank
(30)	Jadav Atul	"	Atul
(31)	Kotadiya Trushal	"	Trushal
32	Jogani Mehul	"	Mehul
33	Bhalani Shyam	"	Shyam
34	Hansh Pansara	"	Hansh Pansara
35	Rajan Khametna	"	Rajan Khametna
36	Shubhesh Bavaliya	"	Shubhesh
37	Banshiya Anjan	"	Anjan
38	Bavasa Darsh	"	Darsh
39	Kaila Darsh	"	Darsh
40	Devacharya Meet	"	Meet
41	Vday Bhimani	"	Vday
42	Miraj Dobariya	"	Miraj
43	Kuldip Gajera	"	Kuldip
44	Gajera Darshi	"	Darshi
45	Het Kananiya	"	Het
46	bnaryu chikhaliza	"	Bharyu
47	Om Sharma	B.Tech IT Sem 6	Om Sharma
48	Vivek Solanki	B.Tech IT Sem 4	Vivek Solanki





ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Kacha Hardik Ajitbhai

FoHS, B.Pharm



HAS DELIVERED AN EXPERT SESSION ON
**Beyond The Barracks: Crafting Character From
Campus To Republic Day Prestige**

UNDER



ON 21st March, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Registrar, Atmiya University

www.atmiyauni.ac.in







Ignite Session - 82

Date:21-03-2024

Cluster: Cluster 2

**Student speaker: Mr. Kacha Hardik Ajitbhai Topic: Beyond the Barracks:
Crafting Character From Campus To Republic Day Prestige**

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 4: High-quality Education: The narrative may highlight the role that education plays in forming a person's character and leadership abilities by illustrating how individuals experience personal development and learning opportunities both inside and outside of formal education settings, ultimately assisting in the formation of responsible citizens.	
Goal 5: Gender Equality: By showcasing initiatives to provide equal chances for women in leadership roles and dispelling outdated gender norms and prejudices, the story might examine topics of gender equality within the contexts of school and the military.	
Goal 16: Peace, Justice, and Robust Institutions: The protagonist may have to deal with matters of conflict resolution, corruption, and unfairness while demonstrating the significance of preserving democratic principles, encouraging responsible leadership, and fortifying institutions in order to preserve peace and stability in society.	
Goal 17: Collaborating to Achieve the Goals: In order to foster character development, leadership training, and national prestige, cooperation between educational institutions, military academies, government agencies, civil society organizations, and communities could be highlighted as crucial, underscoring the importance of group action in the pursuit of shared objectives.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 81



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic – Unlocking Opportunities - Navigating the path to your dream internship

Organized by: Centre for Students & Customer Initiatives (CSCI) in association with the Department of Computer Science & Information Technology.

Cluster – 3, Physical Sciences

Date: 20/03/2024

Time: 12:00 PM to 01:00 PM

Venue: Class Room No. 228, A Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Meera M. Shah

No. of students attended the Session: 122



The IGNITE Session was organized by Centre for Students & Customer Initiatives (CSCI), in association with the Department of Computer Science & Information Technology on 20/04/2024.

- **Objectives of the program**

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
internship at the end of 4th semester.

The Session was attended by - Dr. G. D. Acharya, Professor Emiratus, Ms. Parul Mandaviya
Coordinator - Centre for Students & customer Initiatives, Dr. Ripal Ranpara, Ms. Meera shah
and 122 students.

.

Brief note about the Topic -

It was presented by – Mitrey Parikh, Payal Parekk

In this they covered end to end steps for getting an internship.

1. How to make a good resume?
2. How to get relevant skills?
3. Various platforms to apply for an internship.
4. Doing a good internship enhances skills, accelerates learning and provides better opportunities for career.
5. Personal Experience sharing with the students



Some glimpses of the event



Atmiya University			
Ingate Session-By: Savaliya Harsh (BCA SEM -6)			
C.S. & I.T. Department			
Sr. No.	Name	Class	Sign
1	Dew Patel	C4	
2	Yash Patel	C4	YK Patel
3	Parmar Diyatraj	C4	D.P. Parmar
4	Patel Parvitra	C4	
5	Bhanutek Rampara	C4	Bhanutek
6	Jasav Parekh	C4	Jasav
7	Sangani Raj	C4	R.K. Sangani
8	Ganatra Krunal	C3	Krunal
9	Jadhava Kirtan	C3	Kirtan
10	Ghodadra Dhruv	C3	Dhruv
11	Joshi Shubham	C3	S.N. Joshi
12	Jana Tushar	C3	Tushar
13	Lathiya Vraj	C3	Vraj
14	Saiitra Abhishek	C4	Abhishek
15	Saibhaya Akshit	C4	Akshit
16	Ramrani Rahul	C4	Rahul
17	Mulya Yashenav	C4	Yash
18	Raviyani Davind	C4	Davind
19	Ramrani Dishant	C4	Dishant
20	Uyas Hithanath	C4	AAYU
21	Melhalam Thavadi	C4	Thavadi
22	Bhesaniya Prashant	C4	Prashant
23	Rahul Somaiya	C4	Rahul
24	Darshan Malkan	C3	Darshan
25	Yash Makwana	"	Yash
26	Nishi Rajal	"	Nishi
27	Miraj Sankdecha	C4	Miraj
28	Nishit Vadhiya	C4	Nishit
29	OM Sorathiya	C4	OM
30	Satyam Baral	C4	Satyam



Atmiya University			
Ingate Session-By: Savaliya Harsh (BCA SEM -6)			
C.S. & I.T. Department			
Sr. No.	Name	Class	Sign
1	Tansupti Paudel	C1	Tansupti
2	Rishita Kestach	C1	R.K
3	Sanjara Haryuni	C1	Sanjara
4	Vidhi Bhateliya	C2	Vidhi B
5	Maat Ganasiya	C3	Maat
6	Layan Kadhiya	C3	Layan
7	Arshi Ghodasera	C3	Arshi
8	Karum Gohil	C3	Karum
9	Ashant Hiran Khatani	C3	H.A.P.
10	Jalga Vishwakansinh	C3	Vishwakansinh
11	Hirpara Mens	C3	Hirpara
12	Kazariya VIVEK	C3	Kazariya
13	Kanshaga Smit	C3	Kanshaga
14	Tunman Ahi	C3	Tunman
15	Dad Siddaraj	C3	Dad
16	Danishur mekhar	C3	Danishur
17	Jatela Kripalshin	C3	Jatela
18	Jatela Sureshwar	C3	Jatela
19	Kapaliya Jay	C3	Kapaliya
20	Sajitra Ayush	C3	Sajitra
21	Hanijani Vinay	C3	Hanijani
22	Talivedi Dolly	C1	Dolly
23	Gondaliya Astha	C1	Astha
24	Rabara Shivani	C1	Shivani
25	Dadhania Janki	C1	Janki
26	chavda Dharmee	C1	Dharmee
27	Bhalalca majuri	C1	Bhalalca
28	Desai Diya	C2	Desai
29			
30			





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act II, 2018)
Yogidham Gurukul, Kalwar Road, Rajkot - 360005, Gujarat (INDIA)

FACULTY OF SCIENCE || DEPARTMENT OF CS&IT || BSC.IT.

Class F2

Roll No	Student's Name	Sign
1	Acharya Brahman Darshanbhai	Brahman
2	Agravat Parth Harishbhai	P
3	Akbari Dhruhit Jagdishbhai	Akbari
4	Amrutiya Shailesh Ashvinkumar	Shailesh
5	Baldha Priyansh Sanjaybhai	Priyansh
6	Barad Harsh Yogeshbhai	Harsh
7	Barad Parth Dilipbhai	Parth. B
8	Barvadiya Dhyey Dhirubhai	Dhyey
9	Bhatia Karan Chetankumar	K
10	Bhuva Karan Rohitbhai	B.K
11	Chauhan Dev	Dev
12	Chauhan Karan Mahendrabhai	Karan
13	Chauhan Priyanshu Sanjaybhai	Priyanshu
14	Daraniya Arth Niteshbhai	Arth
15	Desai Tirthkumar Rajeshbhai	T
16	Dhabaliya Dhruvil Kiritbhai	
17	Dodiya Kashyap Kumar Dipakbhai	
18	Doshi Dev Malaykumar	
19	Doshi Jainam Pankajbhai	J.P. Doshi
20	Garala Hitkumar Pareshbhai	Hitkumar
21	Ghiyavadwala Hatim Zohairbhai	
22	Gohil Devendrasinh Krushnavirsinh	
23	Gohil Kartik Bhrugubhai	Kartik
24	Jadeja Hardeepsinh Rajdeepsinh	
25	Jatiya Kishan Bhimabhai	
26	Kanjiya Kishankumar Amrutbhai	
27	Kanzariya Yash Nanjibhai	
28	Kareliya Yash Anilbhai	Yash
29	Katakiya Harsal Navinbhai	
30	Khevlani Dipak Shravanbhai	Dipak
49	Roghelia Denis Sanjaybhai	Denis
54	Satrotiya Jaydeep Ranjitbhai	Jaydeep
31	Kotadiya Meet Maheshbhai	Meet
32	Mahesh Ameta	Ameta
33	Malviya Chintan Jayantilal	
34	Mehta Vishal Mansukhbhai	
35	Mevasiya Manish Jentibhai	





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Yogidham Gurukul, Kalwad Road, Rajkot - 360005, Gujarat (INDIA)

36	PadaliyaPritkumarVipul Bhai	
37	PansuriyaAksharKamleshkumar	AKShar
38	ParasaraFazilZakirhussen	Ⓟ
39	ParmarKrunalKalpeshbhai	Ⓟ
40	ParmarPriteshMaheshbhai	Pritesh
41	Parmar Sunil Dilipbhai	S.P.D.
42	ParmarYashDilipbhai	
43	Patel VandankumarGirishbhai	
44	Patel Vraj Kumar Brijeshbhai	Unaj. P.
45	PatoliyaMitulBipinbhai	
46	RamaniAbhishek	
47	Ranpara Meet Kalpeshbhai	
48	RathodMihirDilipbhai	M.R.K.
50	RupareliyaSahilVinubhai	
51	SagpariyaSavanManjibhai	
52	Sanghani Jay Jayeshbhai	JaySanghani
53	SarvaiyaSmitHiteshbhai	
55	SutariyaPurvilNikunjibhai	
56	VachhaniParnJayesh	
57	VachhaniYashNitinbhai	YashW
58	VaghasiyaUtsav	
59	VekariyaFenilSanteshkumar	
60	ViramgamaTilakkumarHareshbhai	





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Yogidham Gurukul, Kalwad Road, Rajkot - 360005, Gujarat (INDIA)

FACULTY OF SCIENCE || DEPARTMENT OF CS&IT || BSC.IT.

Class F1

Roll No	Student's Name	Sign
1	Adesara Drashty Ajay	Drashty
2	Adroja AsthaPragibhai	
3	Alefiya Hathiyari	Alefiya
4	BharadavaVishakaKalabhai	
5	BharvadaShrutiJayeshbhai	
6	Bhuva Diya Brijeshbhai	
7	ChabhadiyaSuhaniKanakbhai	Suhani
8	ChangelaDevansiKaushikbhai	Devansi
9	Chauhan RajviPratapbhai	Rajvi
10	Dave IshaAshwin	Isha
11	Dharsandiya Chelsi Manishkumar	Chelsi
12	DudhatraSakshiAnilbhai	
13	GajiparaKairaviGirishbhai	Kairavi
14	GausvamiKhushiManishbhai	
15	GhediyaVrushtiRameshbhai	
16	GinoyaDensiYogeshbhai	
17	GojariyaRajviHareshbhai	Rajvi
18	JadejaAasthabaNirmalsinh	Aastha
19	JadejaPriyansibaJitendrasinh	Priyansiba
20	KakadiyaKrishaBabubhai	Krishi
21	KalariaBansiVinodbhai	
22	KamaniKriyanshiSureshbhai	Kriyanshi
23	KanasagaraKeshvibenJayeshbhai	Keshvi
24	KarenaSuhaniDivyeshbhai	Suhani
25	KarotraDipikaManjibhai	Dipika
26	LadaniNiraliBipinbhai	
27	MakadiyaVedanshiKaushikbhai	
36	PokiyaShrutiAshokbhai	
28	ManavadariyaKairaviVijayabhai	Kairavi
29	Mathukiya Anjali Pramodbhai	Anjali
30	MenparaKhushiAshwinbhai	Khushi
31	PansuriyaMansiMaheshbhai	Mansi
32	ParmarVanshitaNitinbhai	
33	ParsanaHemanshiNileshbhai	Hemanshi
34	Patel PraptiHimanshu	
35	PipariyaRituHareshbhai	
37	Punadiya Diya Samirbhai	
38	RatanparaBhavyaBipinkumar	Bhavya



IGNITE



ATMIYA UNIVERSITY

Established under the Gujarat Private University Act 11, 2013

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

39	Rathod Dhruvika Bipinkumar	D. Rathod
40	Sagpariya Hemanshi Sanjaybhai	Hemanshi
41	Sagpariya Hinam Sanjaybhai	
42	Sata Muskan Tarunkumar	
43	Shapariya Bansi Kanaiyalal	
44	Shekhaliya Heer Yogeshbhai	
45	Shingala Devangi Jayeshbhai	Devangi
46	Suvagiya Axita Shaileshbhai	Axita
47	Thumar Trushtiben Vipulbhai	Trushtiben
48	Trivedi Khushi Deven	Khushi
49	Umretiyalsha Vinodbhai	Umretiyalsha
50	Vachhani Vidhi Ketanbhai	Vidhi
51	Vastarpara Priyankaben Vipulbhai	Priyankaben
52	Viradiya Vidhi Mehulkumar	Vidhi
53	Vyas Karuna Jayeshbhai	Karuna





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Maitry Parikh

CS & IT-BCA



HAS DELIVERED AN EXPERT SESSION ON
**Unlocking Opportunities Navigating the Path
to Your Dream Internship**

UNDER



ON 20th March, 2024

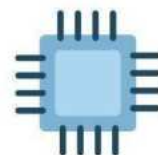
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Niyas
Registrar, Atmiya University



 www.atmiyauni.ac.in





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CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Payal Parekh

CS & IT-BCA



HAS DELIVERED AN EXPERT SESSION ON
**Unlocking Opportunities Navigating the Path
to Your Dream Internship**

UNDER



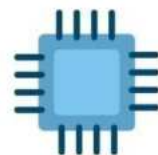
ON 20th March, 2024

ORGANISED BY

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Dr. Divyanshu Khas
Registrar, Atmiya University

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Ignite Session - 81







Date:20-03-2024

Cluster:Cluster 3

Student speaker:Maitry Parikh,Payal Parekh

Topic: Unlocking Opportunities Navigating the Path to Your Dream Internship

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 4: High-quality Education: The handbook highlights the value of education in getting ready for internships and the necessity of lifelong learning and skill enhancement in order to succeed in a variety of professional settings.	
The fifth goal is gender equality, which aims to promote equal access and representation for all genders in a range of sectors and industries by addressing gender differences in internship opportunities and offering solutions to overcome obstacles.	
Goal 8: Decent Work and Economic Growth: The guide helps to promote decent work and economic growth by providing advice on how to land meaningful internships. It also helps to ease the transition from education to job and creates chances for professional advancement.	
Goal 10: Decreased Inequalities: Techniques for addressing disparities in internship hiring procedures are offered, guaranteeing equitable and inclusive access to internship opportunities for people from a variety of backgrounds, including underrepresented communities.	
Goal 12: Responsible Consumption and Production: To reduce the ecological imprint of professional activities, the guide promotes ethical decision-making, resource efficiency, and environmental responsibility in internship roles.	
Goal 17: Collaborating to Achieve the Goals: The creation of internship programs that are in line with sustainable development aspirations requires cooperation between academic institutions, corporations, non-governmental organizations, and government agencies. This promotes partnerships for shared advantages and a collective impact.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite March Session 80 Cluster -1



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic: Revolutionizing Mobility A Journey of HYBRID CARS Past to Future

Organized by: Center for Students & Customer Initiatives (CSCI) & Diploma Automobile Engineering

Cluster – 1, Technology

Date: 1st March, 2024

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session:121



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of Diploma in Automobile on 01st March, 2024 between 10.00 am to 11.00 am.

Objectives of the program.

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: **Revolutionizing Mobility A Journey of HYBRID CARS Past to Future**

Student speaker: 1. Mr. Shiv Raval 2. Mr. Naman Pandya

He explained about:

- History of hybrid cars.
- Types of hybrid.
- Full hybrid.
- Series hybrid.
- Parallel hybrid.
- Which one is better????
- Free piston engine.



The session was attended Dr.G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Dr. Mihir Gajjar, HoD Automobile Engineering, Mr. Mayur Chotaliya (Ignite Cluster Coordinator), Dr. Yagnesh Shukla (Dean - FOET) and faculty members of Diploma Automobile.

Some Glimpses of the Event



Atmiya University

IGNITE Session - March - 2024
Attendance Sheet

Department: Diploma Automobile

Date: 01/03/2024

Time: 10:00 to 11:00

Faculty Coordinator: Mayus Chotaliya

Cluster: 1 Technology

Venue: Seminar Hall, Room No-425, 4th floor

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Bhagya Mrugak	
2	Bhagat Udayasingh	
3	Vishwaha Shivam	
4	Vaghela Nikhil Raj S	
5	Kotand Anirudh K	
6	Garghel Akshay	
7	Sagathia Manoj A.	
8	Pisroda Yash K.	
9	Mandeep Singh Jaleja	
10	Parman Parthraj	
11	Meet Teraiya	
12	Subham Chauhan	
13	Harsh Teraiya	
14	Mansur Masti	
15	Vaibav Parayya	
16	Dharsanya Om	
17	Raiyami Swadant	
18	Prince Khunt	
19	Choketiya Dhurmit	
20	Ramman Sahil	
21	GHEETA SVADAM	
22	ASHVANI ANSH	
23	Dangra Dhanraj	
24	Harsora Dharam	
25	Bhaladi Kishan	
26	Desai Shyamil	
27	Godhani Venu	
28	Chudergama Het	
29	Chauhan Justin	
30	Bhalala MEET R.	
31	JADEJA PHADMDIP Y	
32	Daksh Hirani	
33	Jasmin Dydhyuthy.	
34	Chauhan Janki N.	
35	Varad Harsbita	
36	Solanaki Manishal	
37	Pandya Namon	
38	Royal Shiv	
39	Solanaki Nigaj	
40	Ramanik Nikhil	
u	Vijay Kulkarni	



Atmiya University

IGNITE Session - March-2024
Attendance Sheet

Department: Diploma Automobile

Time: 10:00 to 11:00

Date: 01/03/2024

Faculty Coordinator: Meeyus Chotaliya

Cluster: 1 Technology

Venue: Seminar Hall, Room No-425, 4th Floor

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Rushiraj Singh Sarvaiya	[Signature]
2	Mahesh Rajyaguru	[Signature]
3	Sudhanshu Khat	S.P.M.
4	Sonupa Vishal H.	[Signature]
5	MARI MEYUR	[Signature]
6	Arjan Nayak D.	[Signature]
7	Noel Abut	[Signature]
8	Rushal Sushanig	[Signature]
9	Dev Lalhia	[Signature]
10	Dhruvil Kamani	[Signature]
11	Shovel Nepani	[Signature]
12	Aradhya Daresht	[Signature]
13	Kansana Aditya	[Signature]
14	Thobiy Jay M.	[Signature]
15	Susana Anant S.	S. Anant
16	Saralija Parth H.	[Signature]
17	Pawasana Niranu V S.	[Signature]
18	Jungi Jay H.	[Signature]
19	Ranpara Yash H.	[Signature]
20	Ramur Aave	[Signature]
21	Shreemali Ashik	[Signature]
22	Makwana Vinodna R.	N.R. Makwana
23	Kotadiya MGNAV	[Signature]
24	Devmaruessi Komolayya	[Signature]
25	Sojima Hat	[Signature]
26	Pambha Kashyap	[Signature]
27	Haridra Abay	[Signature]
28	Rushabh Damidhariya	[Signature]
29	Pramod Shubham	[Signature]
30	Mathurij OM	[Signature]
31	Vigani Harish	[Signature]
32	Chakran Nitin	[Signature]
33	Chandhan Aharan	[Signature]
34	Ashel Justin C	[Signature]
35	Judhan Dalip P	[Signature]
36	Parmar Dhruvik P	[Signature]
37	Mawala Aftab S	[Signature]
38	Jadega Harshish	[Signature]
39	Daverey Pamee	[Signature]
40	Tatliya Harshad	[Signature]



Total = 220

Atmiya University

IGNITE Session - cluster-1 technology

Attendance Sheet

Department: B.Tech. IT, Computer, BSC.IT

Date: 20/10/2023

Time: 10:00 to 11:00 am

Faculty Coordinator: Mayur Chotaliya

Cluster: 1

Venue: Seminar Hall, Room No-425

Total No. of Students Present in the Session:

S.No	Name of the student	Signature
1	Falgun Jaisinh S	
2	Dubate Francesco Paul	
3	Chavda Rohan	
4	Vipadiya Kishan	
5	Bhup Mann	
6	DP Ambharniya	
7	Hatuh Bhandaru	
8	Devang Patel	
9	vishal naravadar	
10	Parman Bhayesh M	
11	Makarand Kushal R	
12	Sindhu mitesh J.	
13	Amit Sahani S	
14	Kunj M Ratampara	
15	Bajveer savaliya	
16	Dodiya Dinku	
17	Vaishnav Vraj	
18	Ritesh Zeel m.	
19	Bhuvadiya Raju B	
20	Gajipara Utsav	
21	Vishal N Zeel	
22	Het Pedhadiya	
23	Raj Hirapara	
24	Rashmit Tank	
25	datadiya Yash	
26	Prince Vala	
27	Raja Singh	
28	Pankhan Priyank	
29	Kansagra Kish	
30	Limbasiya Kushi	
31	Het Kotadiya	
32	Atmiya University	
33	Pruthi Dhanadiya	
34	Parman Vivek	
35	Pratnam Sojit 214	
36	Kenil Gokani	
37	Kansagra Kish	
38	Kansagra Kish	
39	Kansagra Kish	
40	Kansagra Kish	





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THIS IS TO CERTIFY THAT



Mr. Shiv Raval
SoDS-Diploma Automobile Engineering

HAS DELIVERED AN EXPERT SESSION ON
**Revolutionizing Mobility:
A Journey of Hybrid Cars - Past to Future**
UNDER



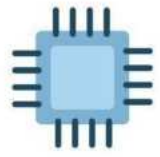
ON 1st March, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Registrar, Atmiya University



www.atmiyauni.ac.in





ATMIYA UNIVERSITY



CERTIFICATE
OF APPRECIATION



THIS IS TO CERTIFY THAT

Mr.Naman Pandya

SoDS-Diploma Automobile Engineering

HAS DELIVERED AN EXPERT SESSION ON
**Revolutionizing Mobility:
A Journey of Hybrid Cars - Past to Future**

UNDER



ON 1st March, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Registrar, Atmiya University

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Ignite Session - 80







Date:01-03-2024

Cluster: Cluster 1

Student speaker:Mr. Shiv Raval,Mr. Naman Pandya

Topic: Revolutionizing Mobility: A Journey of Hybrid

Cars - Past to Future **SDG goals addressed are:**

SDG Goal addressed	Logo
Target 7: Cost-effective and Clean Energy: By encouraging the use of renewable energy sources like electricity and hydrogen fuel cells and lowering dependency on fossil fuels, hybrid vehicles can help achieve this objective.	
Goal 9: Industry, Innovation, and Infrastructure: By highlighting the creative technologies and infrastructure advancements in the automotive sector, the story can encourage sustainable industrialization and infrastructure growth by facilitating the production and broad acceptance of hybrid vehicles..	
Goal 11: Sustainable Cities and Communities: By lowering air pollution, traffic, and greenhouse gas emissions, hybrid vehicles help to create more livable and resilient cities by supporting sustainable transportation in urban areas.	
Goal 12: Responsible Consumption and Production: To reduce environmental effects and encourage responsible consumption patterns, the story can highlight the significance of sustainable consumption and production practices in the automotive industry, such as the use of eco-friendly materials, effective manufacturing techniques, and extended product lifespans.	
Goal 13: Climate Action: By lowering carbon emissions and lessening the effects of global warming, hybrid vehicles offer a practical way to address climate change, which is in line with the objective of acting quickly to counteract climate change and its effects.	
Goal 17: Collaborating to Achieve the Goals: Governments, automakers, academic institutions, and civil society organizations must work together to promote the wider use of hybrid vehicles and hasten the shift to sustainable transportation solutions, underscoring the significance of collaborations.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 79

IGNITE
Initiate • Innovate • Express

COVID-19 Vaccines and its effects on global economy

Mr. Parth Upadhyay
FoS, B.Sc. Biotechnology (Sem 2),
Atmiya University

Radioactivity and History of radio active Diasters

Ms. Anjana Panicker
FoS, B.Sc. Biotechnology (Sem 2),
Atmiya University

27th February 2024
11:00 AM to 12:00 PM

www.atmiyauni.ac.in

Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Organized by: CSCI & Department of Biotechnology

Ignite Cluster 2 -Life Sciences

Date: 27/02/2024

Time: 11:00 AM to 12:00 AM

Venue: Seminar Hall, Room No. 425, Atmiya University, Rajkot.

Chief –Convener: Mr. G. D.Acharya

Convener: Mrs. Parul Mandaviya

Co-Convener: Dr. Shweta Bhatt

No. of Presenter: 02

No. of Participants: 66



IGNITE Session was organized by Center for Students & Customer Initiatives (CSCI) in association with Department of Biotechnology, Atmiya University for the students under the banner of Institutions Innovation Council on 27th February, 2024.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. COVID-19 Vaccines and its effects on global economy

Presented by: - Mr. Parth Upadhyay (B.Sc Sem- 2, Biotechnology)

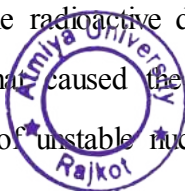
My topic explains the COVID-19 virus and its variants. Vaccines are the best way to train our immune system to recognize viruses, or pieces of viruses, called antigens. Our immune system creates antibodies and other defenses to protect us.

When a vaccinated person is exposed to SARS-CoV-2, their immune system will recognize the viral antigens and spring into action to keep them healthy. There are many different types of vaccines too.

2. Radioactivity and history of radioactive disaster

Presented by: - Ms. Anjana (B.Sc.Sem-2, Biotechnology)

I'd like to share some information about the radioactive disasters that have occurred in the past few years. It is about the malfunctions that caused the radioactive emissions. We can define radioactivity as spontaneous disintegration of unstable nuclei resulting in emission of alpha, beta or gamma radiations and the release of energy.



The Session was attended by Dr. G. D. Acharya Professor Emeritus, Mrs. Parul Mandaviya, Coordinator - Center for Students & Customer Initiatives, Dr. Shweta Bhatt, Dr Ragini Raghav and 66 students.

Some Glimpses of the Event



Atmiya University
IGNITE Session -

Department: Biotechnology

Venue: Seminar Hall

Date: 27/2/2024

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Parva Trivedi	Parva Trivedi
2	Meet Raninga	Meet Raninga
3	Salanki Vinit	Vinit
4	Akbari Kavshi	Akbari Kavshi
5	Jay Manan	Jay Manan
6	Kakaniya Dhaval	Dhaval
7	Chapaneri Priyanshu	Priyanshu
8	Randya Priyanshu	Priyanshu
9	Rajdey Rakshit	Rakshit
10	Damodara Arya	Arya
11	Kumadiya Yash H.	Yash H.
12	Khambhata Kanu. M	Kanu. M.
13	Kapil Tamatta	Kapil Tamatta
14	Kapil Tamatta	Kapil Tamatta
15	Sudhakar Tejsh	Sudhakar Tejsh
16	Purmasi Het	Purmasi Het
17	Purmasi Gopal	Purmasi Gopal
18	Fenil Dobariya	Fenil Dobariya
19	Deven Dobariya	Deven Dobariya
20	Jaydeep Shukla	Jaydeep Shukla
21	Parth Jadau	Parth Jadau
22	Pratik Sarvaiya	Pratik Sarvaiya
23	Payal Sharma	Payal Sharma
24	Riya P. Jami	Riya P. Jami
25	Basiya Jami Ravindra	Basiya Jami Ravindra
26	Sarvaiya Mansi	Sarvaiya Mansi
27	Bhelodiya Nancy	Bhelodiya Nancy
28	Kunzissu Jay	Kunzissu Jay
29	Samarth Patel	Samarth Patel
30	Karan Marvaniya	Karan Marvaniya
31	Arya Gessi	Arya Gessi
32	Nihar Jethwa	Nihar Jethwa
33	Kripal Chauhan	Kripal Chauhan
34	Bhatt Vraj	Bhatt Vraj
35	Bhandari Bipank	Bhandari Bipank
36	Nihar Deshpande	Nihar Deshpande



Atmiya University

IGNITE Session -

Department: Biotechnology

Date: 27/2/2021

Venue: Senura Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Bhargami Krishna	
2	Kamliya Vishva	
3	Kamariya Kaitika	
4	Karomi Krishna	
5	Yashvi Patel	
6	Riya Kapadiya	
7	Mahak Vadalia	
8	Mital Suryavanshi	
9	Megha Dave	
10	Devanshi Bhanujee	
11	Jinal Bhalala	
12	Dhanvisha Vasani	
13	Kompu Jogiya	
14	Raval Ananya	
15	Kasundra Khushi	
16	Banshi Chotaliya	
17	Aarti Parmar	
18	Yashvi Dhedhi	
19	Siddhi Bambhaniya	
20	Khubi Trivedi	
21	Heena Vaghela	
22	Brinja Vajapara	
23	Priyal Sharma	
24	Ankita Raval	
25	Pandya Harsh	
26	Jethva Pruthvi	
27	Bedi Samir	
28	Rehan Delivala	
29	Chudasama Prityanshu	
30	Sherasiya Riyaz	
31		
32		
33		
34		
35		
36		





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OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Anjana Panicker

FoS-B.Sc. Biotechnology



HAS DELIVERED AN EXPERT SESSION ON
Radioactivity and History of radio active diasters

UNDER



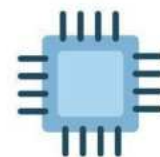
ON 27th Feb, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Registrar, Atmiya University



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Mr. Parth Upadhyay

FoS-B.Sc. Biotechnology

HAS DELIVERED AN EXPERT SESSION ON
Radioactivity and History of radio active diasters

UNDER



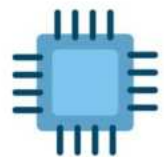
ON 27th Feb, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Registrar, Atmiya University



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Ignite Session - 79.1

Date:27-02-2024

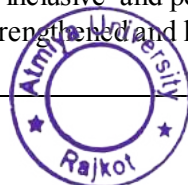
Cluster:Cluster 2

Student speaker:Mr. Parth Upadhyay Topic: COVID-19

Vaccines and its effects on global economy

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 3: Optimal Health and Well-Being: The COVID-19 vaccine is essential for halting the virus's transmission, lowering rates of illness and death, and safeguarding global public health. Reaching Goal 3, which calls for universal access to healthcare and vaccines, requires broad immunization coverage.	
Goal 8: Decent Work and Economic Growth: The COVID-19 epidemic has had a significant negative impact on the world economy, causing widespread job losses, supply chain disruptions, and economic downturns. Campaigns for vaccination are essential for boosting economic recovery, reopening businesses, and regaining trust. As a result, they help achieve Goal 8's objectives of fostering inclusive, sustainable, and sustained economic growth.	
Objective 9: Infrastructure, Innovation, and Industry: The creation and manufacturing of COVID-19 vaccinations has served as a testament to the value of creativity, teamwork, and financial support for biotechnology and healthcare infrastructure. Achieving the objectives of Goal 9 requires bolstering healthcare systems and promoting vaccine research and development.	
Goal 10: Decreased Inequalities: Reducing disparities both within and across nations depends on ensuring equal access to COVID-19 vaccinations. The goal of Goal 10, which is to reduce inequality within and between countries, cannot be achieved without addressing obstacles to vaccination access, such as vaccine nationalism, difficulties with distribution, and vaccine hesitancy.	
Objective 16: Sturdy Institutions, Peace, and Justice: The COVID-19 vaccine has brought up ethical and governance concerns, such as those pertaining to equity, prioritizing, and vaccination distribution. In order to achieve Goal 16's aims of fostering inclusive and peaceful societies, it is imperative that institutions be strengthened and human rights be upheld.	



Goal 17: Collaborating to Achieve the Goals: Effective collaborations between governments, international organizations, civil society, and the commercial sector are necessary to combat the global COVID-19 epidemic. Cooperation in the creation, production, distribution, and administration of vaccinations.









Ignite Session - 79.2

Date: 27-02-2024 Cluster: Cluster 2

Student speaker: Ms. Anjana Panicker

Topic: Radioactivity and History of radioactive disasters

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 3: Good Health and Well-Being: When discussing radioactive disasters, it is important to note the short- and long-term health effects on impacted populations. To reduce health risks and guarantee the well-being of affected individuals, it is crucial to monitor radiation exposure, provide access to healthcare, and support medical research.	
Objective 6: Pure Water and Sanitation: Radioactive pollution can harm water supplies, endangering ecosystems and human health. Achieving Goal 6 involves working to mitigate radioactive pollution and guarantee that everyone has access to clean, safe water.	
Goal 9: Industry, Innovation, and Infrastructure: Safety protocols, emergency response systems, and infrastructure design are all influenced by lessons learned from previous radioactive disasters. These innovations help to prevent future incidents and lessen their effects, which in turn encourages sustainable industrialization and infrastructure development.	
Objective 11: Sustainable Cities and Communities: Having a thorough understanding of how radioactive disasters affect communities helps with disaster preparedness and urban planning, which in turn helps build resilient cities and communities that can handle emergencies and rebuild after them.	
Goal 13: Climate Action: Nuclear accidents and other radioactive disasters can release greenhouse gases into the atmosphere, which can exacerbate climate change. Reducing the dangers of radioactive contamination and switching to safer, cleaner energy sources can reduce the effects of climate change.	
Goal 16: Peace, Justice, and Strong Institutions: To ensure responsibility, protect human rights, and advance social justice for impacted communities, dealing with the fallout from nuclear disasters calls for robust governance, efficient regulation, and open communication.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 78



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic: Bhartiya Sanskruti

Organized by: Center for Students & Customer Initiatives (CSCI) & Computer Engineering Department

Cluster – 1, Technology

Date: 26th February, 2024

Time: 10:00 am to 11:00 am

Venue: Room No. 425, B --Wing, Seminar Hall, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 59



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of BCA on 23rd February, 2024 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
 - Exploring new avenues which includes passion, fun & excitement areas.
 - Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- 🏠 To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Bhartiya Sanskruti**Student speaker: Mr. Vivek Sankaliya**

Ignite session on "Bhartiya Sanskruti" aimed at exploring the rich heritage and traditions of our country. In this session, we delved into the diverse aspects of Indian culture, including its history, art, music, dance, philosophy, and more.

He explained how we are proud of our culture which included following points

- We were Vishwguru in ancient times
- We should create awareness about it to today's youth.
- Western civilization vs ancient Indian civilization
- Our cultural heritage

The session was attended by Dr. G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Mayur Chotaliya (Ignite Cluster Coordinator) and faculty members of B. Tech Computer Engineering Department.



Some Visual Glimpses of the event:



Atmiya University
IGNITE Session -
Attendance Sheet

Department:

Time:

Date:

Cluster:

Faculty Coordinator:

Venue:

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Shallu Bhatnagar BX-15	
2	Dhruv Dulehaniya BX-25	
3	Devi Khandelwal BX-29	
4	Khushi Bhalani BX-11	
5	Aashika Trivedi BX-3	
6	Khushi Parikh BX-1	
7	Priyanka Dobariya BX-30	P. Dobariya
8	Kunal Jariya BX-41	K. Jariya
9	Uchita Pandya BY-66	
10	Vidhi Vekariya BY-18	
11	Kruni Vitthani BY-60	
12	Janki Sodhe BY-62	
13	Fadeedu Dhruvi BX-32	
14	Manavadasiya Fena BX-60	
15	Birwa Dase BX-27	B. A. Dase
16	Hardi Bhanuadiya	
17	Saporiya Prayag (BV)	
18	Vanvi Bhagirath (BY)	
19	Khushi Bhalweli	
20	Porvathna Dhokiyu	
21	Mooi Yesha	
22	Monisha Samanta	
23	Krupa Vadukar	
24	Prince Ajudiya	
25	Sachit Dabhi	
26	Barbhaya Jeet	
27	Nathwani Jash	
28	Nakum sagun	N. S. J.
29	Smit Vekariya	
30	Vandan Patel	Vandan
31	Krushant Vamja	K. H. V.
32	Haard Patel	
33	Nirav Patel	
34	Khunt Hawshil	



35	Godhani Raj	(R) Godhani
36	Trivedi Karam	K.S. Trivedi
37	Thummar Parthum	Patel
38	Khimsuriya Yash	Patel
39	Trivedi Dhruv	Patel
40	Juhi Rathod	Juhi
41	Dhruvi Sonthiya	Patel
42	Devanshi Nar	Dr.
43	DHURVI PATADIA	Jenani
44	Jenika Shingala	Patel
45	Palak Rathod.	Patel
46	Yashvi Vachhani	Patel
47	Khina Sripati 44	Patel
48	Chesi Ranish	Patel
49	Dhruvi Shingala	Patel
50	Vachhani Meera	Patel
51	Shingala Sakshi	Patel
52	Rajaniya Disha	Patel
53	Rutvik Bhesdadiya	Patel
54	Nishit Jaisaniya	Patel
55	Ronak Kalariya	Patel
56	Debariya Pankaj	Patel
57	Sahaj Maladiya	Patel
58	Miraj Kotadiya	Patel
59	Hansh Jalariya	Patel
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Vivek Sankaliya

FoET - B.Tech Computer Engineering



HAS DELIVERED AN EXPERT SESSION ON

Bhartiya Sanskriti

UNDER



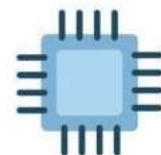
ON 26th Feb, 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Aras
Registrar, Atmiya University



www.atmiyauni.ac.in

Ignite Session - 78






Date:26-02-2024

Cluster:Cluster 1

Student speaker:Mr. Vivek Sankaliya

Topic:Bhartiya Sanskriti (Hindi or Sanskrit Font)

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 4: High-quality education (गणवु ा श ा): Advancing and conserving Bhartiya Sanskriti entails transferring information about Indian culture, languages, arts, and customs, hence enhancing a more comprehensive and inclusive educational framework.	
Goal 5: Gender Equality (लगं समानता): Promoting gender equality and dispelling gender stereotypes are two aspects of upholding Bhartiya Sanskriti. These activities involve honoring and commemorating the contributions made by women to Indian history, culture, and society.	
Objective 10: Decreased disparities (कम हो गई असमानताएं): Promoting variety and inclusivity within Bhartiya Sanskriti can aid in the reduction of disparities that stem from socioeconomic status, caste, religion, and ethnicity, hence promoting social harmony and cohesiveness.	
Goal 11: Sustainable Cities and Communities (सतत शहर और समदायु): Bhartiya Sanskriti provides information on community cohesion, sustainable living practices, and classical urban planning principles that can be used to contemporary urban development techniques to build resilient and livable cities.	
Objective 16: Stability, Equitableness, and Robust Institutions (शांत, याय और मजबूत सं थाएड): By encouraging respect for diversity, tolerance, and pluralism throughout society, an understanding of and commitment to Bhartiya Sanskriti can promote social justice, peace, and robust institutions.	
SDG Goal addressed	Logo



Objective 17: Collaborations for the Goals (ल य के लए साझादोर):
Encouraging cooperation amongst the government, civil society, educational institutions, and cultural establishments is crucial in safeguarding, advancing, and disseminating Bhartiya Sanskriti to posterity.



Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 76



Topic – Aspire to Inspire

Organized by: Centre for Students & Customer Initiatives & Department of commerce

Ignite Cluster – 4 – Business, Communication & Entrepreneurship
(Management, Commerce & English)

Date: 22/02/2024

Time: 10:00 to 11:00 AM

Venue: 425 B- wing, Seminar Hall, Atmiya University.

Chief – Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Jaygiri Goswami

No. of participants: 105



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on **21/03/2023**. It was organized in association with Department of Management, Faculty of Business and Commerce.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic –

Embarking on a life journey through the exploration of spirituality and positive thinking is akin to setting sail on a voyage of self-discovery and personal growth. It involves delving deep into the realms of consciousness, seeking meaning beyond the mundane, and connecting with the essence of existence. As individuals traverse this path, they are not only seekers of wisdom but also beacons of inspiration, illuminating the way for others to follow suit. This journey is particularly profound for students, as it instills within them the seeds of aspiration and the courage to dream big. By nurturing their spirits and fostering a mindset of positivity, students are empowered to unlock their full potential and pursue their aspirations with unwavering determination. Thus, through the lens of spirituality and positive thinking, the journey of life becomes a transformative odyssey, fueling the flames of inspiration and igniting the pursuit of lofty dreams.

The session was attended by Dr. G. D. Acharya, Mrs. Parul Mandaviya, coordinator Centre for students & Customer Initiatives, Dr. Jayesh Zakhwadiya, HoD, commerce Department, Mr. Jaygiri Goswami, Cluster coordinator and 105 students



Some Visual Glimpses of the event:



12-124
cluster-4

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Atmiya University
IGNITE Session -
Attendance Sheet

Department: Commerce F&BC
Date: 22/12/24 Time: 10:00am
Faculty Coordinator: Jay Goswami Cluster: 4
Venue: Seminar Hall, B-Wing

Total No. of Students Present in the Session:

S. No.	Sem.	Div.	Roll No.	Name of the student	Signature
1	2	A	04	Dhachul Prameshwari	
2	2	A	15	Makwana Nancy	
3	2	A	11	Kapasi Amatulla	
4	2	A	20	Rathod Bhargavi M.	
5	2	A	27	Solanki Bhumika M.	
6	2	A	24	Joshi Riya	
7	2	A	12	Kubavat Reiyanka	
8	2	A	28	Tevedli Risha	
9	2	A	55	Makadiya Keerag	
10	2	A	56	Pujara Nidhi	
11	2	A	09	Borindaba Jadeja	
12	2	A	14	Kanya Himbasiya	
13	2	A	17	Krushni Mahuniya	
14	2	A	52	Chandni Manthak	
15	2	A	6	Goswami Yuvashi	
16	2	A	78	Padiya Varunika	
17	2	A	7	Judav Helanqi	
18	2	A	25	Sama Tanaz	
19	2	A	39	Bhura Romal	
20	2	A	16	Manuar Monika	
21	2	A	47	Dharmik Dobaniya	
22	2	A	48	Dharmil Dobaniya	
23	2	A	3	Boda Keeradi	
24	2	A	30	Akshay Agreya	
25	2	A	5	Ghedla Keerti	
26	2	A	2	Bhavanika Rajvi	
27	2	A	19	Aniket Manvi	
28	2	A	57	Parekh Nidhi	
29	2	A	54	Bhalodiya Khush	
30	2	A	43	Jayendra Singh Chudasama	
31	2	A	44	DEVALIYA KRISH	
32	2	A	42	Chikhiya Jay	
33	2	A	46	Piyush Dharmikya	
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Atmiya University
IGNITE Session -
Attendance Sheet

Department:

Date:

Time:

Faculty Coordinator:

Cluster:

Venue:

Total No. of Students Present in the Session:

S. No.	Sem.	Div.	Roll No.	Name of the student	Signature
1	2	B	08	Grohel Udit	[Signature]
2	2	B	30	Keshwara Nayan	[Signature]
3	2	B	56	Dharmadharini Shubham D.	[Signature]
4	2	B	32	Schway Khawadiya	[Signature]
5	2	B	47	Grohel Rohit	[Signature]
6	2	B	46	masabiya Parth	[Signature]
7	2	B	27	Katba Soham	[Signature]
8					
9	2	B	42	Mendapara Meet	[Signature]
10	2	B	13	Gangiya haardik	[Signature]
11	2	B	54	erodhand teven	[Signature]
12	2	B	14	monpara haardip	[Signature]
13	2	B	49	Crajera Meet	[Signature]
14	2	B	53	Crajera Uttam	[Signature]
15	2	B	24	Kemhaiya Kushni	[Signature]
16	2	B	51	Crajera Mehek	[Signature]
17	2	B	33	prajen Kotadiya	[Signature]
18	2	B	37	madhani Jeel	[Signature]
19	2	B	50	Jingmi Vijay P.	[Signature]
20	2	B	52	Travasa Tilak D.	[Signature]
21	2	B	29	Katba Parit D.	[Signature]
22	2	B	23	Mishant	[Signature]
23	2	B	41	Heppin	[Signature]
24	2	B	20	Jeet Joshi	[Signature]
25	2	B	4	Prince Gajera	[Signature]
26	2	B	19	Maans Jethava	[Signature]
27	2	B	39	Krush Malwani	[Signature]
28	2	B	34	Krishna Gurbhacani	[Signature]
29	2	B	10	Vishwadeep Gohil	[Signature]
30	2	B	05	Crauniga Parth	[Signature]
31	2	B	31	Khatwani harsh	[Signature]
32					
33					
34	2	B	22	teuguthi Ishvan	[Signature]
35	2	B	02	ura d... RUJ	[Signature]
36	2	B	14	Jud... vir	[Signature]
37					
38	2	B	40	Jash e...	[Signature]
39	2	B	45	Harsh Mondiya	[Signature]
40	2	B	15	Jadeia Parthasinh	[Signature]



**Atmiya University
IGNITE Session -
Attendance Sheet**

Department:

Date:

Time:

Faculty Coordinator:

Cluster:

Venue:

Total No. of Students Present in the Session:

S. No.	Sem.	Div.	Roll No.	Name of the student	Signature
1	2	C	15	Yash Santkhavara	
2	2	C	24	Ridham sudani	S.P.V.
3	2	C	27	Meel Janti	M.K. Janti
4	2	C	9	Ramapada Pariyank	
5	2	C	36	Vasid Meel	
6	2	C	12	Krish Kaval	
7	2	C	35	Paranm Vekariya	
8	2	C	17	Doosit shishangiyu	
9	2	C	44	Ranik Jenil	
10	2	C	2	Pantyaee Vitam	
11	2	C	26	Darshit Tanna	
12	2	C	14	Samad Piyush	
13	2	C	29	Udhad Hepin	
14	2	C	53	Amkeliya Parth	
15	2	C	10	AamPuriya AXIL	AR.
16	2	C	11	Ranpariya krushang	
17	2	C	32	Vaghela Dhaval	
18	2	C	45	Gopal Satiya	
19				sojtit R	
20	2	C	19	sojtit Paranm	P. Sojite
21	2	C	37	Zala Udayasinh	U. Yazala
22	2	C	33	Vaghela Vikityasinh	
23	2	C	25	Taliya Husmukh	Husmukh
24	2	C	49	Bansil Siganl	
25	2	C	50	RAVIA SOHIL	
26	2	C	13	Hiven sothiya	
27	2	C	28	Purinc Turivedi	
28	2	C	22	Solank mitansh	
29	2	C	1	Pachiyu Akshay	
30	2	C	47	suavaliya Sunil	
31	2	C	52	Rupapara Pannjan	
32	2	C	30	Udhad Mibir	
33	2	C	51	Ruiyani Krishan	
34					
35					
36					



Ignite Session - 76







Date: 22-02-2024

Cluster: Cluster 4

Student speaker: Mr. Shreyash Chauhan

Topic: Aspire To Inspire

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 1: No Poverty: Encouraging people to aim higher can result in economic empowerment and enable them to escape poverty through possibilities for personal growth, business, and education.	
Goal 4: High-quality Education: Encouraging people to strive for excellence frequently entails facilitating access to high-quality education and opportunities for lifelong learning, making sure that everyone, regardless of background, has the opportunity to realize their full potential.	
Objective 5: Parity of Gender: Promoting gender equality and creating conditions where everyone has equal possibilities to develop is in line with the purpose of encouraging people to question preconceptions and follow their aspirations regardless of their gender.	
Objective 8: Fair Labor and Economic Development By encouraging innovation, entrepreneurship, and the creation of jobs, the desire to inspire can propel economic progress and eventually advance the objective.	
Goal 10: Decreased Inequalities: We may work to reduce inequalities and promote social inclusion by encouraging people to overcome obstacles and follow their goals. This will guarantee that everyone has the chance to succeed regardless of their circumstances.	
Goal 17: Collaborating to Achieve the Goals: In line with the objective of reviving international collaborations for sustainable development, inspiring others frequently entails establishing networks, encouraging team work, and utilizing group action to propel constructive change.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 75

The poster is for an Ignite session. At the top left is the Atmiya University logo and the word 'Ignite' with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institution's Director's Council. The main content is split into two sections. The top section is titled 'Solar Energy technology' and features a circular portrait of Chauhan Shivamkumar Singh, a FoET, B.Tech IT (Sem 6) student at Atmiya University. The background image shows a wind turbine, solar panels, and green leaves. The bottom section is titled 'Ancient Indian science' and features a circular portrait of Joshi Jay V., also a FoET, B.Tech IT (Sem 6) student at Atmiya University. The background image shows diagrams of ancient Indian structures, including a 'SHAKUNA YIMANA' and a 'SHAKUNA YIMANA'. At the bottom of the poster, the date is '31st January 2024' and the time is '10:00 AM to 12:00 PM'. The website 'www.atmiyauni.ac.in' is listed at the bottom left.

Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic 1: Solar Energy Technology

Topic 2: Ancient Indian Science

Organized by: Center for Students & Customer Initiatives (CSCI), Computer Engineering & IT Department

Cluster – 1, Technology

Date: 31st January, 2024

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 117



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of B.Tech IT on 31st January, 2024 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- 📌 To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic 1: Solar Energy Technology

Student speaker: Chauhan Shivamkumar singh

He further explained about:

Solar energy for sustainable future

Working terminology of solar technology

Application sector of solar technology

Crop and grain drying

Pool heating

Solar Storage

Government Schemes for solar technology

Upcoming future of solar technology

Example of AI in solar technology

On the contribution of solar energy to sustainable developments goals conclusion on solar technique

Topic 2: Ancient Indian Science



Student speaker: Joshi Jay

Ancient Indian science

Mera Bharat Mahan

Our great Scientist

Unveiling the Cosmos

Our greatness in Astronomy

Calendars System

Structures based on Astronomy

Exploring ancient Indian Mathematics

Formulas for finding shapes written in shulbhasutra written by baudhayan

Ancient India wonder in Medical science

Sushrut Samhita

Charak Samhita

Yoga technique by rishi patanjali

Kailashnath temple

Brihadeswar temple:

Shri Laxmi temple Kolhapur

The session was attended by Dr. G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Mayur Chotaliya (Ignite Cluster Coordinator), and faculty members of B.Tech IT, B. Tech Computer, Diploma Computer and Diploma Mechanical Department.



Some Visual Glimpses of the event:



Total = 117

Atmiya University IGNITE Session - Attendance Sheet		
Department: Diploma Computer - 6th		Time: 10 to 11
Date: 31/11/24		Cluster: 1 Technology
Faculty Coordinator: Mayur Chaturliya		
Venue: Room no- 425, Seminar Hall		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	Chaitanya Virani	
2	Sheikh Mashuk Ali	
3	Masudik Maudawiyer	
4	Pranav Gokhale	
5	Nakum Deep H	
6	Parmar Tushar J	
7	Rathod Vilay m	
8	Rathod Chirag J.	
9	Smith Manek	
10	Yuvraj Moha	
11	Jaram Sangehvi	
12	Vaibhav Suchak	
13	Dhawal	
14	Janit	
15	Prince	
16	Keval Rathod	
17	UMANG NADIYAPARA	
18	Yadav Jay	
19	VADOLIYA DILIP JAY	
20	Sarvan Kyada	
21	Deevshah	
22	Krushn Vyas	
23	YATIK ASANI	
24	Munam Mankodiya	
25	Jest Nimavat	
26	Manan Patel	
27	Badrakya Binan	
28	Kanadiya Rakshit	
29	Idesthantiger Khem	
30	Ghaniger Meet P	
31	Chaitanya Karshala	
32	Chandana Jay	
33	Kanani Karish	
34	Jyoti Banputra Jay	
35	Dhruv Jashi	
36	Hitarth Kumbheshwar	
37	Vaibhav Kumbheshwar	
38	Devenash Kumbheshwar	
39	Riddhant Jashi	
40	Manek Joshi	



**Atmiya University
IGNITE Session -
Attendance Sheet**

Department: Diploma Computer - 6th

Time: 10 to 11

Date: 31/11/24

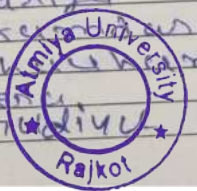
Cluster: 1 Technology

Faculty Coordinator: Muzul Chotaliya

Venue: Room No-425, Seminar Hall

Total No. of Students Present in the Session: 6th

S. No	Name of the student	Signature
1	Priya Modha	P.V.A
2	Priyasha Lakhtaria	Priyasha
3	Priya Rabadiya	Priya
4	Disha Namawati	Disha
5	Vaghela Riya	Riya
6	Krishna Patadiya	Krishna Patadiya
7	Nashony Tank	Nashony
8	Tej Vachhani	Tej
9	Dharmik Maniyar	Dharmik
10	Jignesh Parmar	Jignesh
11	Rishabh Tank	Rishabh
12	Hitarth Vaghela	Hitarth
13	Zinzvadiya Yash	Yash
14	Makadiya Dev	Dev
15		
16	Nyas Sujal	Sujal
17	Teet Nimavat	Teet
18	Manan Patel	Manan
19	Manan Makadiya	Manan
20	Tatik Ajani	Tatik
21	Krishna Vyas	Krishna
22	Bhakti Motariya	Bhakti
23	Jiya Changela	Jiya
24	Yashvi Bhuda	Yashvi
25	Khushi Kalariya	Khushi
26	Aastha Kothariya	Aastha
27	Dikshita Kothari	Dikshita
28	Dharvi Javani	Dharvi
29	Trishu Kesariya	Trishu
30	Nidhi Helariya	Nidhi
31	Vishva Gusaria	Vishva
32	Prince Charban	Prince
33	Raj Jadhav	Raj
34	Jay P. Chuharn	Jay
35	Nisarg Bhalani	Nisarg
36	Ayush Dubariya	Ayush
37	Shubham Kesariya	Shubham
38	Pushkar Chuharn	Pushkar
39	Dhruv Bhalani	Dhruv
40	Khush Kothariya	Khush



Atmiya University
IGNITE Session -
Attendance Sheet

Department: B.Tech IT

Date: 31/11/24

Time: 10 to 11

Faculty Coordinator: Mayur Patel

Cluster: 1 Technology

Venue: Room No-425, Seminar Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Kamlesh Malaviya	<u>Kamlesh</u>
2	Rank Harskil	<u>[Signature]</u>
3	Dhanu Patel	<u>[Signature]</u>
4	Chaitan Thakore	<u>[Signature]</u>
5	Bhuvanesh Soliya	<u>[Signature]</u>
6	Devang Chaudhary	<u>[Signature]</u>
7	Dhanu Parmar	<u>[Signature]</u>
8	Dev Bani	<u>[Signature]</u>
9	Beru Ashutosh	<u>[Signature]</u>
10	Om Patel	<u>[Signature]</u>
11	Mustafa Timvula	<u>[Signature]</u>
12	Chaitan Padsala	<u>[Signature]</u>
13	Om Sharma	<u>[Signature]</u>
14	Parth Bhatt	<u>[Signature]</u>
15	Makwana Sunil	<u>[Signature]</u>
16	Vaishya Divyesh	<u>[Signature]</u>
17	Karan Kothur	<u>[Signature]</u>
18	Ahix Mihir	<u>[Signature]</u>
19	Amiket Jamasija	<u>[Signature]</u>
20	Changela Karishma	<u>[Signature]</u>
21	Ashya Suchak	<u>[Signature]</u>
22	Danish Kayena	<u>[Signature]</u>
23	Jay Jashi	<u>[Signature]</u>
24	CHAUHAN SHIVAM.B	<u>[Signature]</u>
25	Dhantechy Karish A.	<u>[Signature]</u>
26	Prajada Harish A.	<u>[Signature]</u>
27	Aashutosh Beru	<u>[Signature]</u>
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Atmiya University
IGNITE Session -
Attendance Sheet

Department: B.Tech. IT - 6th

Date: 31/1/24

Faculty Coordinator: Mayur Chotaliya

Time: 10 to 11

Venue: Room No- 425, Seminars Hall

Cluster: 1 Technology

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Hetvi Ravalaliya	<u>Hetvi</u>
2	Sunrut Nariya	<u>Sunrut</u>
3	Mishali Vraiani	<u>Mishali</u>
4	Kavathiya Khushali	<u>Kav</u>
5	Dave. Tanvi	<u>Tanvi</u>
6	Nayana Makadiya	<u>Nayana</u>
7	Nitesh Pashiyala	<u>Nitesh</u>
8	Koushika Parmara	<u>Koushika</u>
9	Shruti Gajera	<u>Shruti</u>
10	Aditi Khimnani	<u>Aditi</u>
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Chauhan Shivamkumar Singh

FoET-B.Tech IT



HAS DELIVERED AN EXPERT SESSION ON

Solar Energy technology

UNDER



ON 31ST Jan, 2024

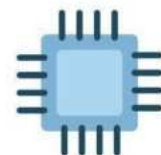
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Arora
Registrar, Atmiya University



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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Joshi Jay V.

FOET B.Tech .IT



HAS DELIVERED AN EXPERT SESSION ON

UNDER



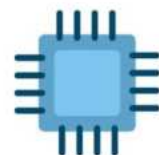
ON 31 January 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Registrar, Atmiya University



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Ignite Session - 75.1


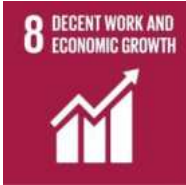


Date:31-01-2024

Cluster: Cluster 1




Student speaker:Chauhan Shivamkumar Singh

Topic:Solar Technology

SDG goals addressed are:

SDG Goal addressed	Logo
Economical and Sustainable Energy (SDG 7): Solar energy contributes to the objective of guaranteeing that everyone has access to inexpensive, dependable, sustainable, and contemporary energy by offering a renewable and sustainable source of electricity. It contributes to lessening the dependency on fossil fuels, which lowers greenhouse gas emissions and fights climate change.	 The logo for SDG 7, 'Affordable and Clean Energy', features a yellow square with a white sun icon in the center. The number '7' is in the top left corner, and the text 'AFFORDABLE AND CLEAN ENERGY' is in the top right corner.
Decent Work and Economic Growth (SDG 8): By generating jobs in the manufacturing, installation, maintenance, and research sectors, the solar business supports sustainable industrialization and economic growth. Particularly in rural areas, localized solar projects can strengthen communities by promoting entrepreneurship and creating jobs.	 The logo for SDG 8, 'Decent Work and Economic Growth', features a maroon square with a white bar chart icon showing an upward trend. The number '8' is in the top left corner, and the text 'DECENT WORK AND ECONOMIC GROWTH' is in the top right corner.
Industry, Innovation, and Infrastructure (SDG 9): Innovation in energy production, distribution, and storage is stimulated by solar technology, which advances technology and supports the creation of sustainable infrastructure. Building robust structures is facilitated by solar infrastructure investments.	 The logo for SDG 9, 'Industry, Innovation and Infrastructure', features an orange square with a white icon of three interlocking cubes. The number '9' is in the top left corner, and the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' is in the top right corner.
Sustainable communities and Communities (SDG 11): By supplying clean power for infrastructure, buildings, and transportation, solar energy helps to create resilient and sustainable communities. Urban environments that are more sustainable are facilitated by decentralized energy solutions, public transportation networks, and street lighting supplied by solar energy.	 The logo for SDG 11, 'Sustainable Cities and Communities', features a yellow square with a white icon of a city skyline. The number '11' is in the top left corner, and the text 'SUSTAINABLE CITIES AND COMMUNITIES' is in the top right corner.



<p>Climate Action (SDG 13): By lowering greenhouse gas emissions and reliance on fossil fuels, solar technology is essential in the fight against climate change.</p> <p>Installing solar photovoltaic systems contributes to worldwide efforts to mitigate global warming by lowering carbon emissions from the production of power.</p>	
<p>SDG Goal addressed</p>	<p>Logo</p>
<p>Life Below Water and Life on Land (SDGs 14 and 15): Solar energy indirectly supports the preservation of marine and terrestrial ecosystems by lowering greenhouse gas emissions and mitigating climate change.</p>	
<p>When compared to other energy sources, solar projects usually have a smaller environmental impact, which helps to preserve ecosystems and biodiversity.</p> <p>Partnerships for the Goals (SDG 17): In order to achieve sustainable development goals and increase the deployment of solar energy, cooperation between governments, corporations, civil society, and international organizations is crucial.</p>	

Ignite Session - 75.2


Date:31-01-2024

Cluster:Cluster 1






Student speaker:Joshi Jay V.

Topic: Ancient Indian science

SDG goals addressed are:

<p>SDG Goal addressed</p>	<p>Logo</p>
<p>Objective 4: High-quality Education: Classical Indian scientific literature, including the Upanishads, the Vedas, and scholarly works on astronomy, mathematics, and medicine, offers significant perspectives and lessons that support lifelong learning and high-quality education.</p>	



<p>Objective 9: Industry, Innovation, and Infrastructure: The contributions made by ancient Indians to the fields of mathematics, metallurgy, textiles, architecture, and water management show a history of ingenuity and the creation of infrastructure, which served as the cornerstone for the development of sustainable industrialization and technological breakthroughs.</p>	
<p>SDG Goal addressed</p>	<p>Logo</p>
<p>Goal 11: Sustainable Cities and Communities: The planning of ancient Indian cities, such as Mohenjo-Daro and Harappa, was centered on sustainability, hygienic practices, and the welfare of the community. These principles can be applied to modern urban development to create sustainable cities and communities.</p>	
<p>Objective 13: Addressing Climate Change: Conventional Indian wisdom traditions, such as Ayurveda, Jyotish Shastra (astrology), and Vastu Shastra (architecture), prioritize balance with the environment and ecological harmony. These systems offer valuable perspectives on environmentally conscious lifestyles and civilizations that are resilient to climate change.</p>	
<p>Goal 15: Life on Land: Traditional Indian farming methods, like crop rotation, organic farming, and watershed management, encouraged soil fertility, the preservation of biodiversity, and land stewardship, all of which aided in the protection of terrestrial ecosystems and the preservation of biodiversity.</p>	
<p>Goal 17: Collaborating to Achieve the Goals: Governments, universities, indigenous communities, and civil society organizations must work together to preserve, promote, and incorporate traditional Indian scientific knowledge into modern sustainable development plans. This will create alliances for prosperity and well-being that will benefit all parties.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report Ignite Session 74



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic – Edutainment: The positive effects of movies on the society

Organized by: CSCI in association with department of English

Cluster – 4, Technology/Life Sciences

Date: 30th January, 2024 Time: 10.00 am to 11.00 am

Venue: Seminar Hall, Room No. Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Pankaj Shingrakhya

No. of students attended the Session: 92



A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of English on 30th January, 2024

Objectives of the program

- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

[Brief note about the Topic – The session was taken on the topic titled “Edutainment” it was talk on the impact of movies and popular culture on the society and social structure. The student has given the examples of different types of cinema. They talk about the past examples from which the society has already changed and from what kind of films, we have still so many things to learn about. They gave examples of Family oriented films which provides and reflects family values in the society, the films like Hum Sath Sath Hain, Vivah, Hum Apke Hai Kaun. They have also given examples of Sports movies from which we gain our confidence and have motivation to achieve unimaginable, the films on the lives of legends like, Milkha Singh, Mary Kom and other. They have selected films which promotes and reflects nationalism in the society, Films like Lakhsya, Rang De Basanti, Chak de India are films that fills us with feeling of patriotism. They also selected the movie that has educational background; films like 3 Idiots, Udan, Tare Zameen Par are most relevant movies which shows so many things to students and their approach to Studies.

It was presented by- Ms. Hardi Parekh and Ms. Prerna Chhabariya

It may include some points like:- Talk and Understanding of cinema’s influence of society and the young generations with different genres of the films and their impact in shaping culture.

Importance/Significance/Relevance of the topic to Students. :-

Students learn about what is culture, who it is made, what is the part of Cinema in shaping the society and they see what the meanings behind creating these kinds of cinema are and how a film can have a positive impact on our life and teach so many good things about life, study and culture.



Where and how this topic is useful to students.- It is useful for student to develop their Cultural sense, their ability to view a work of art, and their keen sense of criticizing a movie. They can be able to take out what is right from the movie and they would not waste their time and just about watching anything than rather watching something meaningful.

Advantages/Disadvantages:- develop their Cultural sense, their ability to view a work of art, and their keen sense of criticizing a movie. They can be able to take out what is right from the movie and they would not waste their time and just about watching anything than rather watching something meaningful.

How it is useful in career enhancement.:- Helpful in Creating a sense of Culture and Shaping Society, Observation qualities, Decision Making and sense of Good and A bad story.

Relate it to SDG goals if applicable:- It has some part when it is related to **SDG Goal 12 and 15**

The Session was attended by – Dignitaries:- 10 and no. of student:- 81





Atmiya University	
IGNITE Session -	
Attendance Sheet	
Department: FoHSS BA (English)	
Date: 30-01-2024	Time: 10:AM to 11:00 AM
Faculty Coordinator: Dr. Pankaj Shingrakhiya	Cluster: 4
Venue: Seminar hall Room no. 425 B wing, Main Building Atmiya University	
Total No. of Students Present in the Session: 81	

Full Name of Student	Signature
Lunaganiya Jeet P.	
Lunaganiya Vaidhi M.	
Luni Kunal J.	K. J. Luni
Majevadiya Yash. A.	
Mahadeo Diya N.	
Makwana Dev	
Makwana Karan	
Mandali Harsh	
Padaliya Mansi	
Muthliya Nidhi	
Modhvadiya Ayushi V.	
Mungana Kashyap H.	
Nagwani ARYA S.	
Sorathiya Natrik	
Rathwani Shubham	
Nayan Katarpiya	
Nesariya Heet	
Nimavat Sheetalha	
Odedra Riya	
Padhiya Dhruvik	
Padma Manisha	
Pambhani Agnih	
Punera Dhruvika	



Full Name of Student	Signature
Kunt Ariswathi	
Haradiya Shyam	
Karadiya Sneh	
Lamagariya Jeel	
Longani Kaish	
Lokaniya Dhruv	
Hitarth Joshi	
Kheriya Gunjan	
Khasariya Rabil	
Lyni Koushal S	
Shivam Kundalika	
Kalpeyia Krupal H	
Kavan Nishtha	
Kathiraniya Dhruvi	
Sahina Khatun	
Kotak Kawanshi	
Ladhani Mishank	
Disha Taheliani	
Yash Mejevadiya	
Riya Kujadiya	
Dhruvmital Udagariya	D.H.PATEL
Khyabhandani Sahil	
Lunadariya Het	H.M. PATEL
Varnya Dhruvi	
Khampala Madhusri	



Full Name of Student	Signature
Khambhaliya Narmada N.	
Gungler Janvi A.	
Jedete shrutibe G.	
Khant Harshita P.	
Korut Yasita B.	
Kapadiya Aditi H.	
Keshwala Rajal D.	
Keshwala Rajal D.	
Kunni Kenci J.	
Chikani Nancy N.	
Bora Manalisa N.	
Bhalodiya Dhara J.	
Hirani Vishva B.	
Kakadiya Devanshi N.	
Bhetariya Ayushi S.	
Lakhani Anjali	
Kacha Komal	
Chandany Vaishnavi	
Davada Anvi	
Bhalata Palimashvi	
Makadiya Namashi	
Parekh Devanshi	
Kabadiya Smit	



Full Name of Student	Signature
Someshwari Hureshi	Hureshi
Pithadiya Meet	Meet
Somaiya Himen	Himen
Indrad Vishal	Indrad
Aashya Sakthiya	Aashya
Sajitkumar Reji	Sajitkumar
Pitroda Sandip	Sandip
Parmane Hemanshu	H.R.
KUNJ ZANMERIA	Kunj
Vedant Sakhiya	Vedant
Ansh Daxini	Ansh
Dhruvin Zirewadra	Dhruvin
Joshi Ansh	Ansh
Manek Jyoti	Jyoti
Jivari Bansi	Bansi
Parakh Mahak	Parakh
Makwana Ridhi	Ridhi
Vaghasiya Sakshi	Sakshi
Bapatiya Dhruv	Dhruv
Amipara Bhavya	Bhavya
Serathiya Hetvi	Hetvi
Radharpura Hetvi	Radharpura
Sardara Mansi	Mansi





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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Hardi Parekh

BA English



HAS DELIVERED AN EXPERT SESSION ON

Train 18

UNDER



ON 28th APRIL, 2022

ORGANISED BY

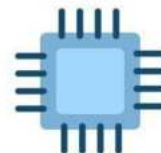
ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Mees
Dean Transformative Academics



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Ignite Session - 74

Date:30-01-2024



Cluster:Cluster 4

Student speaker:Ms. Prerna Chhabariya,Ms. Hardi Parekh Topic: Edutainment

SDG goals addressed are:

SDG Goal addressed	Logo
High-quality education (SDG 4): Through the provision of easily available and captivating educational content, edutainment platforms enhance learning outcomes and encourage possibilities for lifelong learning for all. Multimedia resources such as interactive games and videos improve understanding and memory, especially in places where access to conventional instructional materials is restricted.	 The logo for SDG 4, Quality Education, features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' in the top right, and a white icon of an open book and a pencil.
Gender Equality (SDG 5): By showcasing a variety of role models and compelling stories, entertainment may dispel gender stereotypes and advance gender equality. Gender-related content can encourage awareness and societal change. Examples of this include topics like gender-based violence, girls' education, and women's empowerment.	 The logo for SDG 5, Gender Equality, features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' in the top right, and a white icon of a female symbol with an equals sign inside.
Good Health and Well-Being (SDG 3): Through interesting material, edutainment programs spread knowledge about health-related topics, preventive measures, and healthy behaviors. In order to encourage healthy lifestyles and sexual health, interactive games and applications can teach users about subjects including diet, hygiene, sexual health, and illness prevention.	 The logo for SDG 3, Good Health and Well-Being, features a green square with the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' in the top right, and a white icon of a heartbeat line and a heart.
Sustainable Cities and Communities (SDG 11): Educational opportunities can help people become more conscious of and knowledgeable about challenges related to urban sustainability, like waste management, renewable energy, and environmentally friendly transportation. Users can investigate environmentally friendly urban solutions and take part in community development decision-making processes through interactive displays and virtual reality simulations.	 The logo for SDG 11, Sustainable Cities and Communities, features an orange square with the number '11' in the top left, the text 'SUSTAINABLE CITIES AND COMMUNITIES' in the top right, and a white icon of a city skyline.



<p>Climate Action (SDG 13): Through captivating stories and interactive experiences, educational platforms increase public knowledge of climate change, its effects, and the significance of taking action.</p> <p>Digital media campaigns, games, and films all support sustainable habits, raise awareness of climate change, and motivate people to take action as a group to slow down global warming and prepare for it.</p>	
<p>Partnerships for the Goals (SDG 17): To scale up edutainment efforts and maximize their impact, collaborative partnerships between educational institutions, media organizations, content providers, and technology developers are needed.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 73

Ignite
Innovate • Inspire • Express

Journey of Lymphocytes

Bhargavi Bhatt
M.Sc. Microbiology (Sem2),
FoS, Atmiya University

29th January 2024
10:00 AM to 11:00 AM
www.atmiyauni.ac.in

Venue: Seminar Hall, Room no. 425, Main Building, Atmiya University.

Organized by: Centre for Students & Customer Initiatives (CSCI) & Department of Microbiology

Ignite Cluster 2 -Life Sciences

Date: 29/01/2024

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Atmiya University, Rajkot

Chief –Convener: Dr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Coordinator: Dr. Chitra Bhattacharya

No. of Presenter: 01

No. of Participants: 158



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 26th Sept. 2023. It was organized in association with the Department of Microbiology.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

The purpose of this presentation is to give knowledge about the immune cells lymphocytes that are the major group to protect the body from invading pathogens and blocking their infectious mechanisms to cause diseases. This topic illustrates the production, activation, differentiation and proliferation of major B cells and T cells. The study of the mentioned topics are the basic principles of immunization that is required in future field of life sciences.

The Session was attended by - Dr. G. D. Acharya,

Mrs. Parul Mandaliya

Dr. Rohan Pandya

Dr. Abhijeet Joshi

Dr. Mousumi Das

Dr. Raksha Bawankar

Mrs. Leena Sheth

Dr. Chitra Bhattacharya



165 students, participants of B.Sc. Semester-4 Microbiology, M.Sc. Semester-II Microbiology and mentioned dignitaries

Glimpse of Event:



Atmiya University, Rajkot

IGNITE Session -

Date: 29/01/2024

Department: M.Sc. Microbiology

Venue: Seminar Hall Room no. 425, Main Building, Atmiya University

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Leikkad happy h.	happy
2	Sanvaviya Tusali M.	Sanvaviya
3	Dabu Janshna N.	Dabu
4	Pujitaci Aethati B.	Aethati
5	Vasviya Dhara P.	Dhara
6	Dhakiya Riddhi V.	Riddhi
7	Vidya sifa S.	Vidya
8	Nimavati Saharvi M.	Nimavati
9	Dayani Hetal K.	H.K. Dayani
10	Dabhi Uday K.	Uday
11	Mary Prashant K.	Prashant
12	Fefari Hardik Hemantbhai	Hardik
13	Khimsuriya Priyank N.	Priyank
14	Jale Karan N.	Karan
15	Nandaniya Anand	Anand
16	Ramavati Valdik	Ramavati
17	Zara Kamlesh	Zara
18		
19		
20		
21		
22		
23		
24		
25	M.Sc. Microbiology (sem-4)	
26		
27	Dhuliya Dheermit J.	Dhuliya
28	Parmer Brijragsinh M.	Brijragsinh
29	Vekariya Suresh	Suresh
30	Akhija Sakshi D.	Sakshi
31	Kelkavati Khushi K.	Khushi
32	Sanyani Anjali V.	Anjali
33	Vaishnav Manshi D.	Manshi
34	Paiyani Pinal P.	Pinal
35	Badi Leeza J.	Leeza
36	Baldaniya Paanam L.	Paanam
37	Joshi Hiral R.	Hiral
38	Muchhadaya Sejal H.	Sejal
39	Vadaliya Darshita N.	Vadaliya
40	Shingala Shreya	Shreya
41	Meghpata Yashvi	Yashvi
42	Godhani Armiy	Armiy
43	Raitani Ekta	Ekta
44	hingorajiya Zeel	Zeel
45	Kanjiya hemansh	hemansh



Atmiya University, Rajkot

IGNITE Session -

Department: M.Sc Microbiology (Sem-2)

Date: 29-01-2024

Venue: Seminar Hall, Room no. 425, Main Building, Atmiya University

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	patodiya Dhruvi A.	Dhruvi
2	Nakum Devaki M.	Devaki
3	Panchani Happy B.	Happy
4	Mendapara Preet J.	Preet
5	Mendapara Rutvi J.	Rutvi
6	Khunk Shreeta B.	Shreeta
7	Goswadiya Rajvi M.	Rajvi
8	Makadia Varshita B.	Varshita
9	Ashodevaria Yogesh M.	Yogesh
10	Ghoshadiya Shikhami S.	Shikhami
11	Grodhani Primsi A.	Primsi
12	Chamra Jhanvi D.	Jhanvi
13	Dodiya Ekta R.	Ekta
14	Dadhaniya Uvi S.	Uvi
15	Mozadiya Riddhi B.	Riddhi
16	Ruparetiya Mayuri D.	Mayuri
17	Pharidani Darshita H.	Darshita
18	Mehta Dharmi R.	Dharmi
19	Dave Khushi M.	Khushi
20	Unadkat Khushi S.	Khushi
21	Ladani Sena M.	Sena
22	Mokaniya Nilpa D.	Nilpa
23	Sosathia Yashvi D.	Yashvi
24	Danga Risha S.	Risha
25	Mehta Dhruvi S.	Dhruvi
26	Bhatt Shailashi R.	Shailashi
27	Mahida Sejal H.	Sejal
28	Rajera Navisha R.	Navisha
29	Nandaniya Sheel K.	Sheel
30	Patel Pooja	Pooja
31	Manek Nisha	Nisha
32	Aghwara Rutvi S.	Rutvi
33	Purnavati Hetavi H.	Hetavi
34	Chromalaya Svetel N.	Svetel
35	Jadeja Malvika S.	Malvika
36	Ram Hiron R.	Hiron
37	Charbam Dimpal P.	Dimpal
38	Salamki Divyanka M.	Divyanka
39	Kaipani Shweta N.	Shweta
40	Gondaliya Bhavya	Bhavya



Atmiya University, Rajkot

IGNITE Session - 2024

Department: Microbiology (B.Sc. IV)

Date: 29/1/24

Venue: 425 Seminar Hall

Total No. of Students Present in the Session: 36

S. No	Name of the student	Signature
1	Paul Dilip M	
2	Jebun fuizon	
3	Vasta Udit	
4	Parodaa Pranam.	
5	Movaliya Rishank.	
6	Trivedi Priyanka G.	
7	Lathiya Pankti L.	
8	Gohel Kimpali B.	
9	sojitara Nensi	
10	Bhatti Vishakha	
11	Kosari shalee	
12	Bheva Kishuq	
13	ahadiya vishva	
14	pankaj jhanvi	
15	Bheva yashvi	
16	kampariya Rensi	
17	sojitara kaniya	
18	Jahnvi P. Nakum	
19	kundariya Nandini	
20	Murkuna Bansi	
21	Pathan murkan	
22	Shukla Naisagi	
23	Bhalodiyu Bhavani	
24	Devul Jyotamgamer	
25	Patei Tanvi S.	
26	Zala Priti T.	
27	Sakhiya Kimpali	
28	Akbari Vshunda	
29	Mumbal Mansi	
30	Miral Dabhi	
31	Paroliya Nitshoy	
32	nandaniyel sansoy	
33	Dave Keyul	
34	Hirapara Akshay	
35	Tiswal yagnesh	
36		
37		
38		
39		
40		



Atmiya University, Rajkot

IGNITE Session - 2024

Department: Microbiology (B.Sc. IV)

Date: 29/7/24

Venue: 425 Seminar Hall

Total No. of Students Present in the Session: 35

S. No	Name of the student	Signature
1	Rushi, Shreema	Rushi
2	Vishva, Rathod	Vatod
3	Teertha, Jaghelal	Jaghelal
4	Ganesh, Fozair	Fozair
5	Aliyani, Damini R.	Damini
6	Amruthiyu, Hir	Hir
7	Hirani, Manjira	Manjira
8	Munsodiyu, Dishu	Dishu
9	Sorathiyu, Bhakti	Bhakti
10	Basariya, Nensi	Nensi
11	Siddhant, Hetvi	Hetvi
12	Bhetti, Ishita	Ishita
13	pala, Hastika	Hastika
14	Dev, Kuntum	Kuntum
15	Vasoya, Nixali	Nixali
16	Jency, Adroja	Adroja
17	Dalsariya, Nensi	Nensi
18	Pinal, Panaxi	Pinal
19	Nidhi, Virangama	Nidhi
20	Sankharva, Dhruvi	Dhruvi
21	Padaria, Riya	Riya
22	Bhimani, Yashvi	Yashvi
23	Murkani, Bansi	Bansi
24	Patel, Muska	Muska
25	Shukla, Naisargi	Naisargi
26	Sajitna, Fenisha	Fenisha
27	Donga, Janaki	Janaki
28	Vadodariya, Ayushi	Ayushi
29	Harnesha, Janvi	Janvi
30	Mokasana, Manali	Manali
31	Pipariya, Hetvi	Hetvi
32	Kalkdiya, Flansh	Flansh
33	Dholakia, Sangna	Sangna
34	Mugusani, Dhruvi	Dhruvi
35	Dholakia, Nidhi	Nidhi
36	Kingni, Sonagare	Sonagare
37	Jogendra, Dhruvi	Dhruvi
38	Vijayani, Komal	Komal
39	Rabara, Ruishi	Ruishi
40		



Atmiya University, Rajkot

IGNITE Session -

Department: Microbiology (Faculty)

Date: 29/01/24

Venue: Seminar Hall - 2 (Room No. 125)

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Dr. Mausumi Das	[Signature]
2	Dr. Abhijeet Joshi	[Signature]
3	Dr. Rohan Pandya	[Signature]
4	Parul Maudaviya	[Signature]
5	Dr. RAKSHI BAWANKAR	[Signature]
6	Leena Sheth	[Signature]
7	Dr. Chitra Bhattacharya	[Signature]
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Bhargavi Bhatt
M.Sc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON

Journey of Lymphocytes

UNDER



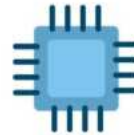
ON 29 January 2024

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Registrar, Atmiya University



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Ignite Session - 73







Date:29-01-2024

Cluster: Cluster 2

Student speaker:Bhargavi Bhatt

Topic:Journey of Lymphocytes

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: By protecting the body from infections, illnesses, and pathogens, lymphocytes are crucial for preserving good health. In order to achieve SDG 3, which is to guarantee healthy lifestyles and promote wellbeing for all people at all ages, lymphocytes' function in immune defense is crucial.	
Good Education (SDG 4): Knowledge of biology, immunology, and related subjects is necessary to comprehend the migration and roles of lymphocytes. Acquiring knowledge about the immune system, encompassing lymphocytes, empowers people to make knowledgeable choices regarding their health and overall welfare, so supporting SDG 4's goal of advancing high-quality education for all.	
Goal 5: Gender Equality Having access to healthcare and being aware of the function of lymphocytes are crucial for advancing gender equality.	
Clean Water and Sanitation (SDG 6): Keeping the immune system in good working order depends on having access to clean water and proper sanitation. Lymphocytes indirectly aid in attaining SDG 6's objectives of guaranteeing that everyone has access to clean water and sanitation by defending against infections and diseases spread by water.	
Reduced Inequalities (SDG 10): Having access to healthcare, particularly immunological knowledge and lymphocyte-related resources, might aid in lowering disparities in health outcomes between various socioeconomic strata and geographical areas.	
Collaborations towards the Goals (SDG 17): Improving healthcare outcomes and expanding our knowledge of the immune system require cooperation between communities, researchers, legislators, and healthcare professionals.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 72



Venue: Seminar Hall B wing, Room No. 425, Main Building, Atmiya University.

Topic: Bridging Boundaries Interconnection of Skills and Talent

Organized by: Center for Students & Customer Initiatives (CSCI) & Diploma Automobile Cluster – 1, Technology

Date: 29th December, 2023

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 40



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of B.Tech Computer Engineering on 29th December, 2023 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Bridging Boundaries Interconnection of Skills and Talent

Student speakers: Khushi Shukla

He further explained about:

5 Challenges Faced In Life

Success is where preparation and opportunity meets

DANCE

Dancers don't need wings to fly

VOLLEY BALL ACHIEVEMENTS

Tennis Volleyball

Beach Volleyball

ROOTS OF MY SUCCESS

Choice Chance Change

SUCCESS IS OUT OF THE COMFORT ZONE



The session was attended by Dr. G.D.Acharya (Professor Emirates), Dr. Yagnesh Shukla Sir (Dean-FoET), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Mayur Chotaliya (Ignite Cluster Coordinator), and faculty members of B.Tech Computer, B. Tech Mechanical and Diploma Mechanical Department.



Some Visual Glimpses of the event:



B.Tech sem -1
(CE) Bx

5-72

Cluster-1

Atmiya University IGNITE Session - Attendance Sheet		
Department: B.Tech CSE		Time: 10:00 to 11:00
Date: 29 th Dec 2023		Cluster: 1
Faculty Coordinator: Manoj Chokriya		
Venue: class Seminar Hall B wing.		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	Talwar Jayeshbhair	[Signature]
2	Purnima Durgham	[Signature]
3	Bavishi Prem K.	[Signature]
4	Bansuni Harsh H.	[Signature]
5	Ramani Nit K.	[Signature]
6	Kalkud Rutvik S	[Signature]
7	Padhaniya Jenil K.	[Signature]
8	Dangi Anandharaj	[Signature]
9	Rajani Shreyas R.	[Signature]
10	Vasoya Rutvik	[Signature]
11	Rutvijay Jadeja	[Signature]
12	Abhishek Kulkarni	[Signature]
13	Chauhan Kevul	[Signature]
14	Mehta Anshu	[Signature]
15	Tilva Nikhil	[Signature]
16	Kusudina Meel	[Signature]
17	Desai Jenil M.	[Signature]
18	Gahi Jaydeep K.	[Signature]
19	Gambhir Vikas K.	[Signature]
20	Tavate Nikhil U.	[Signature]
21	Mulwani Rohit M.	[Signature]
22	Rutvik Savanija	[Signature]
23	Vasoya Ravi	[Signature]
24	Gami Harsh	[Signature]
25	Aryun Karan	[Signature]
26	Smriti Anshu	[Signature]
27	Anjan Anantaga	[Signature]
28	Devankar Patel	[Signature]
29	Nishu Meshwariya	[Signature]
30	Leah Solanki	[Signature]
31	Anjan Shashya	[Signature]
32	Keshav Saha	[Signature]
33	Ahmit Limbadiya	[Signature]
34	Jarshil Padhiya	[Signature]
35	Hanshulipinh Jadeja	[Signature]
36	Harsh Dhakan	[Signature]
37	Ronak Anubori	[Signature]
38	Ashish Dave	[Signature]
39	Padhaniya Vandan	[Signature]
40	DEEP THANKT	[Signature]




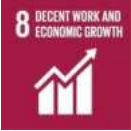




Ignite Session - 72

Date:29-12-2023

Cluster: 1

Student speaker: Khushi Yagnesh Shukla Topic: Bridging Boundaries: Interconnection of skills and Talent

SDG goals addressed are:

SDG Goal addressed	Logo
Quality Education (SDG 4): Fostering opportunities for lifelong learning, career training, and universal access to high-quality education are essential to bridging the gaps between skill and talent. Assuring that people have the abilities and information required to prosper in varied settings helps to fulfill SDG 4's goal of inclusive and equitable high-quality education.	
Decent Work and Economic Growth (SDG 8): Employment opportunities, entrepreneurship, and economic growth are facilitated by the connection of skills and talent. Societies may support creativity, productivity, and inclusive economic development by identifying and utilizing the talents and abilities of a varied population, which is in	
Industry, Innovation, and Infrastructure (SDG 9): Developing innovative ideas, advancing technology, and creating sustainable infrastructure are all facilitated by bridging skill and talent gaps.	
Decreased Inequalities (SDG 10): Reducing inequalities can be aided by addressing skills gaps and guaranteeing equitable access to opportunities for talent development. Societies can support SDG 10 by lowering obstacles to work, education, and training in order to foster social inclusion and lessen inequities in access to opportunities and resources.	
Building diverse and resilient urban communities requires bridging gaps in talent and skills, according to Sustainable Cities and Communities (SDG 11). Cities can address difficult challenges, improve social cohesion, and create inclusive and sustainable communities by encouraging collaboration among persons with diverse backgrounds and abilities. This approach is in line with SDG 11.	
Collaborations towards the Goals (SDG 17): Bridging skill and talent gaps requires cooperation between civic society, corporations, governments, and educational institutions. Collaborations can help spread knowledge,	

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)



Mandaviya



ATMIYA UNIVERSITY


A Report on Ignite Session 52

Ignite
Innovate • Innovate • Express

G20 Y20

INCINERATION TECHNOLOGY
For creation & conversion of
Waste to Energy (WTE)

12th April 2023
10:00 AM to 11:00 AM

Speaker:

Mr. Manan Vijaybhai Bhalodiya
B.Sc., Industrial Chemistry (Sem 6)
Atmiya University

Venue: Room No. 255, B Wing, Main Building, Atmiya University

Topic – Incineration Technology: For Creation & Conversion of Waste to Energy (WTE)

Organized by: Center for Students & Customer Initiatives in Association with Department of Industrial Chemistry

Ignite Cluster – 3 Physical Sciences

Date: 12/04/2023

Time: 10:00 AM to 11:00 AM

Venue: Room No. 255, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Co Convener: Mr. Prashant Gajera

No. of students attended the Session: 41



Objective:

IGNITE Session was organized by Center for Students and Customer Initiatives in association with Department of Industrial Chemistry, Atmiya University for the students under the banner of Institutions Innovation Council on 12/04/2023.

Objectives of the program

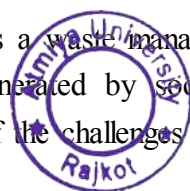
- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Student Speaker: **Mr. Manan Bhalodiya** presented an Expert Session on **Incineration Technology**.

Incineration is a waste treatment process that involves the combustion of substances contained in waste materials.

He shared his Knowledge about how incineration as a waste-to-energy method is important for students for several reasons:

1. **Environmental Sustainability:** Incineration is a waste-to-energy method that reduces the amount of waste going to landfills, which can be harmful to the environment. Understanding this process can help students develop a greater appreciation for the importance of sustainability and resource conservation.
2. **Energy Production:** Incineration can produce electricity and heat from the waste material, which can help meet the energy needs of communities. By learning about this process, students can gain an understanding of how waste can be converted into a valuable resource.
3. **Waste Management:** Incineration is a waste management technique that can help manage the increasing amount of waste generated by societies. By understanding this process, students can become more aware of the challenges involved in waste management and the potential solutions available.



4. **Health & Safety:** Incineration can have potential health and safety risks associated with emissions from the process. By studying incineration, students can learn about the potential hazards of waste-to-energy methods and how they can be mitigated through proper regulation and monitoring

The main advantage of incineration process is that it will reduce the quantity with solid waste with energy recovery in non-infectious manner. However, these advantages come with various drawbacks like, ash generation, air pollution and it can only handle limited type of waste. In conclusion, knowledge about incineration can be useful to students in a variety of fields for career enhancement. Understanding the principles and processes involved in incineration can help students make informed decisions about waste management and pursue careers in industries related to waste management, chemical engineering, public health, and policy and law. Incineration as a waste-to-energy (WTE) practice can contribute to achieving several **SDG goals**, including **Goal 7** (affordable and clean energy), **Goal 11** (sustainable cities and communities), **Goal 13** (climate action), and **Goal 12** (responsible consumption and production). By promoting the use of renewable energy, reducing greenhouse gas emissions, and promoting the circular economy, incineration can help to create a more sustainable and equitable future.

The Session was attended by Dr. G. D. Acharya Sir (Professor Emeritus), Mrs. Parul Mandaviya madam, (Coordinator-CSCI), Er. Ravi S. Tank Sir (HoD, Dept. of Industrial Chemistry), Mr. Prashant Gajera Sir & all faculty members of Industrial Chemistry Department were present in this session. Total 41 students attended the session.



Some Visual Glimpses of the event:



Atmiya University

IGNITE Session -

Attendance Sheet

Department: Industrial Chemistry

Date: 12/04/2023

Time: 10:00 AM TO 11:00 AM

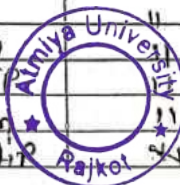
Faculty Coordinator Mr. Prashant Gajera

Cluster: 03

Venue: Room NO - 255, B Wing, Main Building, Atmiya University

Total No. of Students Present in the Session: 40

Sr. No	Name of the student	Signature
1	Changela Parmav (PG-Sem-4)	
2	Jenadia Kernal (PG-Sem-4)	
3	Vaani Nikunj (PG-Sem-2)	
4	Tada Vanshikumar (PG-Sem-2)	
5	Manshi Brijesh (PG-Sem-2)	
6	Asodaniya Vaibhav (PG-Sem-2)	
7	Khumbhadiya vivek (PG-Sem-2)	
8	Sawaljiya Keyur (PG-Sem-2)	
9	Vudadiya Sevan (PG-Sem-2)	
10	chandhale Bhanesh (PG-Sem-2)	
11	Haldwadiya Rushi (PG-Sem-2)	
12	Pastmariya Ganesh (PG-Sem-2)	
13	Ankeshwariga Mayank D. (PG-Sem-2)	
14	Bhat Abhi (PG-Sem-2)	
15	Chhotela Navnit L. (PG-Sem-2)	
16	Zaid Dhavrajsinh S. (PG-Sem-2)	
17	Kugathada Jaydip N. (PG-Sem-2)	
18	Batu Meet M. (PG-Sem-2)	
19	mentapuram Deep R. (PG-Sem-2)	
20	Pandya Abhay K. (PG-Sem-2)	
21	AHP Kailash R. (PG-Sem-2)	
22	Muzumkar Chaitanya (PG-Sem-2)	
23	Pandey Kirti (PG-Sem-2)	
24	Zaid Muzumkar (PG-Sem-2)	
25	Bansal Pooja D. (PG-Sem-2)	
26	Mevada Divyesh (PG-Sem-2)	
27	Kulkarni Usha H. (PG-Sem-2)	
28	Hingorja Babhan (PG-Sem-2)	
29	mehta Harsh (PG-Sem-2)	
30	Pavani Reubodiy (PG-Sem-2)	
31	Abhay Mevada (PG-Sem-2)	
32	Rohan Kulkarni (PG-Sem-2)	
33	Dhawan Ravi (PG-Sem-2)	
34	Patil Prashant (PG-Sem-2)	
35	Dixit Baldev (PG-Sem-2)	
36	Parmar Meet (PG-Sem-2)	
37	Panara Rudra (PG-Sem-2)	
38	Parmar Dhruv (PG-Sem-2)	
39	Murumiyu Jyoti (PG-Sem-2)	
40	Adhikariya Shyam (PG-Sem-2)	
41	Murumiyu Rishi (PG-Sem-2)	





**ATMIYA
UNIVERSITY**

**CERTIFICATE
OF APPRECIATION**

THIS IS TO CERTIFY THAT

Manan Vijaybhai Bhalodiya

B.Sc., Industrial Chemistry



HAS DELIVERED AN EXPERT SESSION ON

Incineration Technology:

For creation & conversion of Waste to Energy (WTE)

UNDER



ON 12th April, 2023

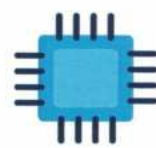
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Dr. Divyang Vyas

Dean Transformative Academics



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Date:12-04-2023

Cluster:Cluster 3

Student speaker:Mr. Manan Vijaybhai Bhalodiya

Topic: Incineration Technology : For creation & conversion of waste to energy (WTE)

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Objective 9: Industry, Innovation, and Infrastructure: WTE incinerators are creative ways to manage municipal solid waste and produce electricity from renewable sources. Investing in WTE technology and infrastructure allows nations to support waste management innovation and sustainable industrialization, both of which advance Goal 9.</p>	
<p>Goal 11: Sustainable Cities and Communities: By offering an environmentally responsible method of handling urban garbage and lowering reliance on landfills, WTE incineration technology helps achieve Goal 11. Incineration plants reduce environmental pollutants, enhance air quality, and support sustainable urban growth by turning garbage into electricity. This helps create resilient and sustainable cities and communities.</p>	
<p>Goal 12: Responsible Production and Consumption: By encouraging resource efficiency and lowering waste, WTE incineration technology promotes patterns of responsible production and consumption.</p>	
<p>Goal 13: Climate Action: WTE incineration technology can help mitigate climate change by reducing greenhouse gas emissions from waste disposal and fossil fuel combustion. By capturing and utilizing methane emissions from landfills and displacing emissions from conventional energy sources, WTE facilities contribute to climate action efforts and support the transition to a low-carbon economy.</p>	
<p>Goal 17: Partnerships for the Goals: Collaboration among governments, private sector entities, and civil society organizations is essential for promoting the adoption and implementation of WTE incineration technology. By fostering partnerships and knowledge-sharing initiatives, stakeholders can work together to address waste management challenges, promote sustainable energy solutions, and advance progress towards the SDGs.</p>	

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 70

Ignite
Initiate • Innovate • Express

Internship at Zydus

Speakers:

-  **Ms. Samruddhi Mehta**
FoHS- B.Pharm (Sem 7)
Atmiya University
-  **Mr. Yash Trambadiya**
FoHS- B.Pharm (Sem 7)
Atmiya University

19th October 2023
10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Internship at Zydus

Organized by: Ignite Cluster – 2 Life Sciences

Date: 19th October, 2023

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No.425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Dr. Parul Mandaviya

Co Convener: Dr. Parag Rabara

Name of the Speaker 1: Ms. Samruddhi Mehta (7th sem B. Pharm)

Name of the Speaker 2: Mr. Yash Trambadiya (7th sem B. Pharm)

No. of students attended the Session: 117



Objective:

IGNITE Session was organized in the month of March by Atmiya University for the students under the banner of Institutions Innovation Council on 30/09/2022. It was organized in association with School of Pharmaceutical Sciences.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which include passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic 1: Internship at Zydus

Speaker: Ms. Samruddhi Mehta (7th sem B. Pharm)

Internships at pharmaceutical companies like Zydus Life Care may offer students or recent graduates the opportunity to gain practical experience in various aspects of the pharmaceutical industry. This could include roles in research and development, quality control, regulatory affairs, manufacturing, marketing, or other functional areas.

Typically, interns are exposed to real-world projects, tasks, and responsibilities that contribute to their learning and skill development. They may work under the guidance of experienced professionals, attend training sessions, and participate in team meetings. Internships also provide networking opportunities and a chance to understand the day-to-day operations of a pharmaceutical company.

The Session was attended by Students of B. Pharm.

Mention the dignitaries: Dr. G. D. Acharya, Dr. Parul Mandaviya

No. of students: **117**



Some Visual Glimpses of the event



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 19th October, 2023 (10:00 AM)
 Venue: Seminar Hall, Room No. 425, B-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
1	Bhatodi Nenshi	3 rd B.Pharm	
2	Bhavsarva Poojaram	3 rd B.Pharm	
3	Bhatt tigrath	3 rd B.Pharm	
4	Bhuvra Kamal K.	3 rd B.Pharm	
5	Ayush Mahiyani	3 rd B.Pharm	
6	Vitai Mahiyani	11	H.V.B.
7	Dhruvik Jan	11	
8	Bhavani A.Perao	11	
9	Bagdasi devcing	11	
10	Venish Chanigara	11	
11	Harsh Jaiya	11	
12	Bansi Dausaniya	11	
13	Devanshi Dobariya	11	
14	Gohil Nandaniba	11	
15	Gajera Tirth	11	
16	Jogdiji Virend	11	
17	Jotaniya Rohit	11	
18	Kapuriya Abhit	11	
19	Kanani Pujan J.	11	
20	Kalola Bhakti P.	11	
21	Manav Bipaliya	11	
22	Jamuk Pansuriya	11	
23	Vidani Shyam	11	
24	Mungela Nitin	11	



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 19th October, 2023 (10:00 AM)
 Venue: Seminar Hall, Room No. 425, B-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
25	mankariya keyul	"	
26	mungole karshik	"	
27	Jay Udhar	B-Pharm	
28	Bhavin Vyas	B-Pharm	
29	Nisarg Vala	B-Pharm	
30	Sagarika Heer	"	
31	surajit dhruvi	"	
32	Lakna Ayun	"	
33	Thakrar Shivani	"	S.J. Thakrar
34	Sorathiya krina	"	
35	Limbasia Shreya	"	
36	VeKusiya Vishva	"	
37	valodaniya Sevati	"	
38	Vasani Harshil	"	H.K. Vasani
39	Valer Daks'h	"	
40	Vaghreshiya Parth N.	"	
41	Toliya Ishita.	"	
42	Tilak Ram.	"	
43	Yash Thakar	"	
44	Pathak Jena	"	
45			
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B.Pharm 1st sem attendance sheet


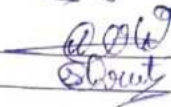
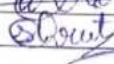

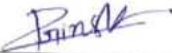

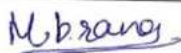
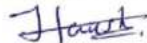
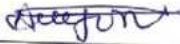
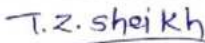


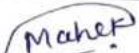
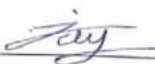



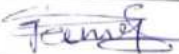


IGNITE Session Cluster - 2 19th Oct 2023

Name	
Aghera freny	Freny
Ambaliya Ayushi Kishorbhai	Ayushi K.a.
Bandhiya Aryan Kishorbhai	
Bavaliya Shaileshkumar Kishorbhai	Bavaliya
Bavarva Darsh Dipakbhai	Darsh
Bhalani Shyam Ashvinbhai	Shyam
Bhimani Rashi Mehul	Rashi
Bhimani Uday	Uday
Bhogayta Raj Ishvarbhai	Raj
Bhojani Het Kamleshbhai	Het
Bhoraniya Srujal Ashvinbhai	Srujal
Chauhan Madhaviben Aravindbhai	
Chikhaliya Bhavya Jayeshbhai	Bhavya
Dafda Kalpesh Sureshbhai	Kalpesh
Devacharya Meet Kaushikbhai	
Dhanak Mahek Priyeshbhai	Dhanak
Dhokai Harshvi	Harshvi
Dobariya Miraj Dilipkumar	Miraj
Gadhiya Hastiben Nareshbhai	Hastiben
Gadhiya Rutvikaben Hareshbhai	Rutvikaben
Gajera Darshil Bhavesbhai	Darshil
Gajera Kuldeep	Kuldeep
Gami Tisha Sureshbhai	Tisha
Gondha Rushi Rajubhai	
Gopalka Nishtha	Nishtha
Jadav Atul	Atul
Jadeja Dhruvishaba	Dhruvishaba



Indrajitsinh	
Jadeja Rushitaba Shaktisinh	<u>Rsi</u>
Jakasania Palak Raghavjibhai	<u>Palak</u>
Jaswal Ishika	<u>Jaswal</u>
Jethva nisarg	<u>N.V. Sethra</u>
Jogal Mehul Devat	<u>Jogal</u>
Kakadiya Kunz	<u>Kunz</u>
Kaila Darsh Kantilal	<u>Kaila</u>
Kakadiya Krupal	<u>Krupal</u>
Kaneriya Het	<u>Het</u>
Kanzariya Dhruvin	<u>Dhruvin</u>
Kanzariya Mayankbhai Ashokbhai	
Kathiriya Vasukumar Pareshbhai	<u>V. K. Pareshbhai</u>
Khandra Rajan Chandrakantbhai	<u>Khandra</u>
Khimsuriya Uday Dineshbhai	
Kotadiya Tushal Maheshbhai	<u>Tushal</u>
Kotak Ravi Laxmikant	<u>Ravi</u>
Kothari Ruchi	<u>Ruchi</u>
Lalani Yash Anwar	<u>Yash</u>
Lumbhani Haasil Parasharbhai	<u>Haasil</u>
Madam Rutvi	<u>Rutvi</u>
Mohinani Abhishek	
Monpara Siya Rakeshbhai	<u>S. R. Monpara</u>
Mori ravi	<u>Ravi</u>
Odedara Hardik Ramdebhai	<u>Hardik</u>
Palwar Harshsinh Kirtisinh	<u>HARSH</u>
Panara Harsh Vasantbhai	<u>H. V. Panara</u>
Panchani Krishkumar Harehbhai	<u>K.K.P.</u>
Parmar mayank	<u>Mayank</u>
Parmar Priya Tapubhai	<u>Priya</u>
Parmar tejash	<u>Tejash</u>
Parsana Diya Rajeshbhai	<u>Diya</u>



Patel Vraj Sanjaykumar	
Pathak Abhishek Kapilbhai	
Pinara Shruti	
Pinjara Juned Junas	
Rachchha Shyam Hiteshbhai	
Rafaliya Priyanshiben Mansukhbhai	
Rakholiya Akrutiben Rajeshbhai	
Ramoliya Dip Vijaybhai	R.D.V.
Rana Meetrajsinh Bhagirathsinh	
Rathod Harsh Pravinbhai	
Rathod khush	R.K.S.
Sagar Prem Sachinkumar	
Shah Aryan Amitkumar	
Sheikh Tasvur Fatima Zahirabbas	
Tilala Karan Jentibhai	
Trivedi Srushti Darshakbhai	
Umretiya Mahek Vimalbhai	
Uparshriya Jay Sureshbhai	
Vadaliya Kruti Atulbhai	
Vaghasiya Naitik Bharatbhai	
Vaishnav Dhyey Deepak	
Valvani Krishna Ashvin	
Vaniya Sandhya Rameshbhai	
Viramgama Janvi Pravinbhai	
Viramgama Krishna Jentilal	
Viramgama Rajbhai Dalsukhbhai	





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Samruddhi Mehta

FoHS - B.Pharm



HAS DELIVERED AN EXPERT SESSION ON

Internship at Zydus

UNDER



ON 19th Oct, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Registrar, Atmiya University

www.atmiyauni.ac.in





ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Yash Trambadiya

FoHS - B.Pharm



HAS DELIVERED AN EXPERT SESSION ON

Internship at Zydus

UNDER



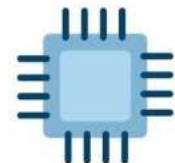
ON 19th Oct, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Anvayang Myas
Registrar, Atmiya University



Ignite Session - 70



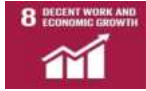



Date:19-10-2023

Cluster:Cluster 2

Student speaker:Ms. Samruddhi Mehta,Mr. Yash Trambadiya

Topic: Internship at Zydus

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Good Health and Well-Being (SDG 3): Zydus interns may help develop pharmaceutical products that are intended to treat illnesses and improve health outcomes.</p> <p>Interns contribute to SDG 3's goal of guaranteeing healthy lives and fostering well-being for people at all ages by obtaining expertise in pharmaceutical research, development, and production.</p>	
<p>High-quality education (SDG 4): Zydus internships provide hands-on training in pharmaceutical research, technology, and business administration.</p> <p>Zydus promotes quality education and opportunities for lifelong learning, which aligns with SDG 4. It does this by offering opportunities for practical training and skill development.</p>	
<p>Decent job and Economic Growth (SDG 8): Zydus internships offer young individuals preparing to enter the workforce chances for professional development and excellent job experience.</p>	
<p>Industry, Innovation, and Infrastructure (SDG 9): Zydus makes investments in R&D to create novel pharmaceutical products and enhance production methods. Zydus supports SDG 9's aim of promoting inclusive and sustainable industry and fostering innovation through its technology-focused internship programs.</p>	
<p>Decreased Inequalities (SDG 10): Zydus' internship programs offer young professionals and students from all backgrounds equal opportunity to obtain expertise in the business.</p> <p>Zydus helps achieve SDG 10's goal of decreasing inequality both within and between nations by encouraging inclusivity and diversity in the pharmaceutical workforce. Partnerships for the Goals (SDG 17): In order to promote pharmaceutical research and development, Zydus works with educational institutions, research groups, and governmental bodies.</p>	
<p>SDG 17's goal of enhancing global internship programs and knowledge-sharing efforts is supported by Zydus.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





A Report on Ignite Session 68

The poster is purple with white and yellow text. At the top left is the Atmiya University logo and the 'ignite' logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institutions' Innovation Council. The main title is 'SYNERGIZING SUSTAINABILITY: Enzyme and Photo catalysis Shaping Modern Industry'. Below the title are two circular portraits of speakers: Ms. Prinsi Kalavadiya and Ms. Dhruvi Sinojiya, both with the text 'FoS - M.Sc. Chemistry (Sem-3), Atmiya University'. At the bottom, it lists the website 'www.atmiyauni.ac.in', the date '4th Oct 2023', and the time '10:00 AM to 11:00 AM'.

Venue: Seminar Hall A wing, Room No. 422, Main Building, Atmiya University

Topic – Synergizing Sustainability: Enzyme and Photo catalysis Shaping Modern Industry

Organized by: CSCI in association with Department of Chemistry

Cluster – 3, Chemical Sciences

Date: 04/10/2023

Time: 10:00 am to 11:00 am

Venue: Seminar Hall A-Wing, Room No.422, Main Building, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Anilkumar S. Patel

No. of students attended the Session: 128





Objective:

IGNITE Session was organized by Centre for Students & Customer Initiatives (CSCI) in association with Department of Chemistry on 04th October, 2023. Synergizing Sustainability: Enzyme and Photo catalysis Shaping Modern Industry

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic – Synergizing Sustainability: Enzyme and Photo catalysis Shaping Modern Industry

Presented by –**Ms. Prinsi Kalavadiya & Ms. Dhruvi Sinojiya of M.Sc. Chemistry Sem-3**. This topic includes awareness about use of Enzyme catalysis & Photo catalysis in the modern industry. Student understands about the various types of catalyst and its usefulness in industrial product development.

Prinsi and Dhruvi explained the examples of various enzymes and photo catalytical reaction can be used instead of conventional reaction for the sustainable development.

At the end of talk they have displayed video recording of the mechanism of Enzyme catalyst and Photo catalyst to further understand the topic.

It was a very enlightening session for all the students of Chemistry students. The Session was attended by - Dr. G. D. Acharya (Professor Emirates), Mr. Mayur Chotaliya (Cluster





ATMIYA UNIVERSITY

Coordinator), Dr. Anilkumar S. Patel, (Ignite Cluster Coordinator), Faculty members from Department of Chemistry and around 128 students from M.Sc. Chemistry.

Some visual glimpse of the events:





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session - October 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 4th October, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Anilkumar S. Patel		Cluster: 3
Venue: Seminar Hall A Wing, Room No. 422, Main Building, Atmiya University		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	Mori Ishani A.	Ishani
2	Badrakia Riddhi K.	Badrakia
3	Gohel Dhruvi D.	D. D. Gohel
4	Tartiyu charmi D.	C. D. Tartiyu
5	Pudiya Arthu J	Arthu
6	Juni Hetul R.	H. R. Juni
7	Kapusiya Anjal B.	Anjal
8	Dungar Shrutli M.	Shrutli
9	Ramk Urvi	Urvi
10	Kamnsagarai Ritesh	Ritesh
11	Patel Tish	Tish
12	Khatwasrani chesrani	Chesrani
13	Vachani Himaj	Himaj
14	Timbadiya Komal	Komal
15	Sandagadi Neha	Neha
16	Detandiya shrutli	Shrutli
17	chavatiya Mital	Mital
18	Nameta Rutvi	Rutvi
19	Tarpada sweta	Sweta
20	Vitsadiya Gopi	Gopi
21	Zarudiya Rohit	Rohit
22	Gajraniya meht	Meht
23	Sarvaniya Helly	Helly
24	Dave Ishita	Ishita
25	Mori Nishit	Nishit
26	Zankat Jaysajinh A.	Jaysajinh
27	Yash Veeray	Yash
28	Hemal Vardher	Vardher
29	Bansud Shubham K.	Shubham
30	Karthisiya Jenish M.	Jenish





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session - October 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 4th October, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Anilkumar S. Patel		Cluster: 3
Venue: Seminar Hall A Wing, Room No. 422, Main Building, Atmiya University		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
31	Bhimani Hiral B.	Bhimani
32	Kasundra Vishal S.	Vishal
33	Vyas Chavmi P.	C.P. Vyas
34	Sajitua Nancy Y.	Nancy
35	Kulkarni Krunal R.	Krunal
36	Gosija Kiran M.	Kiran
37	Soni Khushi	Khushi
38	Vasani daya	daya
39	chhatrala khushbu	khushbu
40	Sorathiya Janvi	Janvi
41	Vadhiga Nishli	Nishli
42	Dodiya Ishani	Ishani
43	Shingetai Hetal	Hetal
44	Naikum Namita	Namita
45	Kapoor Anandaniya	Kapoor
46	Bhagyashree Aghora	Bhagyashree
47	Farsani Padsombiya	Farsani
48	Amees Vidya	Vidya
49	Bhagani Yashika H.	Yashika
50	Pansara Abhay	Abhay
51	Cholema Noorin H.	Noorin
52	Kasundra Suhani A.	Suhani
53	Ramoliya Shyam P.	S.P. Ramoliya
54	Chikani Jugni D.	Jugni
55	Kasundra Omkumar T.	Omkumar
56	Vora Parth B.	Parth
57	Pansara Rutvik R.	Rutvik
58	Tamvadi Krishnak R.	Krishnak
59	Bhimani Chirag M.	Chirag
60	Bhimani Meek R.	Meek





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Atmiya University		
IGNITE Session - October 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 4th October, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Anilkumar S. Patel		Cluster: 3
Venue: Seminar Hall A Wing, Room No. 422, Main Building, Atmiya University		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
61	Bhimani Raj S	[Signature]
62	Vekariya Gajesh M	[Signature]
63	Bhimani Deep I	[Signature]
64	Taraviya Soham M	[Signature]
65	Bhimani Vasu	[Signature]
66	Bhatt Rushikesh	[Signature]
67	Kohali Anish H.	[Signature]
68	Jadega Kallmanasinh	[Signature]
69	Kukad Mohammad Riyaz R.	[Signature]
70	Jaimod Janti P	[Signature]
71	Vedavakar Anand T	[Signature]
72	Godvani Tejas D	[Signature]
73	Kalavadiya Sanit B.	[Signature]
74	Khushi Jitesh A.	[Signature]
75	Khushi Parth V.	[Signature]
76	Parmar Nitin.	[Signature]
77	Nakum Chetan	[Signature]
78	Joshi Milan	[Signature]
79	Chauhan Soham	[Signature]
80	Nakum Karunal	[Signature]
81	Zupadiya Rohit	[Signature]
82	Thummar Alish	[Signature]
83	Sugavadiya Abhi	[Signature]
84	Butani Prashant	[Signature]
85	Kotadiya Mihir	[Signature]
86	Kutariya Devang	[Signature]
87	Gohel Pradipsinh	[Signature]
88	Keteshiya Nilesh	[Signature]
89	Gohel Rutvik K	[Signature]
90	Jadega Pratiksinh	[Signature]
91	Utam Ravi	[Signature]
92	Gohel Dhruv K	[Signature]





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session - October 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 4th October, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Anilkumar S. Patel		Cluster: 3
Venue: Seminar Hall A Wing, Room No. 422, Main Building, Atmiya University		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
91	Rajpara Shyama Ashwinbhai	[Signature]
92	Phanulk Pangaripya	[Signature]
93	Bheda Aditya P.	[Signature]
94	gosal Krishant giri	[Signature]
95	Kehriga vidham	[Signature]
96	BARAD VAIBHAV	BARAD.V.R.
97	RUDANI DHRUNIL	[Signature]
98	Khopra Haridik	[Signature]
99	Mehra Ansh P	[Signature]
100	malwani Abhi P.	[Signature]
101	shekshya mohammedkhusshid	S.K.N.
102	Bedi Neim U.	[Signature]
103	VADAVIYA AMASH R.	V.A.B
104	Sadhukha Dharmik B	[Signature]
105	Nimavat Sitaram P.	[Signature]
106	Bhut Vatsal R.	[Signature]
107	Tajra Kishan R.	[Signature]
108	Kudani Shyam K	[Signature]
109	Sadashya Kishan R	[Signature]
110	Sudani Pooju M	[Signature]
111	Bharamba Sanjay S	[Signature]
112	Aradhaviya Beitesh M	[Signature]
113	Patel Rupesh A.	[Signature]
114	Debnaga Jay H.	[Signature]
115	Vekshya Vayshant B.	[Signature]
116	Rupapeta Prince L.	[Signature]
117	Gadhvani Kishan B	[Signature]
118 ^{SEM III}	Kaswadara Ansh K.	[Signature]
119 III	Pantoliya Sakun R.	[Signature]
120 III	Nakum Rutvik D	[Signature]
121 III	gohil Harshad H.	[Signature]
122 III	Raval. Shyam. S	[Signature]
123 III	ASODUNIYA Jaykit J	[Signature]
124(I)	Kunal Thakkar	[Signature]
125(I)	Mohmadasph Qureshi	[Signature]
126(I)	Palal Navin	[Signature]

AS Patel
sign of Coordinator



[Signature]
Head



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CERTIFICATE OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Dhruvi B. Sinojiya

FoS-M.Sc. Chemistry



HAS DELIVERED AN EXPERT SESSION ON
**Synergizing Sustainability:
Enzyme and Photo catalysis Shaping Modern Industry**

UNDER



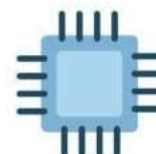
ON 4th Oct, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Dean Transformative Academics





ATMIYA UNIVERSITY



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UNIVERSITY

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Prinsi N. Kalavadiya

FoS-M.Sc. Chemistry



HAS DELIVERED AN EXPERT SESSION ON
**Synergizing Sustainability:
Enzyme and Photo catalysis Shaping Modern Industry**

UNDER



ON 4th Oct, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Diyang Vyas

Dean Transformative Academics



Ignite Session - 68





Date:04-10-2023

Cluster: Cluster 3

Student speaker:Ms. Prinsi N. Kalavadiya,Ms. Sinojiya Dhruvi Bharatkumar




Topic: Synergizing Sustainability: Enzyme and Photo catalysis Shaping Modern Industry

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Industry, Innovation, and Infrastructure (SDG 9): Technologies based on enzyme and photocatalysis provide creative answers for industrial processes like chemical manufacture, wastewater treatment, and the generation of renewable energy.</p> <p>This strategy helps achieve SDG 9's goals of inclusive and sustainable industrialization, resilient infrastructure development, and innovation promotion by encouraging the adoption of sustainable technology.</p>	
<p>Sustainable Cities and Communities (SDG 11): Enzyme and photocatalysis technologies, among other sustainable industrial practices, contribute to the reduction of pollution and environmental deterioration in urban areas.</p> <p>This strategy helps achieve SDG 11's objective of creating inclusive, safe, resilient, and sustainable cities and human settlements by reducing the negative environmental effects of industrial activity.</p>	
<p>Sustainable Production and Consumption (SDG 12):</p> <p>In industrial operations, the use of enzyme and photocatalysis technology encourages resource efficiency and waste minimization. By making cleaner production techniques possible and</p>	
<p>Climate Action (SDG 13): By lowering greenhouse gas emissions and energy consumption in industrial processes, enzyme and photocatalysis technologies contribute to the mitigation of climate change.</p> <p>In order to tackle climate change and its effects, SDG 13 calls for urgent action. This method supports this aim by encouraging the use of renewable energy sources and lowering carbon footprints.</p>	





<p>SDGs 14 and 15: Life Below Water and Life on Land: Enzyme and photocatalysis technologies are examples of sustainable industrial practices that help reduce pollution and the release of hazardous chemicals into water bodies and ecosystems.</p> <p>This strategy supports SDGs 14 and 15, which are to protect and use oceans, seas, and terrestrial ecosystems sustainably, by preventing pollution of marine and terrestrial areas.</p>	 
<p>Collaborations towards the Goals (SDG 17):</p> <p>Enzyme and photocatalysis technology adoption requires cooperative alliances between governments, businesses, academic institutions, and civil society.</p> <p>This method contributes to the goal of SDG 17, which is to strengthen global partnerships for sustainable development, by promoting cooperation and information sharing.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





A Report on Ignite Session 67



Venue: Seminar Hall B wing, Main Building, Atmiya University.

Topic – Food Adulteration: Milk, Ghee, Spices

Organized by: CSCI in association with department of Chemistry

Cluster – 3, Physical Sciences

Date: 29/09/2023

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No. 425, B-Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Satishkumar D. Tala

No. of students attended the Session: 161





Objective:

IGNITE Session was organized by Centre for Students & Customer Initiatives (CSCI) in association with Department of Chemistry on 29th September, 2023. Food Adulteration: Milk, Ghee, Spices

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic – Chemistry on Food Adulteration: Milk, Ghee, Spices

Presented by –**Ms. Krishna R. Trivedi & Ms. Twinkle K. Nakum of M.Sc. Chemistry Sem-3.**

The topic include adulteration and its detection using simple methods in everyday life products.

The topic explains how people use to adulterate the everyday life products.

Types of adulteration

Hazards of Adulteration in food products

Simple but efficient techniques in detection of daily use product using house hold things,

Krishna and Twinkle explained case study of finding pure and adulterated Milk, Ghee and Spices using protocols of Food Safety and Standards Authority of India (FSSAI).

At the end of talk they have displayed video recording of the same test to further understand the topic.

It was a very enlightening session for all the students of Chemistry and BCA students. The Session was attended by - The session was attended Dr. G. D. Acharya (Professor Emirates), Mrs. Parul Mandaviya, Coordinator – Center for Students and Customer Initiatives (CSCI), Dr.





Satishkumar D. Tala, (Ignite Cluster Coordinator), Faculty members from Department of Chemistry and around 161 students from M.Sc. Chemistry and BCA.

Some visual glimpses of the event:





ATMIYA UNIVERSITY

Atmiya University
IGNITE Session - September 2023
Attendance Sheet
Department: Department of Chemistry

Date: 29th September, 2023 Time: 10.00 am to 11.00 am

Faculty Coordinator: Dr. Satishkumar D. Tala Cluster: 4

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University, Main Building

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Kasundra Subhani A.	Subhani
2	Singhvi Dhruvi B.	Dhruvi
3	Choleja Noopur H.	Noopur
4	ehikani Jugni P.	Jugni
5	Kulkarniya Krina R.	Krina
6	Rozija Kiryal M.	Kiryal
7	Vitsodiya Gopi A.	Gopi
8	Tampada Sweta B.	Sweta
9	Nameeta Rutvi M.	Rutvi
10	Chavthiya Mital V.	Mital
11	Pangas shruti M	Shruti
12	Kapuriya Anjal B.	Anjal
13	Jyoti Hetal R.	H. R. Jyoti
14	Padiya Aastha J.	Aastha
15	Tosetiya Charmi A.	Charmi
16	Gohel Dhruvi N	Dhruvi
17	Masi Ishani A.	Ishani
18	Patel Tisha B.	Tisha
19	kansagra Rutvi S.	Rutvi
20	Rank Urvi S.	Urvi
21	Kathrani Charmi D.	Charmi
22	Aghwara Bhagyashri K	Bhagyashri
23	Bhimuni Hiral B.	Hiral
24	Bhojani Yashal H.	Yashal
25	ladsumbiya frenshi R.	Frenshi
26	Vidya Amee N.	Amee
27	Dodiya ISHANI B.	Ishani
28	Vadhviya Mital V.	Mital
29	Shingalel Hetal R.	Hetal
30	NURUM URMILA K	Urmila





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session - September 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 29th September, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Satishkumar D. Tala		Cluster: 4
Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University, Main Building		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
31	Tejraj Gundamiya	
32	Bhimuni Raj S	
33	Bhimani Deep H.	
34	Fultariya chintan D.	
35	BARAD V. BHAVKUMAR R.	
36	Bhannad Santosh S	
37	Godvani Tejas D.	
38	Kaushikvijay Santosh B.	
39	Godvani Kishore B.	
40	Kethuri Nimish H.	
41	BHATT RUSHIKESH D.	
42	Kukul mohammadkivaz R.	
43	Vaidyanath Anand J.	
44	Purmar Nitin G	
45	Bheek Aashiy P.	
46	Dangariya Dhruvik D.	
47	Mahiwani Abhi R	
48	Bheek P. Mehta	
49	Khapra Harshik	
50	Jyoti Teerth R	
51	Ramoliya Shyam P.	
52	Jini Harsh U.	
53	Dattaraj Bhavik K	
54	Kusumda omkumar T.	
55	Panasa Rutvik R.	
56	Rutani Prashant	
57	Jalil Navodiya	
58	Thakkar Krunal	
59	Mohamadath Qureshi	
60	Jadhav Krunal Rajsinh	





ATMIYA UNIVERSITY

Atmiya University
IGNITE Session - September 2023
Attendance Sheet
Department: Department of Chemistry

Date: 29th September, 2023 Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Satishkumar D. Tala Cluster: 4
Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University, Main Building

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
61	Dudhutra Ruchita	[Signature]
62	Vasumi Khushi	[Signature]
63	Pamelya Richhi	[Signature]
64	Konkan Dibaa	[Signature]
65	Purnehmi Vibhuti	[Signature]
66	Taoripara Mehek	[Signature]
67	Gudasaner Dhauri	[Signature]
68	Kesundara Hasti	[Signature]
69	Dobaniya Dhauri	[Signature]
70	Bhaladnya Diya	[Signature]
71	Koshiya Dhruvi	[Signature]
72	Vasumi Dayal	[Signature]
73	Sarthiya Janvi	[Signature]
74	Chhetareeda Khushbu	[Signature]
75	Soni Khushi	[Signature]
76	Sarvagya Helly R.	[Signature]
77	Rajpara Shyama A.	[Signature]
78	Gosai Khushamta J.	[Signature]
79	Kalasiya Richam R.	[Signature]
80	Nezi Nishit A.	[Signature]
81	Bansal Shubham K.	[Signature]
82	Yadav Hemal. R.	[Signature]
83	Vishu Hitesh Rathod	[Signature]
84	Joshi Milan M.	[Signature]
85	Khunti Parth V.	[Signature]
86	RAM UTTAM B	[Signature]
87	KHUNTI HITESH	[Signature]
88	Toiya Kishan R	[Signature]
89	Vela Divyanshu S.	[Signature]
90	Het Satyadev	[Signature]





ATMIYA UNIVERSITY

BCA Dyp

Atmiya University		
IGNITE Session - September 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 29th September, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Satishkumar D. Tala		Cluster: 4
Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University, Main Building		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
91	mohil mahwana	mohil
92	KORA PARTH B	KORA PARTH B
93	Rohit Zardiya	Rohit Zardiya
94	Yogesh sarvaja	Yogesh sarvaja
95	BUSA ANCHAL	BUSA ANCHAL
96	BUSA KHAUSHALI	BUSA KHAUSHALI
97	KAVYA DEVANSHI	KAVYA DEVANSHI
98	SAVAJ RUTVI	SAVAJ RUTVI
99	RAMPARAJYA ANMITA	RAMPARAJYA ANMITA
100	KAKADIYA HETVI	KAKADIYA HETVI
101	CHIKANI BANSI	CHIKANI BANSI
102	KALANIYA RAJYA	KALANIYA RAJYA
103	RAMANI PRACHI	RAMANI PRACHI
104	KADAVAT JAMVI	KADAVAT JAMVI
105	KALANKI BHEEGAVI	KALANKI BHEEGAVI
106	KATOLIYA TULSI	KATOLIYA TULSI
107	BHALODI HARSHDI	BHALODI HARSHDI
108	BUSA ANMISHI	BUSA ANMISHI
109	DHAMANI TRISHI	DHAMANI TRISHI
110	GAJERA KRISHITA	GAJERA KRISHITA
111	KUNAL DHARMADHARJA	KUNAL DHARMADHARJA
112	SUL SHAK	SUL SHAK
113	ADITI SAGANIYA	ADITI SAGANIYA
114	KRISHNA VADVIYA	KRISHNA VADVIYA
115	KRISHNA VADVIYA	KRISHNA VADVIYA
116	RIYA VADVIYA	RIYA VADVIYA
117	NIKHITA KATROL	NIKHITA KATROL
118	BHARVATA PRACHIT	BHARVATA PRACHIT
119	PRACHI KANAK	PRACHI KANAK
120	ANIKETA MANDALIYA	ANIKETA MANDALIYA

121 Anurag Lumbaniya

122 diya Madhwarani

Hingorajiya Truchi

Bhalodi Maitisi

Vasid yashu

lagdhat Hira

Suseliya Hitar

Ruthod Mansi

Nishtha

Khinsaniya

Devanshi

Anmisha

Rutvi





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session - September 2023		
Attendance Sheet		
Department: Department of Chemistry		
Date: 29th September, 2023		Time: 10.00 am to 11.00 am
Faculty Coordinator: Dr. Satishkumar D. Tala		Cluster: 4
Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University, Main Building		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
121	Deteroja Jay H.	[Signature]
122	PARVATHI MIKAL M.	[Signature]
123	Bombkhandiya Darshit	[Signature]
124	Chavin Hirpana	[Signature]
125	Kalseendra Arush k.	[Signature]
126	Nakum Rutvik D	[Signature]
127	Nakum chetan R.	[Signature]
128	NAKUM KHUMAR T.	[Signature]
129	Mohammedichrisht H. shahin	[Signature]
130	Muim Muterabkhan Budi	[Signature]
131	Niraj Sat Sitaram P.	[Signature]
132	Sudheer Kishan R.	[Signature]
133	Sudheer Kishan R.	[Signature]
134	VAHAVIYA ARASH R.	[Signature]
135	Sadhika Dharamik R	[Signature]
136	Tanujay sanam M	[Signature]
137	Uroja Jesh H	[Signature]
138	Praasad Abhishek	[Signature]
139	Mutisara Manish	[Signature]
140	Ravi Shankar	[Signature]
141	Ravi Shankar	[Signature]
BCA 142	Bhanderi Manisha R	[Signature]
BCA 143	Somathiya Ayushi P	[Signature]
BCA 144	Gajjan Pooja	[Signature]
BCA 145	Solamki Khushti	[Signature]
BCA 146	Uroja Rutu	[Signature]
BCA 147	Vinaya Kishan	[Signature]
BCA 148	Humbal Darshana	[Signature]
BCA 149	Vale Anil	[Signature]
BCA 150	Jadeja Aditya	[Signature]

BCA 151 Makeda Zahabiya
 BCA 152 Murakana Himali
 BCA 153 Praasad Manisha
 Signature of Coordinator

[Signature]
 Signature of HoD

BCA

Dr. S. D. Tala
 29/09/23



[Signature]

29/09/23



ATMIYA UNIVERSITY



ATMIYA
UNIVERSITY



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Krishna R. Trivedi

FoS - M.Sc. Chemistry



HAS DELIVERED AN EXPERT SESSION ON
Food Adultration: Milk | Ghee | Spices

UNDER



ON 29th Sep, 2023

ORGANISED BY

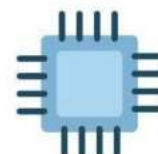
ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas

Dean Transformative Academics

www.atmiyauni.ac.in





ATMIYA UNIVERSITY



ATMIYA
UNIVERSITY



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Twinkle K. Nakum

FoS - M.Sc. Chemistry



HAS DELIVERED AN EXPERT SESSION ON
Food Adultration: Milk | Ghee | Spices

UNDER



ON 29th Sep, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Dean Transformative Academics

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Ignite Session - 67






Date:29-09-2023

Cluster:Cluster 3

Student speaker:Ms. Krishna R. Trivedi,Ms. Twinkle K. Nakum

Topic: Food Adulteration: Milk, Ghee, Spices

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Good Health and Well-Being (SDG 3): Consuming hazardous substances can have long-term health impacts and increase the risk of foodborne infections due to food adulteration.</p> <p>SDG 3: Ensuring healthy lives and promoting well-being for all at all ages is closely linked to the goals of protecting food safety and fighting adulteration in milk, ghee, and spices.</p>	
<p>Zero Hunger (SDG 2): Food adulteration exacerbates food insecurity and malnutrition by lowering the nutritional content and safety of food products. Resolving food adulteration contributes to SDG 2's goals of eradicating hunger, attaining food security, enhancing nutrition, and advancing sustainable agriculture by ensuring that everyone has access to sufficient, healthy, and safe food.</p>	
<p>Decent Work and Economic Growth (SDG 8): Adulterating food poses a threat to the lives of truthful producers and traders, while providing advantages to those who participate in dishonest activities.</p> <p>Fighting food adulteration advances fair trade principles, safeguards small-scale farmers' and producers' livelihoods, and advances the objectives of Sustainable Development Goal 8</p>	
<p>Responsible Production and Consumption (SDG 12): Food adulteration lowers the quality and safety of food products, which leads to wasteful consumption behaviors. The goal of SDG 12—ensuring sustainable patterns of consumption and production—is supported by the promotion of food safety and the fight against adulteration, which fosters responsible patterns of consumption and production.</p>	
<p>Partnerships for the Goals (SDG 17): Governments, businesses, consumers, and civil society organizations must work together to combat food adulteration.</p> <p>Strengthening global partnerships for sustainable development is one of SDG 17's objectives,</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSI)





ATMIYA UNIVERSITY

A Report on Ignite Session 65

Venue: 425, Seminar Hall, B wing AU building, Atmiya University.

Topic: Bharat NCAP – New Car Assessment Program

Organized by: Center for Students & Customer Initiatives (CSCI) & Diploma Automobile Cluster – 1, Technology

Date: 27th September, 2023

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B –Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 123



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of Diploma Automobile Engineering on 27th September, 2023 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Bharat NCAP – New Car Assessment Program

Student speakers: 1. Aditya Kansara 2. Rudra Makwana

He further explained about:

- **Parameters for Purchasing car**
- **Safety**
- **Crash Test**
- **NCAP**
 - Global Scenario
 - Previous Practices
- **BNCAP**
 - Need of our own NCAP facility
 - History
 - SOP(Standard Operating Procedure)
 - Ratings
 - Impact on Society & Industry





The session was attended by Dr. G.D.Acharya (Professor Emirates), Dr. Ashish Kothari Sir (Director of Research and Innovation), Dr. Yagnesh Shukla Sir (Dean-FoET), Dr. M.S.Kagathara (Asso. Dean – SoDS), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Mayur Chotaliya (Ignite Cluster Coordinator), and faculty members of Diploma Mechanical, Automobile, Civil and Electrical Department.

Some Visual Glimpses of the event:



Total = 142

Atmiya University		
IGNITE Session - 5 September - 2023		
Attendance Sheet		
Department: Diploma Automobile		
Date: 27/09/2023	Time: 10:00 to 11:00	
Faculty Coordinator: Mayur Chotaliya	Cluster: 1 Technology	
Venue: Seminar Hall, 21th floor, Room NO-495		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	BARAIYA VATSAL M	
2	Mahaparkar Ayush A.	
3	Sagathia Manish A.	
4	Bhagat Uday Singh A.	
5	Pitroda Yash K	
6	Vaghela Nikhil R S J.	
7	Kushwaha Shivam R.	
8	Bobariya Om V.	
9	Bhagya Meghank	
10	Mahimik Rajyaguru	
11	Pasman Sahil	
12	Raiyani Swad J	
13	Khunt Prince	
14	Chokharia Dharmit	
15	Pratik Pratik D.	
16	Chintan Jambhavi P.	
17	Mansata Madhav S.	
18	Chauhan Shubham P.	
19	Prash Teriya	
20	Heet Teriya S	
21	Parthraj Parmar	
22	Mandeep Singh Tade Ja	
23	Pushkar Harsora	
24	Arkit Bhavesh Umraiyar	
25	<hr/>	
26	Dandya Naman K.	
27	Parasana Nand S.	
28	Thokiyer Jay M.	
29	Neel B V. Ghut	
30	Arpan Jayak D.	
31	Keshav Muri	
32	Kushal Sachania	
33	Dev Lohia	
34	Dhanu Vaghela	
35	Somnava Vishal	
36	Dhaval Melasni	
37	Rasmuni Dhevil	
38	Surani	
39	Charhah	
40	Suvaliya	



Atmiya University

IGNITE Session - Technology (September) - 2023

Attendance Sheet

Department: Diploma Automobile

Date: 27/09/2023

Time: 10:00 to 11:00

Faculty Coordinator: Mayur Chaturvedi

Cluster: 1

Venue: Seminar Hall 4th floor, Room No-425

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Ravi SHIV	[Signature]
2	Arhel ANSHU	[Signature]
3	Solanki NISHU	N. I. Solanki
4	Joshi Jyoti	[Signature]
5	Ramani NIKHIL	[Signature]
6	Naman Panchaya	[Signature]
7	Asadhya Oshish	[Signature]
8	Shruti HARSARIVA	[Signature]
9	Sanidhya Gandariya .s	[Signature]
10	Sutwara Parit m.	S.P.M.
11	Punpura Yash	[Signature]
12	Sanjay Jyoti	[Signature]
13	Kotadiya MANAV	[Signature]
14	Rathod Chinmay	[Signature]
15	Pembhan Kushyap	[Signature]
16	Kantavya Devmankar	[Signature]
17	Meekawar NARESH	N.A. Meekawar
18	Savaliya Parit	[Signature]
19	Khachhan Abhishek	[Signature]
20	Sudani Anand	S. Anand
21	Rudra Singh Sachin	[Signature]
22	Dadhaniya Prince	Prince
23	Parthab Bhandari	[Signature]
24	Tath Madhami	[Signature]
25	Mandaviya Utpal S.	[Signature]
26	Chandiga Bhaw	[Signature]
27	P. Shinde Pemidhuriya	[Signature]
28	Sutarika Kalp	[Signature]
29	Juhal or Run Renu	[Signature]
30	Dobariya Fenil	[Signature]
31		
32	MAKAWAR PARESH	[Signature]
33	Karamta Kevul	[Signature]
34	Kodiyata Rum	Renu
35	Zalavadiya Om	[Signature]
36	Phew Bihadiya	D.S.V
37	Bulchop Zalapri	[Signature]
38	Ladumbar DEEP	[Signature]
39	Sohani Yuvraj	[Signature]
40	Palma Mohit	[Signature]



Atmiya University

IGNITE Session - September 2023

Attendance Sheet

Department: Diploma Automobile

Date: 27/09/2023

Time: 10:00 to 11:00

Faculty Coordinator: Mervin Chetalija

Cluster: 1 Technology

Venue: Seminar Hall, 4th floor,

Room No-425

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Dave Milan	m. B. Dave
2	Joshi Jeel	Jeel
3	Bairani Deep J.	Deep
4	Parmar Prit	Prit
5	Nema Deepan	Deepan
6	Sinethava Meet	m. m. Sinethava
7	Padalya Siddharth	Siddharth
8	Makwana Harshik	Harshik
9	Polara Nirbhay	Nirbhay
10	Rahul Singh	Rahul
11	Abhishek Kumar Yadav	Abhishek
12	Vishaj Bhit	Vishaj
13	Jyoti Parmar	Jyoti
14	Deep Piplija	Deep
15	Shyam Durgawari	Shyam
16	Soham Kadiya	Soham
17	Ashish Chumgani	Ashish
18	Smrati Ghantshiga	Smrati
19	Sanket Dudhrejija	Sanket
20	Yogya Vasava	Yogya
21	Vimal Solanki	V. B. Solanki
22	Prince Kadiya	Prince
23	Nandan Amikhan	Nandan
24	Pratik Kadiya	Pratik
25	Aditya Kuthrecha	Aditya A. K.
26	Jayraj Parmar	J. R. Parmar
27	Darvin Pilojpana	V. N. Pilojpana
28	Chetrali Kishan	C.K.S.
29	Gobal Jatin	Gobal
30	Sringraikhiya Harvath	Sringraikhiya
31	Jadav Dilip	Dilip
32	Mahurkhiya Am	Am
33	Vishari Haresh	Vishari
34	Patimani Shubham	Shubham
35	Vedant Sahi	Vedant
36	Keshav Tukriya	Keshav
37	Sudhakar Babul	Sudhakar
38	Dave Prince	Prince
39	Makwana Nandani	N. K. Makwana
40		



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Diploma Automobile

Date: 27/09/2022

Time: 10:00 to 11:00

Faculty Coordinator: Mayus Chaturiyen

Cluster: 1 - Technology

Venue: Seminar Hall 4th floor, Room NO-425

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	મહેરા રાજીવ	કો. રાજીવ મહેરા
2	મહેરા સચીન	સચીન
3	પરશુભા દુબી	EnRMIT
4	Gajjar Pooja	Pooja
5	Solanki Khushi	Kholanki
6	Vala Arjani	Arjani
7	Humbal Dayshana	Dayshana
8	Khadtsoda Manali	Manali
9	Sorathiya Gayushi	Gayushi
10	Yava Harshita	Harshita
11	Vaghela Niyati	Niyati
12	Khunt Niyati	Niyati
13	Mishra Arjun	Arjun
14	Naphela MEET	MEET
15	Prathamesh Makhwaja	Prathamesh
16	Jenil Mavviya	Jenil
17	Vivek Meghani	Vivek
18	Chovatiya Dwarakesh	Dwarakesh
19	Babarisa Kumj	Babarisa
20	Jadiya Dhairya	Dhairya
21	Parmar Gunjan	G.V. Parmar
22	સાલ્કી તિલક	Solanki Tilak
23	Kevin Rathod	Kevin
24	Soheliya Nilsh	Nilsh
25		
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35		





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Aditya Kansara

Diploma Automobile Engineering



HAS DELIVERED AN EXPERT SESSION ON

Bharat NCAP

UNDER

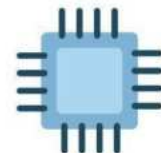


ON 27th Sep, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Vas
Dean Transformative Academics





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Rudra Makwana

Diploma Automobile Engineering



HAS DELIVERED AN EXPERT SESSION ON

Bharat NCAP

UNDER



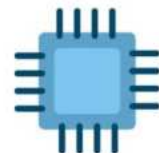
ON **27 September 2023**

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Registrar, Atmiya University



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Ignite Session - 65



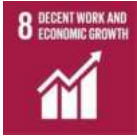


Date:27-09-2023

Cluster:Cluster 1

Student speaker:Aditya Kansara,Rudra Makwana

Topic:Bharat NCAP

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Good Health and Well-Being (SDG 3): By raising car safety standards, Bharat NCAP seeks to lower the number of people who suffer injuries or lose their lives in traffic accidents.</p> <p>Ensuring healthy lives and encouraging well-being for all at all ages is the purpose of SDG 3, which is furthered by Bharat NCAP through improving vehicle safety features and crashworthiness.</p>	
<p>Sustainable Cities and Communities (SDG 11): Better car safety regulations, such those supported by Bharat NCAP, help make urban roads safer.</p> <p>Making cities inclusive, safe, resilient, and sustainable is the goal of SDG 11, which is supported by Bharat NCAP through lowering the frequency of traffic accidents and enhancing road safety.</p>	
<p>Economic Growth and Decent Work (SDG 8):</p> <p>In the automotive sector, innovation, investment, and job development can result from raising vehicle safety regulations and creating a demand for safer automobiles. Bharat NCAP advances SDG 8's objective of full and productive employment, sustained, inclusive, and sustainable economic growth, and decent work for all by encouraging the manufacture and use of safer automobiles.</p>	
<p>Responsible Production and Consumption (SDG 12): By encouraging buyers to put safety first when buying a car, Bharat NCAP promotes responsible consumption habits.</p> <p>SDG 12's goal of guaranteeing sustainable patterns of consumption and production is aided by Bharat NCAP, which promotes the adoption of safer vehicles and increases public knowledge of vehicle safety.</p>	
<p>Collaborations towards the Goals (SDG 17):</p> <p>Updating car safety regulations and implementing Bharat NCAP require cooperation between governmental bodies, automakers, civil society groups, and foreign partners. Bharat NCAP advances SDG 17's goal of enhancing international collaboration for sustainable development by promoting collaborations and knowledge exchanges.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on the Ignite Session 64

Ignite
Inspire • Innovate • Express

G20 Y20 INSTITUTIONS INNOVATION COUNCIL

The Beginning is the End, The End is the Beginning.
(Analysis of Montauk Project and Philadelphia Experiment in Cinema)

ADITYASINH JADEJA
BA English SEM: 5
FoHS

KALRAV TILAVAT
BA English SEM: 5
FoHS

www.atmiyauni.ac.in 26th Sep 2023 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room no. 425, Main Building, Atmiya University.

Topic – The Beginning is the End, The End is the Beginning. (Analysis of Montauk Project and Philadelphia Experiment in Cinema)

Organized by: CSCI in association with Department of English

Cluster – 4, Business, Communication & Entrepreneurship

Date: 26th September, 2023

Time: 10.00 am to 11.00 am

Venue: Seminar Hall, Room No. Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Pankaj Shingrakhya

No. of students attended the Session: 29



Objective

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of English on 26th September, 2023

Objectives of the program

- A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process.IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of English on 25th July, 2023 between 10.00 am to 11.00 am.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief note about the Topic – The session was taken on the topic titled “**The Beginning is the End, The End is the Beginning.** (Analysis of Montauk Project and Philadelphia Experiment in Cinema). It talked about the experiments of theories time travel, events happened post world war in America. It shed light on the Montauk Project done by The Americans in order to understand the actual theories of time and space travelling with its unraveling its outcomes. The same thing happened in Philadelphia Experiment as well, when they (Americans) who were searching the ways to beat Germany ended up creating new dimensions of the science.

All these theoretical topic are used in the movies of the west time to time. The government doesn't want us to know everything about these project but the science fiction creators and writers are letting us feel how the superheroes could move from one place another so swiftly and what parallel universe is.

It was presented by – Ms. Kalrav Tilavat & Mr. Adityasinh Jadeja

It included some points like:- Talk and Understanding science fiction, some movies from the west and the technical aspect of writing, the real truth about these projects called Montauk

Project and Philadelphia Experiment

Importance/Significance/Relevance of the topic to Students. :-



Students learn the art of writing a story using techniques of science, they also come to about the hidden truth of science and experiments that took place in the past, the question of whether we are the only ones in the galaxy can be re-furnished and students have some material of science to think upon.

Where and how this topic is useful to students.:- It is useful for student to develop their scientific interest, especially when the watch or read something they can go and search for that thing better, they have the ability to examine the knowledge of science and stories weaved around it and most probably they will learn to question and examine theories by their selves.

Advantages/Disadvantages:- An advantage of the session like this is the students know about such scientific fact with help of movies and they can be curious.

And Disadvantage can be that they might not get the sense of the project and with half knowledge it can change their idea about this topic

How it is useful in career enhancement.- Helpful in enhancing observation quality, Curiosity, and deeper sense of science and storytelling together.

Relate it to SDG goals if applicable:- It has some part when it is related to **SDG Goal 12 and 15**

The Session was attended by Dr. G. D. Acharya Sir, MRs. Parul Mandaviya, Coordinator Centre for Students & Customer Initiatives (CSCI), Dr. Shivangi Oza, HoD English Department, Mr. Pankaj Shingrakhya, Ignite Cluster Coordinator, Faculty Members of English Department and 29 students



Some visual glimpse of the event:



**Atmiya University
IGNITE Session -
Attendance Sheet**

5-64

Department: English

Date:

Time:

Faculty Coordinator:

Cluster:

Venue:

Total No. of Students Present in the Session:

S. No	Sem.	Div.	Roll No.	Name of the student	Signature
1	3	-	28	Tanvi Dhawanit 4.	
2	5	A	12	Deep	
3	5	N	30	Vidhura Bhargava	
4	3	-	11	Khatun Durva	
5	3	-	26	Riddhi Tamke	
6	3	-	20	Margre Parmar	
7	3	-	29	Eshika Trivedi	
8	3	-	14	Priyanshi Mehta	
9	3	-	23	Bhinda Rajdev	
10	3	-	01	Mehwish Borejia	
11	3	-	25	Harey sorathiya	
12	3	-	31	Vishwa Kamari	
13	3	-	17	Samsuddhi Musas	
14	3	-	3	Sneha Dhandha	
15	3	-	4	Niyati Halwadiya	
16	3	-	21	Hasti Pathak	
17	3	-	30	Tanvika Vata	
18	3	-	5	Himanshi Bodar	
19	3	-	33	Jadar Prabhat	
20	2	-	19	Karanj Parmar	
21	3	-	6	Ajay Hun	
22	3	-	22	Nishit papet	
23	3	-	02	Bhagwati Danyar	
24	3	-	24	Suryav sathavi	
25	5	-	08	Aarti Gangajaliya	
26	5	-	18	Krishna Makwana	
27	5	-	06	Apeksha Dave	
28	5	-	26	Tamanna Sheikh	
29	5	-	27	Yash Sejita	
30					
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Adityasinh Jadeja

BA English, FoHS



HAS DELIVERED AN EXPERT SESSION ON
The Beginning is the End, The End is the Beginning.
(Analysis of Montauk Project and Philadelphia Experiment in Cinema)

UNDER

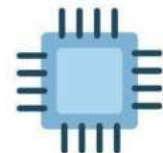


ON 26th Sep, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Arora
Dean Transformative Academics



Ignite Session - 64





Date:26-09-2023

Cluster:Cluster 4

Student speaker:Ms. Kalrav Tilawat,Mr. Adityasinh Jadeja

Topic:The Beginning is the End, The End is the Beginning. (Analysis of Montauk Project and Philadelphia Experiment in Cinema)

SDG goals addressed are:

SDG Goal addressed	Logo
<p>High-quality education (SDG 4): Documentaries that focus on scientific experiments, such as the Philadelphia Experiment and the Montauk Project, can pique viewers' curiosity about science, the past, and conspiracies. These movies support SDG 4's objectives of guaranteeing inclusive and equitable high-quality education and encouraging chances for lifelong learning by encouraging critical thinking and curiosity</p>	
<p>Industry, Innovation, and Infrastructure (SDG 9): Military research, covert operations, and cutting-edge technology are all discussed in relation to the Montauk Project and Philadelphia Experiment. These movies support SDG 9's objective of encouraging inclusive and sustainable industrialization and innovation by bringing attention to the ethical ramifications of scientific discovery and the necessity of responsible research and development.</p>	
<p>SDG 16: Peace, Justice, and Strong Institutions: Documentaries that delve into military experiments, government opacity, and conspiracy theories underscore the significance of openness, responsibility, and observance of human rights. These movies support SDG 16's objectives of fostering inclusive and peaceful communities, ensuring that everyone has access to justice, and creating inclusive, effective, and accountable institutions at all levels by fostering discourse on matters of ethics, governance, and civil liberties.</p>	
<p>Collaborations towards the Goals (SDG 17): Addressing the moral and cultural ramifications of scientific experiments portrayed in movies requires cooperation between researchers, activists, filmmakers, and legislators. These movies help achieve SDG 17's objective of enhancing international collaboration for sustainable development by encouraging partnerships and multidisciplinary discussion.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session no 66

The poster is for an IGNITE session. At the top left is the Atmiya University logo and the word 'Ignite' in a stylized font. To the right are logos for G20, Y20, and INSTITUTE'S INNOVATION. The main title is 'Unlocking the Value of Waste water'. Below it is a speaker profile for Ms. Jhanvi Chanpa, M.Sc. Microbiology (Sem 1) at Atmiya University. The second title is 'How To Overvome Depression'. Below it is a speaker profile for Ms. Priyanka Trivedi, B.Sc. Microbiology (Sem 3) at Atmiya University. At the bottom right, the date is '25th Sep 2023' and the time is '10:00 AM to 11:00 AM'. The website 'www.atmiyauni.ac.in' is at the bottom left.

Venue: Seminar Hall, Main Building, Atmiya University

Organized by: Ignite Cluster -Life Sciences Date: 25/09/2023

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Atmiya University, Rajkot

Chief –Convener: Dr. G. D. Acharya

Convener: Mrs. Parul Mandaliya

Coordinator: Dr. Chitra Bhattacharya

No. of Presenter: 02

No. of Participants: 166

No of faculty: 04



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 26th Sept. 2023. It was organized in association with the Department of Microbiology.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

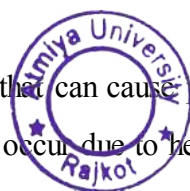
1. Unlocking the Value of Waste Water

By- Ms. Janvi Chanpa (M.Sc. Sem. I, Microbiology)

The purpose of this research article is to provide a forum for the public to discuss the challenges of wastewater treatment and how they can contribute to the sustainable management of wastewater. As the population is growing it has become the necessity for recovering and reusing waste water resources by different means and biotechnologies. This discussion will provide a route to teachers and students towards how waste water can be reused in agricultural fields, for generating energy, etc. Overall, it leads us toward the understanding of how we can make the best from the waste

2. How to Overcome Depression

Depression is a mental health condition that can cause persistent feelings of sadness, Hopelessness, and a loss of interest in activities. It can occur due to heavy stress situation person has a one limit to endure to handle stress but even that Person gives so much. Stress is by situation that causes



depression. Depression Can have harmful effects on human mental health & and gives some less than consciousness that a person gets harmed by themselves. Sometimes converts into a Suicide-like situation. Depression is overcome by some of the therapies (Cognitive behavioral Therapy -CBT), treatment, meditation & medical procedures etc. can be applied to control overcome from depression.

The Session was attended by - Dr. G. D. Acharya,

Mrs. Parul Mandaliya

Dr. Abhijeet Joshi

Dr. Chitra Bhattacharya

166 students, participants of B.Sc. Semester-3 Microbiology, M.Sc. Semester-I Microbiology, PGDMLT sem. I and B.Sc. IT students and mentioned dignitaries



Glimpse of Event:



Atmiya University, Rajkot

IGNITE Session - 2023

Department: Microbiology (B.Sc. Sem. III) Date: 25/9/23

Venue: 425 Zeniman Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Trivedi Priyanka	220602076
2	Gondha Farah	220602027
3	Aliyani Saman	04
4	Patel Hastika	220602055
5	Sankhavia Dhruvi	220602066
6	Panara Pinal	220602056
7	Vistimgama nidhi	220602081
8	Bapodra Prerna	220602007
9	Udit Vora	220602083
10	Pat Diip	220602054
11	Movariya Rirank	220602050
12	Toban Faizan	220602033
13	Navelija Rigan	
14	Krishnaba Zala	220602038
15	Kumkam Der	220602021
16	Rajvi Dangariya	220602019
17	Amrutiya Hira H.	220602005
18	Palak Mansoniya	220602045
19	Dharmi Bhelodeke	220602010
20	Mokasana Manali	220602049
21	sojitani Fenisha	220602071
22	Nakum Jyoti Jahnvi	220602032
23	Danga Janki	220602023
24	valodaniya Ayushi	220602077
25	pipariya Hetvi	220602089
26	Gohel Krutali	220602026
27	sojitani Nensi	220602073
28	Dholakia Sangna	220602022
29	Harnesha Janvi	220602028
30	Yogendra Dhruvi	220602084
31	Sonegaree Kingal	220602074
32	mizal Dabhi	220602047
33	Krishna Bhava	220602013
34	Shailce Komal	220602037
35	Vishva Gbadiya	220602025
36	Pensi Kambariya	220602035
37	Yashvi Bhava	220602014
38	Kunjani sojitani	220602072
39	Adreja Jensi	220602002
40	Rabata Princy	220602061



Atmiya University, Rajkot

IGNITE Session - 2023

Department: Microbiology (B.Sc. Sem. III) Date: 25/9/23

Venue: 425 Seminar Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Patbar Muskan	220602060 - M.V. Ubad
2	Cawsondiya Nisha	220602024 Patbar
3	Bananiya Nensi	220602009 Cawsondiya
4	Somathiya Bhakti	220602075 Bananiya
5	Lathiya Pankti	220602040 Somathiya
6	Zala Preeti	220602085 Lathiya
7	PATEL TANVI	220602059 Zala
8	Bhatt Ishita	220602011 PATEL
9	Savaliya Hetvi	220602068 Bhatt
10	Marukha Bansi	220602044 Savaliya
11	Shukla Naisargi	220602051 Marukha
12	Kundurjiya Namdini	220602039 Shukla
13	Vimpariya Komal	220602082 Kundurjiya
14	Dalsaniya Nensi	220602078 Vimpariya
15	Hinani Monika	220602029 Dalsaniya
16	Kasundona Denisha	220602036 Hinani
17	Sheth Himva	220602070 Kasundona
18	Humbal Mansi	220602035 Sheth
19	Sheth Kripali	220602065 Humbal
20	Padaria Riya	220602053 Sheth
21	Akhari Vandana	220602003 Padaria
22	Vaghela Trishaba	220602076 Akhari
23	Vishva Rishad	220602063 Vaghela
24	Ruchi Sharma	220602069 Vishva
25	Vibhavya Parneliya	220602057 Ruchi
26	Keyser Dube	220602020 Vibhavya
27	Nandaniya Sanchay	220602052 Keyser
28	Yugmesh Tuseed	220602028 Nandaniya
29	Akshay Hirapara	220602030 Yugmesh
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Atmiya University, Rajkot

IGNITE Session - 2023

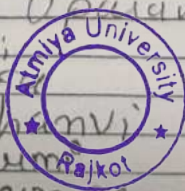
Department: Microbiology (M.Sc. Sem. I)

Date: 25/9/23

Venue: 425 Seminar Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	81 - Porwaljiya Tarusvi	
2	79 - Rajera Uvisha	
3	27 - Jadeja Malvikaba	
4	24 - Gondaliya Bhanyata	
5	15 - Dodiya Ekta	
6	48 - Panchami Happy	
7	66 - Nakum Devaki	
8	64 - Khunt Swati	
9	67 - Sajitara Akshi	
10	42 - Mendapara Preet	
11	52 - Patodiya Dhruvi	
12	33 - Bhargavi Bhatt	
13	28 - Bhamdesai Jinali	
14	60 - Sasiakhiya Yashvi	
15	16 - Donga Disha	
16	41 - Mehta Dhruvi	
17	04 Bhatt Shaikmshi	
18	74 - Maru Prashanti	
19	50 - Patel Jit	
20	13 - Dhesiyami Drashti	
21	44 - Moradiya Ridahi	
22	9 - Dadhaniya Nishi	
23	3 - Bhugalami Tisha	
24	76 - Saniya Prasti	
25	21 - Ghuznaliya Sweta	
26	56 - Ramavat Hetavi	
27	01 - Aghyasa Rutvi	
28	46 - Mandaniya Shree	
29	38 - Manek Nisha	
30	12 - Dhokiya Ridahi	
31	54 - Pujari Akshi	
32	14 - Dabhi Krishna	
33	73 - Vashiya Dhara	
34	23 - Gandaliya Jaymani	
35	11 - Dave Khushi	
36	62 - Valota Sif	
37	47 - Nimavat Jashvi	
38	40 - Mehta Dhruvi	
39	06 - Jhamvi Champa	
40	13 - Sherati Gangadriya	



Atmiya University, Rajkot

IGNITE Session -

Department: Microbiology (M.Sc. Sem. I)

Date: 25/9/23

Venue: 425 Seminar Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
39	Mary Prashant	
285	Vghareja Jay	
8	Dubhi Uday	
10	Dave Karan N.	
57	Ramavrat Daldik	
63	Zia Kamlesh	
32	Khimsuriya Priyank N	
17	Fefar Hardik H.	
45	Nandaniya Anand.	
36	Lunugariya Rutvik	
53	Portariya Jemish J	
70	Rupareliya Mayuri D	
1865	Menta Megha	
1484	Sardhana Khushi	
1559	Solanki Divyaba	
1607	Charhem Dimpal	
4778	Makasana Abhipsha	
1855	Ram Hiral	
26	Aesha kunjariya	
2019	Ghadadiya Shirani	
2120	Ghadhasara Yogita	
2222	Gadhani Pransi	
2369	Vadhadiya Madhavi	
2405	Butani Dhruvi	
2587	Vrushti Makadia	
2683	Dayani Hetal	
2768	Sanghani Mansi	
2802	Ambasana Riya	
2929	Kachhadiya Mitanshee	
3018	Gadhadiya Mishva	
3155	Patel Pooja	
3249	Pansara Kingal M.	
33		
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Atmiya University, Rajkot

IGNITE Session - 2023

Department: Microbiology (B.Sc. Sem. I) Date: 25/9/23

Venue: 425 - Seminar Hall

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Parsh Dhadhyal	Parsh
2	Maman Dave	Maman
3	Rakshit Rajdov	Rakshit
4	Prizanshu Pandya	Prizanshu
5	Meeta Raninga	Meeta
6	Kanu Khumbharia	Kanu
7	Ansh Dangariya	Ansh
8	Shrutiya Ruyas	Shrutiya
9	Yashvi Patel	Yashvi
10	Mahesh Vadavia	Mahesh
11	Suryavanshi Nital	Suryavanshi
12	Dave Megha	Dave Megha
13	Kapadiya Riya	Kapadiya
14	Chaita Nidhi	Chaita
15	Manali Patel	Manali
16	Anjana Panicker	Anjana
17	Niyati Karatha	Niyati
18	Faldu Dhruvi	Faldu
19	Grace Chandrala	Grace
20	Mensi Pedhadiya	Mensi
21		
22		
23		
24		

Atmiya University, Rajkot

IGNITE Session - 2023

Department: Micro. & Other IC

Venue: 425 Seminar Hall

Date: 25/9/23

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Danish Bhandari	Danish
2	Vinay Slemki	Vinay
3	Jeet Ruyas	Jeet
4	Bhasyak Mukundia	Bhasyak
5	Om Sivaliya	Om
6		
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11		





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Trivedi Priyanka Ghanshyambhai
Bsc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
How To Overcome From Depression

UNDER



ON 25 september 2023

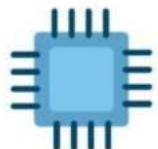
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT




Dr. Atiyang Vyas
Registrar, Atmiya University
Rajkot

 www.atmiyauni.ac.in



Ignite Session - 66.1







Date:25-09-2023

Cluster: Cluster 2

Student speaker:Jhanvi Chanpa

Topic:Unlocking the Value of Waste water

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Clean Water and Sanitation (SDG 6): "Unlocking the Value of Wastewater" focuses on the objective of SDG 6 which is to guarantee that water and sanitation are accessible and sustainably managed for everyone.</p> <p>This project contributes to SDG 6's goals by treating and recycling wastewater, which lessens water scarcity, enhances water quality, and improves sanitation services.</p>	
<p>Sustainable Cities and Communities (SDG 11): As stated in SDG 11, sustainable wastewater management helps to create cities and communities that are resilient, safe, and sustainable.</p>	
<p>Making cities inclusive, safe, resilient, and sustainable is the aim of SDG 11, which this effort helps by lowering pollution and improving urban water security.</p> <p>Climate Action (SDG 13): "Unlocking the Value of Wastewater" can help lessen the effects of climate change by lowering the energy required for traditional water treatment methods and the extraction of freshwater.</p>	
<p>Life Below Water (SDG 14): Preventing marine pollution and safeguarding aquatic habitats are two benefits of effective wastewater management that assist achieve SDG 14's objective of conserving and exploiting marine resources sustainably.</p> <p>SDG 14's goals of protecting marine biodiversity and ecosystem health are supported by this program, which lowers the amount of pollutants discharged into water bodies.</p>	
<p>Life on Land (SDG 15): By lowering pollution and promoting sustainable farming methods, wastewater treatment and reuse can improve terrestrial ecosystems.</p> <p>This program supports the safe use of treated wastewater in agriculture and land restoration, which helps achieve SDG 15's aim of safeguarding, rehabilitating, and encouraging the sustainable use of terrestrial ecosystems.</p>	
<p>Collaborations towards the Goals (SDG 17):</p> <p>Unlocking the value of wastewater and adopting sustainable practices require cooperation between governments, corporations, academic institutions, and civil society.</p>	



Ignite Session - 66.2





Date:25-09-2023

Cluster: Cluster 2

Student speaker:Trivedi Priyanka Ghanshyambhai

Topic: How To Overcome Depression

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Well-being and Good Health (SDG 3): The goal of SDG 3—ensuring healthy lives and fostering well-being for all at all ages—is furthered by overcoming depression, which enhances mental health and well-being. Having access to appropriate therapies, support networks, and mental health services can help people manage their depression and achieve better overall health results.</p>	
<p>Good Education (SDG 4): By addressing depression in classrooms, educators may help students' mental health and general wellbeing, which will boost their capacity to study and achieve academic success. The goal of SDG 4 is to promote inclusive and equitable quality education for all students. Educational institutions can achieve this goal by supporting students experiencing depression and raising awareness of mental health literacy.</p>	
<p>Gender Equality (SDG 5): Depression affects people of all genders, while societal and cultural variables that affect gender equality may also have an impact. The goal of SDG 5 is to achieve gender equality and empower all women and girls. Overcoming depression contributes to this goal by addressing gender-specific risk factors and offering equitable access to mental health treatments.</p>	
<p>Decreased Inequalities (SDG 10): People who are marginalized—such as those who are poor, face discrimination, or are socially excluded—are disproportionately affected by depression. The goal of SDG 10, which is to reduce disparities within and between nations, is furthered by efforts to combat depression by addressing the socioeconomic determinants of mental health and increasing inclusive access to mental health care.</p>	

Mandaviya



Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)



ATMIYA UNIVERSITY

A Report on Ignite Session 62

Ignite
Initiate • Innovate • Express

TALK LIKE TED

Mr. Naimish Tankariya
Faculty of Science, Department of Computer Application,
MCA (Sem-3), Atmiya University.

24th Aug 2023
10:00 AM to 11:00 AM

www.atmiyauni.ac.in

Venue: Seminar Hall B wing, Main Building, Atmiya University.

Topic: Talk like Ted

Organized by: Center for Students & Customer Initiatives (CSCI) and The Department of Computer Applications.

Cluster – 3 Physical Sciences

Date: 24th August, 2023

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, B --Wing, Main Building, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief –Convener: Dr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Co Convener: Mr. Anand V. Tank

No. of students attended the Session: 110





Objective:

Ignite is a platform provided by Atmiya University for the students. It focuses on dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE Session was organized on 24th August, 2023 by Atmiya University for the students. It was organized by Center for Students & Customer Initiatives (CSCI) in association with Department of Computer Applications.

Objectives of the program:

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Talk like Ted

Student Speaker: Mr. Naimish H. Tankariya, MCA-Semester 3

Mr. Naimish Tankariya described about Communication skill, Presentation Skill & Public Speaking Skill.

He further explained about:

- What is Communication and why we use communication.
- Types of communication in details.
- Brief explanation of verbal & non-verbal communication.
- Points to remember in presentation and public speaking.
- Call-to-action section where students given ways to improve their communication, public speaking skills.

It was a very enlightening session for all the students. ★





ATMIYA UNIVERSITY

The session was attended Dr.G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Niraj Bhagchandani, HoD Computer Application, Mr. Anand V. Tank (Ignite Cluster Coordinator), Faculty members of Computer Application Department and around 110 students.

Some Visual Glimpses of the event:





ATMIYA UNIVERSITY

Atmiya University		
IGNITE Session -		
Attendance Sheet		
Department: Master of Computer Application		
Date: 24-08-2023		Time: 10:00AM-11:00AM
Faculty Coordinator: Anand V. Tank		Cluster: 3
Venue: Seminar Hall, B wing, Main Building, Atmiya University		
Total No. of Students Present in the Session: 110		
S. No	Name of the student	Signature
1	Shiyani Disha Bharatbhai	S.D.B
2	Vadaliya Disha Ghanashyambhai	V.D.G
3	Kacha Hemali Mayusbhai	Hemali
4	Vanani Manji Mahendrabhai	Manji
5	Kalawiya Vishal Manabhai	Vishal
6	Khunt Krishna Ashvinbhai	Khunt
7	Fivedi Himani Dushyantbhai	Himani
8	Mahidhariya Sonali Anilbhai	Sonali
9	Jadav Hetali Arvindbhai	Hetali
10	Patel Janshi Dilipkumaran	Janshi
11	Rodhaviya Shivangi Hasmukhbhai	Shivangi
12	Khatsurija Pooja Ashokbhai	Pooja
13	Dixit Disha Jagdishbhai	Disha
14	Himsy Khyati Ghurattbhai	Khyati
15	Atthiya Dimple Himani	Dimple
16	Desai Pooja R.S.	Pooja
17	Khunt Rency A.	Rency
18	Kathrotiya Nirangi K.	Nirangi
19	Sarvasani Henshi K.	Henshi
20	kakasaniya Dhana M.	Dhana
21	Bhava Nixali J.	Nixali
22	Pasmani Bhumi S.	Bhumi
23	Solanki Krishna M.	Krishna
24	Kasida Yashvi D.	Yashvi
25	meghna D. Padhriya	M.D.P
26	Janvi P. Ashara	Janvi
27	Memani P. Charvda	P.Ch
28	Trisha Sheth	Trisha
29	Priya Yadav	Priya
30	Mansoniya Reesha	Reesha
31	Adhiya Mansee B.	A.M.B.
32	Idaniya Dhara N.	Dhara
33	Darya Dhanak	Darya
34	Rodhaviya Torupti K.	Torupti





ATMIYA UNIVERSITY

Atmiya University
IGNITE Session -
Attendance Sheet

Department: Master of Computer Application

Date: 24-08-2023

Time: 10:00AM-11:00AM

Faculty Coordinator: Anand V. Tank

Cluster: 3

Venue: Seminar Hall, B wing, Main Building, Atmiya University

Total No. of Students Present in the Session: 370

S. No	Name of the student	Signature
35	Disha Humsoda	Disha
36	Bansari Siddhapura	Bansari
37	Hetasvi Humsoda	Hetasvi
38	Dnyeshti chavate	Dnyeshti
39	Kritika Jadhav	Kritika
40	Priya Kasundra	Priya
41	Mansi Unhruhda	Mansi
42	Yashvi Karpaliya	Yashvi
43	Avani Viswamegama	Avani
44	Neha Dabrejiya	Neha
45	Kaupali Akbari	Kaupali
46	Skolanki Midhi	Skolanki
47	Vishakha Kasturba	Vishakha
48	Maheta Hetanshree	Maheta
49	Mehta Nandini	Nandini
50	Sabaki Uzma	Sabaki
51	Mehta Dasha	Mehta
52	Riya Meshru	Riya
53	Mansi Kasariya	Mansi
54	Hilani Khakikhar	Hilani
55	Angel Mansuriya	Angel
56	Rishita Parmar	Rishita
57	Vaibhavi Dave	Vaibhavi
58	Bansi Raiyani	Bansi
59	Happy Kamsagara	Happy
60	Rajni Kasundra	Rajni
61	Sapantya Ayushi	Sapantya
62	Rupamya Junji	Rupamya
63	Radhika Rushita	Radhika
64	Riya Goswami	Riya
65	Rutvi Navadiya	Rutvi
66	Maivi Kadivar	Maivi
67	Nidhi Bhatt	Nidhi
68	Megha Pamasala	Megha





ATMIYA UNIVERSITY

Atmiya University IGNITE Session - Attendance Sheet		
Department: Master of Computer Application		
Date: 24-08-2023		Time: 10:00AM-11:00AM
Faculty Coordinator: Anand V. Tank		Cluster: 3
Venue: Seminar Hall, B wing, Main Building, Atmiya University		
Total No. of Students Present in the Session: 110		
S. No	Name of the student	Signature
69	Shilpa Panwar	[Signature]
70	Vishva Panwar	[Signature]
71	Maliya Kishori	[Signature]
72	Bubrayu Anand	[Signature]
73	Rajdar Dhanu	[Signature]
74	Chaturiya Vanshika	[Signature]
75	Vachhani Abhinav M.	[Signature]
76	Hinguraja Jyoti B.	[Signature]
77	Bhatti Manoj R.	[Signature]
78	Makwana Mehul R.	[Signature]
79	Bardol Rahul K.	[Signature]
80	Bhambhani Milan D.	[Signature]
81	Godhioni Pratik V.	[Signature]
82	Mahwani Vishal G.	[Signature]
83	Musa Muskan M.	[Signature]
84	Rahul Gautam	[Signature]
85	Jagi Vatsal D.	[Signature]
86	Tanaji Yuvraj K.	[Signature]
87	Pandey Mahaveer Singh B.	[Signature]
88	Vardhani Yash I.	[Signature]
89	Sethi Dhruv H.	[Signature]
90	Lilupani Mahesh M.	[Signature]
91	Nagar Yash K.	[Signature]
92	Anand Vanshika	[Signature]
93	Solanki Vishal M.	[Signature]
94	Moni Manoj B.	[Signature]
95	Mahesh Gadwani	[Signature]
96	Hary Kondalia	[Signature]
97	Dev Ruponi	[Signature]
98	Manoj Vaia	[Signature]
99	Vijay Zala	[Signature]
100	Bheda Tarakesh	[Signature]
101	Parth Kulkarni	[Signature]
102	Punam Parvati	[Signature]

Atmiya University IGNITE Session - Attendance Sheet		
Department: Master of Computer Application		
Date: 24-08-2023		Time: 10:00AM-11:00AM
Faculty Coordinator: Anand V. Tank		Cluster: 3
Venue: Seminar Hall, B wing, Main Building, Atmiya University		
Total No. of Students Present in the Session: 110		
S. No	Name of the student	Signature
103	Kanjariya Rahul M.	[Signature]
104	Bakhtarya Jainish M.	[Signature]
105	Mehra Ak A.	[Signature]
106	Pandey Keyur U.	[Signature]
107	Goel Dilipesh S.	[Signature]
108	Dhanwani Kund D.	[Signature]
109	Mahavijay Dhanu	[Signature]
110	Vegad Samir	[Signature]
111		
112		





ATMIYA UNIVERSITY



ATMIYA UNIVERSITY

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT



Naimish Tankariya
MCA, Faculty of Science

HAS DELIVERED AN EXPERT SESSION ON

Talk Like TED

UNDER



ON 24th Aug, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas
Dean Transformative Academics



www.atmiyauni.ac.in





Ignite Session - 62






Date:24-08-2023

Cluster: Cluster 3

Student speaker:Mr. Naimish Tankariya

Topic:Talk like TED

SDG goals addressed are:

SDG Goal addressed	Logo
"Talk like TED" promotes strong communication and presenting abilities, which are critical for high-quality education (SDG 4). This idea supports the objectives of SDG 4—ensuring inclusive and equitable quality education and fostering opportunities for lifelong learning for all—by encouraging public speaking, storytelling, and persuasive communication tactics.	
SDG 9: Industry, Innovation, and Infrastructure: TED lectures frequently feature cutting-edge concepts, tools, and approaches to pressing global issues. "Talk like TED" helps achieve SDG 9's objectives of encouraging inclusive and sustainable industrialization and innovation by giving thought leaders, inventors, and change-makers a stage on which to present their ideas.	
Diminished Disparities (SDG 10): People with strong communication abilities may communicate their experiences, viewpoints, and knowledge with others of any background or status	
Gender Equality (SDG 5): "Talk like TED" gives women a chance to share their thoughts and perspectives on a global platform. This idea supports SDG 5's objective of attaining gender equality and empowering all women and girls by promoting gender-inclusive communication and representation.	
Partnerships for the Goals (SDG 17): TED lectures encourage cooperation and information exchange between many stakeholders, such as scientists, activists, businesspeople, and legislators. The purpose of SDG 17 is to strengthen global partnerships for sustainable development, and "Talk like TED" helps achieve this goal by encouraging communication, collaboration, and networking.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite August Session 61



Venue: Seminar Hall B wing, Main Building, Atmiya University.

Topic: Global Governance and BGD

Organized by: Center for Students & Customer Initiatives (CSCI) & B.Tech. IT

Cluster – 1, Technology

Date: 23rd August, 2023

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B --Wing, Main Building, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 84



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process. IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of Diploma Mechanical Engineering on 23rd August, 2023 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Global Governance and BGD

Student speaker: Milan Dave

He further explained about:

- In current time we as a human being achieved advancements in every field.
- Human being has achieved significant evolution in technology, which connects people from around the world.
- It is a system which allows the citizens to choose their government, leaders, major policies and important decision directly or indirectly.
- Countries like U.S, Norway in the world adopted the concept of democracy and used it effectively.
- But number of countries are still governed under poor leadership of government and backward in terms of growth and development. • problems around the world
- What is defense?
- Do we need defense?
- Borderless global democracy(BGD)

The session was attended by Shri Deepak Vyas, Founder – The Global Trust, Rajkot, Dr.G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Shree Jigneshbhai Pathod (Management Representative), Mr. Mayur



Chotaliya (Ignite Cluster Coordinator), and faculty members of Diploma Mechanical and Automobile Department.

Some Visual Glimpses of the event:



Atmiya University
IGNITE Session - Technology
Attendance Sheet

Department: Diploma Mechanical

Date: 23/08/2023

Time: 10:00 to 11:00 am

Faculty Coordinator: Mayur Chotaliya

Cluster: 1

Venue: class room No. 425, seminar Hall, B-wing

Total No. of Students Present in the Session: 84

S. No	Name of the student	Signature
1	Priince Reemceni	
2	Dhruval Parmar	
3	Moliya Arinash	
4	Man Hitanshu	
5	Arjun Vyas	
6	Pethavi Pavan	
7	Raheed Jemil	
8	Rujan Sidhpura	
9	Dhruvya Patel	
10	Kastik Zavalija	
11	Ritel Deep	
12	Ginoya Henil	
13	Buga Vraj	
14	manav Bhudev	
15	Lakshay Vasa	
16	Dev Sathni	
17	Darshana Haikrishna	
18	Amish Stani	
19	Sonali Rishi	
20	Vnadesha Sojab	
21	savaliya Virendra	
22	shah navish	
23	Pataliya Demish	
24	Roz Akshay	
25	Vidya Aditya M	
26	Falak M. Murina	
27	Rudra Vadaliya	
28	Yash Savaliya A.	
29	Sangani Ketvin	
30	Savaliya switu	
31	Ravi J. Solanki	
32	Divyansh Singh zala	
33	Jay Sabnaya	
34	Harth Pipaliya	
35	Raj Dhanesh	
36	Jadava Malhan Singh	
37	VADUKIYA PAVU	
38	Chetana Bhanushali	
39	Burhan Kamlesh	
40	Makwana Tanay	



Atmiya University

IGNITE Session - Technology

Department: Diploma Mechanical

Date: 23/08/2023

Venue: class room NO. 428, seminar Hall, B-wing

Total No. of Students Present in the Session: 84

S. No	Name of the student	Signature
1	Goham Hadiya (D.E)	
2	Ghyam Dmyaniya (D.E)	
3	Hetaresh Gosai (D.E)	
4	Poet R Parmar (D.E)	
5	Neha Dandekar (D.E)	
6	Halkudya 174 (D.E)	
7		
8	Jay Joshi M	
9	Raikhani Deep J	
10	Palana Nibha D.	
11	Makwana Harshik	
12	Rahul Singh D.E	
13	Palanap Jaynal R.	
14	Pilajpara Urin N	
15	Chhatrab Kishan S.	
16	Dhruvil Kotadiya	
17	Changani Ashish	
18	Bhat vimal	
19	Pipliya deep	
20	Pudhurejiya Smitet	
21	Panwar Vayen	
22	Ghagdushiya Smit	
23	Milind. S. R.	
24	Yash VASAVA	
25	Kodiya Rame H.	
26	Vimal Somanji	
27	Joshi Jeel	
28	Pandya Naman	
29	Surani Anant	
30	Panath Sakuliyu	
31	Rathod chinmay	
32	Nirav Parasara	
33	Nikhil Ramani	
34	Thosiya Jay	
35	Purman devang	
36	Solanki Nirav	
37	Gohe ANSHU	
38	Punbhan Kishor P	
39	Kotadiya Manav	
40	Devmurani Kanchay	

- 41 Makwana Nupendra A.
- 42 chaurhan Ashish A.
- 43 stalinalli Ashish A.
- 44 Yash Ranpara H



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Ignite Session - 61


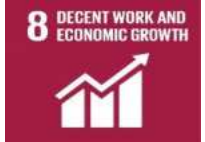



Date:23-08-2023

Cluster: Cluster1

Student speaker:Mr. Milan dave

Topic: Global governance & BGD SDG

goals addressed are:

SDG Goal addressed	Logo
<p>Decreased Inequalities (SDG 10): Improving global governance frameworks can aid in the reduction of inequality both inside and between nations, including Bangladesh. SDG 10's reduction of inequality is aided by global governance initiatives that support equitable resource allocation and participatory decision-making processes.</p>	
<p>Decent job and Economic Growth (SDG 8): Globally and in Bangladesh, an atmosphere conducive to sustainable economic growth and decent job opportunities can be established through effective global governance. Global governance supports the objectives of Sustainable Development Goal 8 (full and productive employment, decent work for all), sustained, inclusive, and sustainable economic growth, and transparency, accountability, and fair trade practices.</p>	
<p>SDG 16: Peace, Justice, and Strong Institutions: Human rights are protected, the rule of law is upheld, and peaceful societies are fostered by strong global governance frameworks. The objective of SDG 16—promote peaceful, just, and inclusive societies—is aided by global governance, which provides transparent, accountable, and efficient governing institutions.</p>	
<p>Partnerships for the Goals (SDG 17): To solve global challenges, including those Bangladesh faces, global governance promotes cooperation and partnerships between governments, international organizations, civil society, and the business sector. Reviving the global partnership for sustainable development is one of SDG 17's goals, which is aided by global governance through promoting multilateral collaboration and coordination.</p>	
<p>No Poverty (SDG 1): Bangladesh and other countries can benefit from possibilities for inclusive economic growth and the reduction of poverty that come with effective global governance. Global governance supports SDG 1's objective of eradicating poverty in all of its forms worldwide by endorsing policies that place a high priority on social protection, sustainable livelihoods, and poverty eradication.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCEI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 60

The poster is for an Ignite session. At the top left is the Atmiya University logo and the Ignite logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institution's Innovation Council. Below these are two main sections. The first section is titled 'Internship at CFTRI, Mysore' and features a speaker named Ms. Hardi Changani, a B.Sc. Biotechnology student (Sem 5) from Atmiya University. The second section is titled 'Internship at NIPER Kolkata' and features a speaker named Ms. Khushi Gadhavi, also a B.Sc. Biotechnology student (Sem 5) from Atmiya University. At the bottom, the date is listed as 22nd Aug 2023, and the time is 10:00 AM to 11:00 AM. The website www.atmiyauni.ac.in is also provided.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Organized by: CSCI & Department of Biotechnology

Ignite Cluster 2 -Life Sciences

Date: 22/08/2023

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 425, Atmiya University, Rajkot.

Chief –Convener: Mr. G. D.Acharya

Convener: Mrs. Parul Mandaviya

Co-Convener: Dr. Shweta Bhatt

No. of Presenter: 02

No. of Participants: 23



Objective:

IGNITE Session was organized by Center for Students & Customer Initiatives (CSCI) in association with Department of Biotechnology, Atmiya University for the students under the banner of Institutions Innovation Council on 22nd August, 2023.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. Internship at NIPER Kolkata

Presented by: - Ms. Khushi Gadhavi (B.Sc Sem- V, Biotechnology)

She discussed my internship experience at NIPER Kolkata in the session. She covered the selection procedure and her activities there. It was a wonderful opportunity. She had the opportunity to receive hands-on training from the best faculty, making the experience highly informative. She discussed the entire month of her internship, highlighting that the institute was ranked 27th in NIRF ranking 2020 and possessed the most expensive instruments. As a second-year student, gaining such practical skills and knowledge was truly remarkable

2. Internship at CFTRI, Mysore

Presented by: - Ms. Hardi Changani (B.Sc.Sem-V, Biotechnology)

The Internship program at CFTRI Mysore was well-structured and comprehensive. She appreciated the opportunity to work on various research projects and gain practical experience in different laboratory techniques. The hands-on approach allowed her to develop and strengthen her technical skills, which will undoubtedly benefit me in my future scientific endeavors.

She was also impressed with the resources and facilities available at CFTRI Mysore. The well-equipped laboratories, modern research equipment, and extensive library resources made it a conducive environment for research and learning. She had the opportunity to attend various seminars and workshops, which further broadened my knowledge base

The Session was attended by Dr. G. D. Acharya Professor Emeritus, Mrs. Parul Mandaviya, Coordinator - Center for Students & Customer Initiatives, Dr. Shweta Bhatt, Dr Ragini Raghav and 23 students.

Glimpses of the event:



**Atmiya University
IGNITE Session -
Attendance Sheet**

Department: Biotechnology

Date: 22/08/2023

Time: 10:00 - 11:00

Faculty Coordinator: Dr. Shweta Bhatt

Cluster: 2

Venue: Room A27

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Datsamijet prince	
2	Akerbani Darsan	
3	Chhajer Jasmin	
4	Vasani keval	
5	manan khunt	
6	shelshade Het	
7	chaubham krapal	
8	kanzariya Jay	
9	Deshwal Nihar	
10	Bhatt veej	
11	Karan masvamiya	
12	Samarth Patel	
13	Arya gauri	
14	Bhwmika sachdev	
15	Sakshi Chajesa	
16	Alengy Bhalodiya	
17	Komal Karpuriza	
18	Basiya Janvi	
19	Bhavya Joshi	
20	Chruvisha Bhandari	
21	Hashi Duahaiya	
22	Yuva Pavumax	
23	Nihar Jethwa	
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ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Khushi Gadhavi

B.Sc. Biotechnology



HAS DELIVERED AN EXPERT SESSION ON

Internship at NIPER, Kolkata

UNDER



ON 22nd Aug, 2023

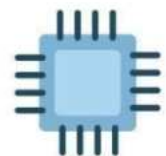
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformative Academics

www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Hardi Changani
B.Sc Biotechnology



HAS DELIVERED AN EXPERT SESSION ON
Internship at CFTRI, Mysore

UNDER



ON 22 August 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas
Registrar, Atmiya University

www.atmiyauni.ac.in



Ignite Session - 60.1






Date:22-08-2023

Cluster: Cluster 2

Student speaker:Hardi Changani

Topic: Internship at CFTRI,

Mysore SDG goals addressed are:

SDG Goal addressed	Logo
<p>Good Health and Well-Being (SDG 3): CFTRI carries out research to create functional foods, guarantee food safety, and enhance the nutritional value of food items.</p> <p>SDG 3: Ensuring healthy lifestyles and encouraging well-being for people at all ages is one of the goals that CFTRI helps to achieve by improving the quality and safety of food products.</p>	 The logo for SDG 3, 'Good Health and Well-Being', features a green square background. It includes the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' in the top right, and a white icon of a heartbeat line with a heart symbol at the end.
<p>Zero Hunger (SDG 2): Food security issues are addressed and food waste is decreased through research conducted by CFTRI on food processing, preservation, and fortification.SDG 2 aims to end hunger, achieve food security, improve nutrition, and advance sustainable agriculture. CFTRI helps achieve this goal by supporting sustainable food production and expanding access to safe and nutritious food.</p>	 The logo for SDG 2, 'Zero Hunger', features a yellow square background. It includes the number '2' in the top left, the text 'ZERO HUNGER' in the top right, and a white icon of a bowl with steam rising from it.
<p>Industry, Innovation, and Infrastructure (SDG 9): CFTRI works with industry partners to commercialize research findings, innovates food technology, and creates new food products.</p> <p>CFTRI advances the goals of SDG 9—building resilient infrastructure, promoting inclusive and sustainable industrialization, and fostering innovation—by encouraging innovation in the food industry and by advancing inclusive and sustainable industrialization.</p>	 The logo for SDG 9, 'Industry, Innovation and Infrastructure', features an orange square background. It includes the number '9' in the top left, the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' in the top right, and a white icon of three interlocking cubes.
<p>High-quality Education (SDG 4): In the area of food science and technology, CFTRI offers courses and research opportunities to scholars, practitioners, and students. In order to ensure inclusive and equitable quality education and to promote chances for lifelong learning for all, SDG 4 calls for CFTRI to provide high-quality education and skills development programs.</p>	 The logo for SDG 4, 'Quality Education', features a red square background. It includes the number '4' in the top left, the text 'QUALITY EDUCATION' in the top right, and a white icon of an open book and a pencil.
<p>Partnerships for the Goals (SDG 17): To solve issues relating to food and advance sustainable development, CFTRI works with educational institutions, governmental organizations, business partners, and international organizations. Strengthening global partnerships for sustainable development is one of SDG 17's goals, which CFTRI helps to achieve by encouraging partnerships and knowledge sharing.</p>	 The logo for SDG 17, 'Partnerships for the Goals', features a dark blue square background. It includes the number '17' in the top left, the text 'PARTNERSHIPS FOR THE GOALS' in the top right, and a white icon of four interlocking circles.








Ignite Session - 60.2

Date:22-08-2023

Cluster: Cluster 2

Student speaker:Khushi Gadhavi Topic:Internship at NIPER Kolkata

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 3: Good Health and Well-Being: NIPER Kolkata carries out research to create novel medications, formulations, and drug delivery methods with the goal of enhancing patient outcomes and meeting unmet medical requirements.</p> <p>NIPER Kolkata advances pharmaceutical innovation and research, which helps achieve SDG 3: ensuring healthy lives and fostering well-being for all people at all ages.</p>	
<p>Industry, Innovation, and Infrastructure (SDG 9): Through research, technology development, and partnerships with business partners, NIPER Kolkata promotes innovation in the pharmaceutical sector. NIPER Kolkata advances the goals of SDG 9—building resilient infrastructure, supporting inclusive and sustainable industrialization, and fostering innovation—by encouraging innovation in the pharmaceutical industry and inclusive and sustainable industrialization.</p>	
<p>High-quality education (SDG 4): NIPER Kolkata offers professionals, researchers, and students in pharmaceutical sciences and associated fields educational and training possibilities.</p> <p>NIPER Kolkata supports SDG 4's objective of guaranteeing inclusive and equitable quality education and fostering chances for lifelong learning for everyone by providing high-quality education, skills development initiatives, and research opportunities.</p>	
<p>Partnerships for the Goals (SDG 17): To solve healthcare issues and advance sustainable development, NIPER Kolkata works with educational institutions, pharmaceutical businesses, governmental bodies, and international organizations. SDG 17: Strengthening Global collaborations for Sustainable Development is one of the goals that NIPER Kolkata works toward by encouraging collaborations, information sharing, and technology transfer.</p>	
<p>Gender Equality (SDG 5): NIPER Kolkata works to advance gender equality by giving men and women the same chances to engage in professional development, education, and research in the pharmaceutical industry.</p> <p>SDG 5 aims to achieve gender equality and the empowerment of all women and girls. NIPER Kolkata helps to achieve this goal by creating a welcoming and inclusive atmosphere.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 51

The poster is for an Ignite session. At the top left is the Atmiya University logo and the Ignite logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institutions Innovation Council. Below these are two speaker profiles. The first speaker is Sachdev Bhumika Pareshbhai, a B.Sc. Biotechnology (Sem 2) student at Atmiya University, presenting on 'HPV Vaccine'. The second speaker is Hardi Changani, a B.Sc. Biotechnology (Sem 4) student at Atmiya University, presenting on 'The Power of Subconscious Mind'. The session is scheduled for 8th April 2023 from 10:00 AM to 11:00 AM. The venue is Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University. There is also a small '4th Ignite' logo in the top right corner.

Organized by: CSCI & Department of Biotechnology

Ignite Cluster 2 -Life Sciences

Date: 08/04/2023

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 425, Atmiya University, Rajkot.

Chief –Convener: Mr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Co - Convener: Dr. Shweta Bhatt

No. of Presenter: 02

No. of Participants: 53



Objective:

IGNITE Session was organized by Center for Students & Customer Initiatives (CSCI) in association with Department of Biotechnology, Atmiya University for the students under the banner of Institutions Innovation Council on 8th April, 2023.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –**1. HPV(Human PapillomaVirus Vaccine)**

Presented by: - Ms. Bhumika Sachdev (B.Sc.Sem-II, Biotechnology)

Today there many types of viruses present around us which causes many hazardous diseases out of which HPV causes cancer in humans, along with it warts, herpes etc. is also caused by it. But HPV infection can be prevented by taking vaccination. Currently, Gardasil is available in market. But DBT and SERUM institute is coming up with first indigenous vaccine called CERVAVAC in June 2023 which will be of great quality and cost effective too.

2. Power of the subconscious mind.

Presented by: - Ms. Hardi Changani (B.Sc.Sem-IV, Biotechnology)



The subconscious mind is all about reactions and automatic actions. It contains all information, experiences, and memories since birth. The subconscious mind can be a hiding place for anxiety, a source of creativity, and often the reason behind our own mysterious behavior. Our subconscious mind causes you to feel emotionally and physically uncomfortable whenever you attempt to do anything new or different or to change any of your established patterns of behaviour. Affirmations with Concise choice of Positive Words, Clear Visualization, and Corresponding Feeling are ways to reprogram our subconscious mind.

The Session was attended by Dr. G. D. Acharya Professor Emeritus, Mrs. Parul Mandaviya, Coordinator - Center for Students & Customer Initiatives, Dr. Shweta Bhatt, Dr. Neha Patel, Dr Raghini Raghav and 53 students.



Glimpse

of

the

event:



Atmiya University IGNITE Session - Attendance Sheet		
Department: Biotechnology		Time: 10:00 to 11:00
Date: 5th April, 2023		Cluster: 2
Faculty Coordinator: Dr. Shweta Bhat		
Venue: Seminar hall, H25		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	Delvadiya Jhushik	[Signature]
2	Ekaladitya Shekhar	[Signature]
3	Mitrasinh Bhatti	[Signature]
4	Dodiya Devarshi	[Signature]
5	Ankita Vilekar	[Signature]
6	Dharmendra Viver	[Signature]
7	Bodart Achary	[Signature]
8	Chavala Chaitan	[Signature]
9	Devarshi Rami	[Signature]
10	Dixit Karish	[Signature]
11	Dharmik Gohel	[Signature]
12	Bhulladiya H.	[Signature]
13	Bhat Harsh S.	[Signature]
14	Flora Jem S.	[Signature]
15	Krishna Anshu	[Signature]
16	Chandela Rushi	[Signature]
17	Reshan A Adhikari	[Signature]
18	Kevin Acharya	[Signature]
19	Abhishek Mandam	[Signature]
20	Boda Jaat	[Signature]
21	Chauhan Harsh	[Signature]
22	Zakir Dhanviya	[Signature]
23	Dhanvi Chikani	[Signature]
24	Angel Karmi S. Gohel	[Signature]
25	Dhanvi Dhulica S.	[Signature]
26	Manya Dhruv	[Signature]
27	Chavadiya Dhruv	[Signature]
28	Chavadiya Dhruv	[Signature]
29	Pacetham Grediyel	[Signature]
30	Dishiraj M. Makwana	[Signature]
31	Gandhi Rudra N.	[Signature]
32	Dudakiya Uday S.	[Signature]
33	Dudhagada VRAJ. H	[Signature]
34	Chanda Shivan	[Signature]
35	Davda Harsh	[Signature]



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Biotech

Date: 8th April, 2023

Time: 10:00 to 11:00

Faculty Coordinator: Dr. Shweta Bhatt

Cluster: 2

Venue: Seminar hall, 125

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Eviyanshu Deshani	P. S. D
2	Ghadasara Alis	Alis
3	Bhava Bhatt	Bhava
4	Arjun Chopda	Arjun
5	Dave Pankaj	Dave
6	Gopal, Vishvesh	Gopal
7	Bhushan Bhargava	Bhushan
8	Brijesh Anandaniya	Brijesh
9	Dodiya Jeelajsinh	Je. D. D. Diya
10	Dayana Jainich	Dayana
11	Jinchumi Samrae	Jinchumi
12	KHAFI AVESTI	KHAFI
13	Johari Butra Parvin	Parvin
14	Kamkangcha Bhatik	Kamkangcha
15	Jannay Mehta	Jannay
16	Ranek K. K. Ranek	Ranek K. K.
17	Kherdekar Bansi Bipinbhai	B. B. K.
18	Jansy Aacharya Aashubhai	Jansy
19		
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UNIVERSITY**



Ignite
Initiate • Innovate • Express

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Sachdev Bhumika Pareshbhai

B.Sc. Biotechnology



HAS DELIVERED AN EXPERT SESSION ON

HPV Vaccine

UNDER



Ignite
Initiate • Innovate • Express

ON 8th April, 2023

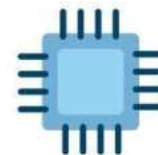
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas

Dean Transformational Academics



www.atmiyauni.ac.in



**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Hardi Changani

B.Sc. Biotechnology



HAS DELIVERED AN EXPERT SESSION ON
The Power of Subconscious Mind

UNDER



ON 8th April, 2023

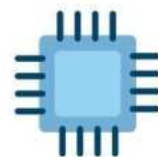
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformational Academics

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Ignite Session - 51.1






Date:08-04-2023

Cluster: 2

Student speaker:Sachdev Bhumika Pareshbhai

Topic: HPV Vaccine

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 3: Optimal Health and Well-Being: The HPV vaccine is essential in avoiding HPV infections, which are a major contributor to cervical cancer and other malignancies associated with HPV. The vaccination advances health and well-being by lowering the incidence of HPV infections and related illnesses, such as cervical cancer, which helps achieve Goal 3.	
Aim 4: High-quality Education: Vaccination campaigns highlight the significance of HPV vaccination in avoiding cervical cancer and other disorders linked to HPV. These projects support high-quality education and provide people the power to make knowledgeable decisions about their health by educating and informing individuals, families, and communities.	
Goal 5: Gender Equality: Since girls and young women are disproportionately impacted by HPV-related cervical cancer, addressing them with vaccination campaigns is a top priority for HPV vaccination campaigns.	
Goal 11: Sustainable Cities and Communities: HPV vaccination programs contribute to building healthier and more resilient communities by preventing HPV-related diseases and reducing the burden on healthcare systems. By promoting vaccination coverage and strengthening healthcare infrastructure, these programs support the development of sustainable and inclusive cities and communities.	
Goal 17: Partnerships for the Goals: Collaboration among governments, international organizations, healthcare providers, and civil society organizations is essential for implementing effective HPV vaccination programs. By fostering partnerships and coordination at the global, national, and local levels, these initiatives contribute to achieving the SDGs and promoting global health security.	



Ignite Session - 51.1



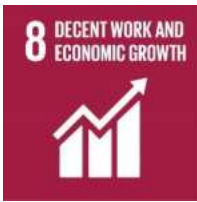

Date:08-04-2023

Cluster:Cluster 2

Student speaker:Sachdev Bhumika Pareshbhai

Topic: HPV Vaccine

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 3: Good Health and Well-Being: By encouraging stress reduction, resilience, and emotional well-being, an understanding of and ability to use the subconscious mind's power can have a favorable impact on mental health outcomes. Subconscious mind techniques like positive visualization, mindfulness, and meditation are among the practices that help enhance mental health and overall well-being.	
Objective 4: High-quality Education: Learning about the subconscious mind's capacity can enable people to break free from self-limiting ideas, realize their full potential, and accomplish their objectives. Incorporating subconscious mind techniques ideas into curricula can improve students' critical thinking, self-efficacy, and personal growth, all of which lead to higher-quality educational outcomes.	
Objective 5: Parity of Gender: Encouraging people—especially women and girls—to recognize and use their subconscious mind's power can help to be more comfortable.	
Goal 8: Decent Work and Economic Growth: Understanding subconscious patterns of thought and behavior can enhance productivity, creativity, and innovation in the workplace. By promoting positive mindset shifts, goal-setting strategies, and resilience-building techniques, subconscious mind practices can contribute to personal and professional development, thereby supporting decent work and economic growth.	
Goal 17: Partnerships for the Goals: Collaboration among governments, educational institutions, civil society organizations, and the private sector is essential for promoting awareness and understanding of the power of the subconscious mind. By fostering partnerships and knowledge-sharing initiatives, stakeholders can work together to integrate subconscious mind principles into personal development programs and support the achievement of sustainable development objectives.	

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)



Mandaviya



ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 58

The poster is for an IGNITE session. It features the Atmiya University logo and the IGNITE logo with the tagline 'Initiate • Innovate • Express'. The session title is 'Rethinking on implecation of myriad pedagogical tools and techniques in higher education institute'. The first speaker is Ms. Bhatt Ishita s., Microbiology, B.Sc. (Sem 3) Atmiya University. The second speaker is Mr. Manan J Patel, Microbiology, B.Sc. (Sem 5) Atmiya University. The event is on 27th July 2023, from 10:00 AM to 11:00 AM. The website www.atmiyauni.ac.in is listed. Logos for G20, Y20, and the Institution's Innovation Council are also present.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Organized by: Centre for Students and Customer Initiatives & Department of Microbiology

Ignite Cluster 2 -Life Sciences

Date: 27/07/2023

Time: 10:00 AM to 11:00 AM

Venue: Room No. 342, Science Building, Atmiya University, Rajkot

Chief –Convener: Dr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Coordinator: Dr. Chitra Bhattacharya

No. of Presenter: 02

No. of Participants: 68

No of faculty: 07



Objective:

IGNITE Session was organized by Centre for students and Customer Initiatives in association with the Department of Microbiology for the students under the banner of Institutions Innovation Council on 27th July 2023.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

Topic 1: Rethinking on implication of myriad pedagogical tools and techniques in higher education institute

Speaker: Ms. Ishita Bhatt

Generally, learning methods varies from person to person so how do students/learners perform cognitive, metacognitive and affective learning functions. Learner was interviewed extensively about their learning strategies, mental models of learning, learning orientation and interpretation. It is indicated that there are large difference among students in the manner in which they carry out learning functions, that these differences are associated with internal and external sources. Mental models of learning and learning orientations turn out to be related to the way in which students interpret and use instructional measures to regulate their learning activities. It is concluded that in many



instances instructional measures do not have the intended effects. In short this will help in understanding of why only one teaching methods can't exist.

Topic 2: Revolutionizing Fast Food: The Role of Probiotics in Promoting Digestive Health and Wellness

Speaker: Mr. Manan Patel

Probiotics have the potential to revolutionize the fast-food industry by providing consumers with convenient and healthy options. The benefits of probiotics are numerous and can improve overall health and wellness. While there are challenges to incorporating probiotics into fast food, there are also opportunities for innovation and differentiation. The future of fast food is looking brighter and healthier with the incorporation of probiotics.

The Session was attended by - Dr. G. D. Acharya,

Mrs. Parul Mandaliya Dr.

Mousumi Das

Dr. Raksha Bawankar

Ms. Nancy Pipliya

Mrs. Dimple Kachhadiya

Mrs. Shivani Tank

Dr. Krishna Joshi

Dr. Bhargav Waghela

68 students, participants of B.Sc. Semester-3 and 5 Microbiology, and mentioned dignitaries



Glimpse of Event:



Atmiya University, Rajkot

IGNITE Session

Department: Microbiology

Date: 27/7/23

Venue: 3/2 - B Wing - AITS Building

Total No. of Students Present in the Session:

S. No	Name of the student/Faculty	Signature
1	Shivani H. Gank	[Signature]
2	Dimple K. Kachhadia	[Signature]
3	Nancy Pipaliya	[Signature]
4	Dr. Kanchana Jodhi	[Signature]
5	Dr. Chitra Bhattacharya	[Signature]
6	Dr. Meenu Bai	[Signature]
7	Dr. Bhargav Waghela	[Signature]
8	Kasundra Menisha (sem-3)	[Signature]
9	Banulya Nensi (sem-3)	[Signature]
10	Mhampani Deval (sem-3)	[Signature]
11	Pranshvi Disha (sem-3)	[Signature]
12	Dalmani Nensi (sem-3)	[Signature]
13	Vinaykama Nishi (sem-3)	[Signature]
14	Panasa Popal (sem-3)	[Signature]
15	Rehasa Pranshi (sem-3)	[Signature]
16	Mulicamel Dhruvi (sem-3)	[Signature]
17	Vijaykanya Komal (sem-3)	[Signature]
18	Kandhariya Nandini (sem-3)	[Signature]
19	Rhimani Yashvi (sem-3)	[Signature]
20	Rajvi Dhanvriya (sem-3)	[Signature]
21	Lankum Der (sem-3)	[Signature]
22	Gabel Kumbali (sem-3)	[Signature]
23	Sajitva Nensi (sem-3)	[Signature]
24	Bhatti Vishukha (sem-3)	[Signature]
25	Jahnvi Pravinbhai Nakum (sem-3)	[Signature]
26	Chakraborty Hira H. (sem-3)	[Signature]
27	Patel Tanvi S. (sem-3)	[Signature]
28	Zala Preeti J. (sem-3)	[Signature]
29	Bhatt Jashita C. (sem-3)	[Signature]
30	Krishnaba B. Zala (sem-3)	[Signature]
31	Koraj Chaitee (sem-3)	[Signature]
32	Chadiya Vishwa (sem-3)	[Signature]
33	Bhaya Kanchana (sem-3)	[Signature]
34	Bhaya Yashvi (sem-3)	[Signature]
35	Sajitva Kuntal (sem-3)	[Signature]
36	Kanpariya Nensi (sem-3)	[Signature]
37	Savaliya Havi (sem-3)	[Signature]
38	Talwadi Prityanki (sem-3)	[Signature]
39	Lathiya Pankti (sem-3)	[Signature]
40	Parasia Riya (sem-3)	[Signature]
41	Akbari Vrudha (sem-3)	[Signature]
42	Pala Hastika (sem-3)	[Signature]
43	Sankhara Dhruvi (sem-3)	[Signature]
44	Adroja Archana (sem-3)	[Signature]



Atmiya University, Rajkot

IGNITE Session -

Department: Microbiology

Date: 27/7/23

Venue: 342- 'B' wing AITB Building

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Karan Amipara	
2	Sheet Jankhen	
3	Hrush Rustom	
4	meet kumar	
5	Bapantya Pramay.	
6	Udit Vora	
7	Movariya Riyank.	
8	Mansoniya Patel	
9	Sakhiya Karpali	
10	Sheth Hisha	
11	Humbal Mansi	
12	Vishal Janshiva (SEM-3)	
13	Ruchi Sharma (SEM-3)	
14	Vishal Ruchi (SEM-3)	
15	Hirapara Akshay (SEM-3)	
16	Panteliya Nimbhey (SEM-3)	
17	Bhavya Vanu	
18	Hetvi Ghetiya	
19	Tanvi Vindiya	
20	Rishva Gajpuriya	
21	Busa Jani	
22	Vasava samraj	
23	Katadiya Richeta	
24	Thamma Kinnori	
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Ishita S. Bhatt

B.Sc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
**Rethinking on implecation of myriad pedagogical tools and techniques in
higher education institute**

UNDER

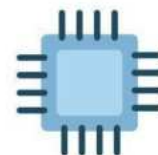


ON 27th July, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Arora
Dean Transformative Academics





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Manan J. Patel

B.Sc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON

**Revolutionizing Fast Food: The Role of Probiotics in
Promoting Digestive Health and Wellness**

UNDER



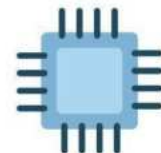
ON 27th July, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Arora
Dean Transformative Academics

www.atmiyauni.ac.in



Ignite Session - 58.1

Date:27-07-2023

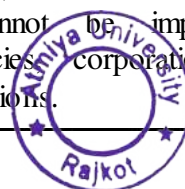
Cluster:Cluster 2

Student speaker :Ms.Bhatt Ishita s.

Topic: Rethinking on implication of myriad pedagogical tools and techniques in higher education institute:

SDG goals addressed are:

SDG Goal addressed	Logo
<p>High-quality education (SDG 4): Universities improve the caliber, applicability, and inclusivity of education by adopting a variety of pedagogical instruments and strategies. Encouraging cutting-edge teaching strategies and individualized learning opportunities advances SDG 4's objectives of guaranteeing inclusive and equitable high-quality education and encouraging chances for lifelong learning for everyone.</p>	
<p>Industry, Innovation, and Infrastructure (SDG 9): Trying out novel teaching strategies helps students develop their critical thinking, creativity, and problem-solving abilities, thereby equipping them for the needs of the contemporary workforce. Institutions support inclusive and sustainable industrialization and innovation by supporting an innovative and entrepreneurial culture in higher education, which is in line with SDG 9.</p>	
<p>Decreased Inequalities (SDG 10): Inequalities in learning outcomes and access to education can be addressed by embracing a variety of educational methods and approaches. Higher education institutions support SDG 10's goal of eliminating disparities within and between nations by providing services that appeal to a varied range of learning styles, backgrounds, and abilities. This approach fosters inclusivity and equitable chances.</p>	
<p>Gender Equality (SDG 5): By fostering supportive learning environments for all students, reevaluating educational practices can reduce gender discrepancies in higher education. Institutions help to achieve SDG 5's aim of attaining gender equality and empowering all women and girls by tackling gender-based discrimination, boosting women's participation in STEM disciplines, and breaking gender stereotypes.</p>	
<p>Collaborations towards the Goals (SDG 17): Innovative pedagogical approaches cannot be implemented without cooperation between government agencies, corporations, civil society organizations, and higher education institutions.</p>	



Ignite Session - 58.2







Date: 27-07-2023

Cluster: Cluster 2

Student speaker: Manan J Patel

Topic: Revolutionizing Fast Food: The Role of Probiotics in Promoting Digestive Health and Wellness

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Well-being and Good Health (SDG 3): By encouraging the growth of advantageous bacteria in the gut, probiotics strengthen the immune system and help with gastrointestinal problems. The goal of SDG 3, which is to ensure healthy lifestyles and promote well-being for people at all ages, is furthered by reinventing fast food with probiotics, which increases access to nutrient-dense and digestive-friendly food options.</p>	
<p>Zero Hunger (SDG 2): Fighting malnutrition and hunger requires having access to a variety of nutrient-dense, easily digested dietary options. This project contributes to SDG 2's goals of eradicating hunger, attaining food security, enhancing nutrition, and advancing sustainable agriculture by providing fast food options enhanced with probiotics.</p>	
<p>Responsible Production and Consumption (SDG 12): By providing healthier options, probiotic-infused fast food revolutionizes consumption habits and encourages responsible production</p>	
<p>Good Health and Well-Being (SDG 3): By fostering gut health and aiding in weight control, probiotics can help lower the prevalence of obesity and diet-related disorders. This program helps achieve SDG 3's goal of lowering the burden of non-communicable diseases and encouraging healthy lifestyles by providing better fast food options.</p>	
<p>Industry, Innovation, and Infrastructure (SDG 9): Creating new food items, production techniques, and distribution networks are all part of the probiotic-infused fast food innovation process.</p>	
<p>Collaborations towards the Goals (SDG 17): Promoting the implementation of these policies will require cooperation between the food business, medical professionals, legislators, and consumer activists.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 56

Ignite
Initiate • Innovate • Express

**From Trash to Treasure:
E-Waste Revolution**

Mr. Harsh Gondaliya
MCA (Sem 3), FoS, Atmiya University

18th July 2023
10:00 AM to 11:00 AM

www.atmiyauni.ac.in

Venue: Seminar Hall, Room no. 425, Main Building, Atmiya University.

Topic : From Trash to Treasure : The E-waste Revolution

Organized by: CSCI and The Department of Computer Applications.

Cluster – 1, Technology

Date: 18th July, 2023

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, B –Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Annand Tank

No. of students attended the Session: 81



Objective:

IGNITE Session was organized on 18th July, 2023 by Atmiya University for the students. It was organized by Center for Students & Customer Initiatives in association with Department of Computer Applications.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: From Trash to Treasure: The E-waste Revolution

Student speaker : Mr. Harsh Gondalia, MCA-Semester 3

Mr. Harsh Gondalia described about E-waste as the fastest growing waste stream all over the world and how to treat our domestic waste.

He further explained about :

- What is e-waste and its composition and its hazards.
- What is the actual process of e-waste Management.
- E-waste globally with instances of UK, CHINA and INDIA.
- **UPCYCLING** and the Fourth R' [re-Envisioning]
- E-waste in relation with **SDGs**.

It was a very enlightening session for all the students.

The session was attended Dr. G.D. Acharya (Professor, Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Annand Tank (Ignite Cluster Coordinator), and Faculty members of Computer Applications and around 81 students.

Some Visual Glimpses of the event:



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Computer Application

Date: 18/7/23

Time: 10:00Am - 11:05Am

Faculty Coordinator: Anand V. Tonk

Cluster: I

Venue: Seminar hall - 425

Total No. of Students Present in the Session: 81

S. No	Name of the student	Signature
1	Sonigna Rajvi R.	Rajvi
2	Patadiya Namini D.	Namini
3	Sheth Disha P.	Disha
4	Yadav Priya K.	Priya
5	Maheta Hetanharce Y.	Hetan
6	Chavda Dhanvati C.	Dhanvati
7	Solanke Twisha J.	Twisha
8	Vekariya Harshika M.	Harshika
9	Savani Megha G.	Megha
10	Gajjar Karishma D.	Karishma
11	Dadhaniya Nishali K.	Nishali
12	Zala Hiralba B.	Hiralba
13	Zala Dhanaba G.	Dhanaba
14	Patil Riya A.	Riya
15	Kopli Chhaya B.	Chhaya
16	Dasani Prityamshi B.	Prityamshi
17	Makwana Dhanvati P.	Dhanvati
18	Sanchaniya Hetvi P.	Hetvi
19	Vaidaliya Vinundal J.	Vinundal
20	Patil Anurushi S.	Anurushi
21	Desai Rohan S.	Rohan
22	Ranganiya Amisha H.	Amisha
23	Bagde Anshu H.	Anshu
24	Chavda Pushti R.	Pushti
25	Akbari Karpali J.	Karpali
26	Dobariya Nehal M.	Nehal
27	Kadivar Malvi H.	Malvi
28	Moliya Krushi M.	Krushi
29	Bhatt Nikhi H.	Nikhi
30	Krishna Solaneki M.	Krishna
31	Patil Bhumi S.	Bhumi
32	Kesundra Vishalika M.	Vishalika
33	Pachani Vishva G.K.	Vishva
34	Panasaja Megha P.	Megha
35	Patil Shivani N.	Shivani
36	Solanke Sanjama H.	Sanjama
37	Mekadiya Shweta A.	Shweta
38	Niyati Kapadia	Niyati
39		
40		



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Computer Application

Date: 18/07/2023

Time: 10:00am - 11:00am

Faculty Coordinator: Anand V. Tank

Cluster: 1

Venue: Seminar hall - 425

Total No. of Students Present in the Session: 81

S. No	Name of the student	Signature
1	Vahza Faizam V	Faizam
2	Shreya Sakil M.	Shreya
3	Vala Manoj S.	Manoj
4	Vaniya Purni M.	Purni
5	Zala Vishal J	Vishal
6	Kishan Jamariya	Kishan
7	Uttam dharmasija	Uttam
8	Chhetriya Dinesh J	Dinesh
9	Vesha Ankit R.	A.R.VASA
10	Chotaliya Vrushabh J.	Vrushabh
11	Shresthiya Saran R	Saran
12	Solanki Bhagabhatish H	Bhagabhatish
13	Crinoya Jinish H	Jinish
14	Dhruv babumiyu	Dhruv
15	Sanchaniya Ditesh N.	Ditesh
16	Belin Nishankhan H.	Nishankhan
17	Rupani Dev R.	Dev
18	Arhan Nawaz chomca	Arhan
19	Ratbedev Dhruv H.	Dhruv
20	Jaddu Rizal B.	Rizal
21	Kakrecha Ankur H	Ankur
22	Bhandari Badie	Badie
23	Crada Kshma	Kshma
24	Mithiya Dimple H.	Dimple
25	Khurat Remy N.	Remy
26	Desai Richa R.	Richa
27	Ruparupa Janvi H	Janvi
28	Kansagara Happy R	Happy
29	Timudiyi Priyanka M.	Priyanka
30	Happy Chetiyal	Chetiyal
31	Yashvi Ghanva	Ghanva
32	Hetani Pankhaniya	Pankhaniya
33	Amisha Harikhan	Amisha
34	Khivrasariya Priyul A.	Priyul
35	Dixit Dishu Y.	Dishu
36	Kathrotiya Virangi K.	Virangi
37	hinsu Khajati	Khajati
38	Sarsani Hensi K	Hensi
39	Ramani Dikarshi K	Dikarshi
40	Bhava Nishal J.	Nishal
41	Krupali Jhampata R.	Krupali

42 Vuchhani Abhuy M.

43 Naimish Tankaniya





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CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Harsh Gondaliya

FoS , MCA



HAS DELIVERED AN EXPERT SESSION ON
From Trash to Treasure: E Waste Revolution

UNDER



ON 18 July 2023

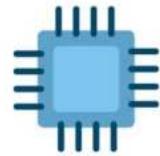
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas

Registrar, Atmiya University



www.atmiyauni.ac.in



Ignite Session - 56



Date:18-07-2023

Cluster:Cluster 3

Student speaker:Mr. Harsh Gondaliya

Topic: From Trash to Treasure: E Waste Revolution

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 12: Responsible Production and Consumption: By promoting the appropriate disposal and recycling of electronic trash (e-waste), the E trash Revolution aims to promote responsible production and consumption. This program helps to minimize waste production, reduce resource consumption, and promote sustainable patterns of consumption and production by keeping e-waste out of landfills and encouraging the reuse, refurbishing, and recycling of electronic equipment.	
Goal 13: Climate Action: By lowering greenhouse gas emissions connected to the extraction, manufacture, and disposal of electronic items, e-waste management contributes to climate action. The E Waste Revolution helps to mitigate climate change and promote environmental sustainability by encouraging the recycling of valuable materials from e-waste and lowering the energy and emissions involved in producing new products.	
Goal 8: Decent Work and Economic Growth: The E Waste Revolution creates job opportunities and supports economic growth by fostering the development of the e-waste recycling industry. By providing employment in waste collection, sorting, dismantling, refurbishment, and recycling processes, this initiative contributes to decent work and economic growth, particularly in emerging markets and developing countries.	
Goal 9: Industry, Innovation, and Infrastructure: The E Waste Revolution promotes innovation in e-waste management technologies and infrastructure. By supporting research and development in recycling technologies, establishing recycling facilities and collection systems, and promoting the adoption of sustainable e-waste management practices, this initiative contributes to building resilient infrastructure, fostering innovation, and promoting sustainable industrialization.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 54

The poster is for an Ignite session. At the top left is the Atmiya University logo and the word 'Ignite' with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institution's Innovation Council. The main title is 'STRATEGIES FOR LANDING YOUR DREAM JOB'. Below this are two speakers: Ms. Shruti Gajera and Ms. Dhruviba Zala, both B.Tech, I.T. (Sem 5) students at Atmiya University. The date and time are 30th June 2023, 10:00 AM to 11:00 AM. The website www.atmiyauni.ac.in is listed at the bottom. An illustration of a woman working on a laptop is on the right side.

Venue: Room No. 255, B wing, Main Building, Atmiya University.

Topic: Strategies For Landing your Dream Job

Organized by: Center for Students & Customer Initiatives (CSCI) & B.Tech. IT Cluster – 1, Technology

Date: 30th June, 2023

Time: 10:00 am to 11:00 am

Venue: Class Room No.255, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 42



Objective:

A platform provided by Atmiya University for the students. It focuses on Dissemination of knowledge by the student speakers, as a part of peer learning process.IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of B.Tech. Information Technology on 30th June, 2023 between 10.00 am to 11.00 am. **Objectives of the program**

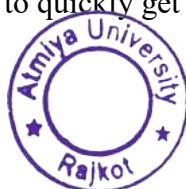
- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Strategies For Landing your Dream Job

Student speaker: 1. Ms. Shruti Gajera 2. Ms. Dhruviba Zala

She explained about:

- **Part 1-**
 - Efforts for good placement.
 - The Magic Formula.
 - Types of people.
 - Time Management.
 - What Certification Courses to opt for?
- **Part 2-**
 - What are different ways of getting a placement?
 - How to crack interviews?
 - Keywords to write in your interview to quickly get shortlisted.
 - What is ATS?



- Exact steps and strategies required for getting placement.

The session was attended Dr.G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Mayur Chotaliya (Ignite Cluster Coordinator), and faculty members of B.Tech. IT.

Certificate:



Some Visual Glimpses of the event:



Atmiya University		
IGNITE Session - Cluster-1		
Attendance Sheet		
Department: IT Tech, RA		
Date: 20/06/2023	Time: 10:00 to 11:00 AM	
Faculty Coordinator: Mayus P. Chhabliya	Cluster: 1 Technology	
Venue: Class Room No 255, B-wing, main building.		
Total No. of Students Present in the Session:		
S. No	Name of the student	Signature
1	Dax Ravi V.	
2	Bena Aashutosh	
3	Joshi Jay	
4	CHAIHAN SHIVAM B	
5	Shantosh Krishna M	
6	Kadaka Chintan	
7	Rafel am D.	
8	Malaviya Karanesh P	
9	Parvati Anshul L	
10	Goyal Bhavesh J.	
11	Pagdiya Harish P.	
12	Thasanya Mehul S	
13	Ashtekar Vishal M	
14	Patel Dhruv D	
15	Rank Harshil	
16	Chatur Devasang	
17	Vishay Jaysh	
18	Chavada Vinay D.	
19	Kayastha Prayansh	
20	Uday Tanmay	
21	Kasam Kishor	
22	Divyaesh Vinita	
23	Sunil Mahesh	
24	Anprakash Shrushti	
25	Diya Changan	
26	Nehal Anshul	
27	Paiyy Akhshari	
28	Pashale Nitai	
29	Pandya Keshav	
30	Nayya Suprat	
31	Kadadiya Mehul	
32	Vishwani Mishra	
33	Kavaythya Ishshali	
34	Dave Tanvi	
35	Gajera Shrutika	
36	Zata Akshita	
37	Khanpara Aditi	
38	Budha Yashika	
39	Desh Patil	
40	Kanishk Pratik	
41	Dave Prince P.	
42	Dave Anshul S.	





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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Dhruviba Zala

B.Tech., Information Technology



HAS DELIVERED AN EXPERT SESSION ON
Strategies for Landing Your Dream Job

UNDER



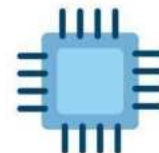
ON 30th June, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Khosla
Dean Transformative Academics



www.atmiyauni.ac.in



**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Shruti Gajera

B.Tech., Information Technology



HAS DELIVERED AN EXPERT SESSION ON
Strategies for Landing Your Dream Job

UNDER



ON 30th June, 2023

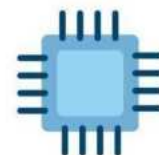
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Khas

Dean Transformative Academics



www.atmiyauni.ac.in

Ignite Session - 54





Date:30-06-2023

Cluster:Cluster 1

Student speaker:Dhruviba Zala,Shruti Gajera

Topic:Strategies for Landing Your Dream Job

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 4: High-quality Education: Investing in education and skill development is generally necessary while pursuing tactics to land your ideal career. Individuals can improve their employability and gain access to better work possibilities by obtaining suitable degrees, certificates, and training. This helps them achieve Goal 4 by encouraging lifelong learning and skill development.	
Goal 5: Gender Equality: By encouraging equitable access for women to education, training, and employment opportunities, strategies for securing your ideal career can help reduce gender gaps in the workforce. By pushing for equitable pay and promotion opportunities, fostering diversity and inclusion, and challenging gender stereotypes, these tactics help achieve Goal 5 by increasing gender equality in the workplace.	
Goal 10: Reduced Inequalities: Strategies for landing your dream job can help reduce inequalities by providing individuals from diverse backgrounds with equal access to employment opportunities and career advancement resources. By addressing systemic barriers to employment, promoting inclusive hiring practices, and supporting skills development initiatives for marginalized groups, these strategies contribute to reducing inequalities and promoting social inclusion.	
Goal 17: Partnerships for the Goals: Collaboration among educational institutions, employers, government agencies, and civil society organizations is essential for promoting effective strategies for landing dream jobs. By fostering partnerships and knowledge-sharing initiatives, stakeholders can work together to address skills gaps, promote employment opportunities, and support career development efforts, thus contributing to the achievement of sustainable development goals.	

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)

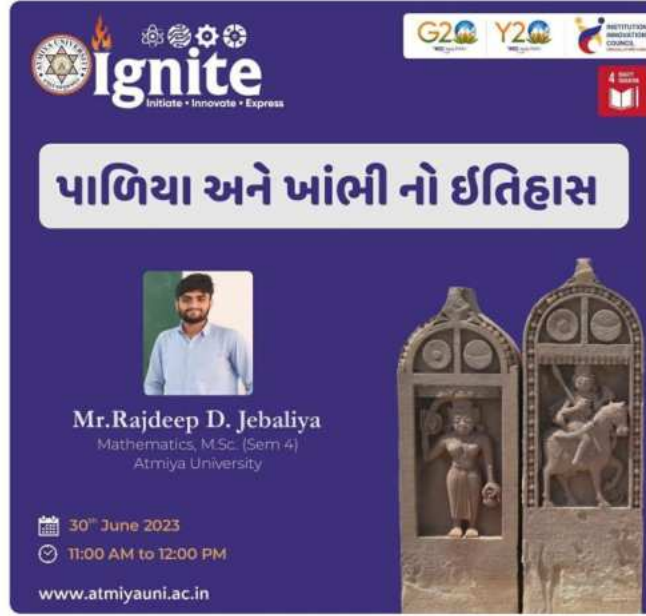
Mandaviya





ATMIYA UNIVERSITY

A Report on Ignite Session 55 Cluster -3



Venue: Room No. 255, B wing, Main Building, Atmiya University.

Topic – History of Paliya and Khambhi

Organized by: Center for Students & Customer Initiatives (CSCI) in association with
Department of Mathematics

Cluster – 3, Physical Sciences

Date: 30/06/2023

Time: 11:00AM to 12:00PM

Venue: Room No. 255, B-Wing, Main Building, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Punit B. Vadher

No. of students attended the Session: 32



IGNITE Session was organized by CSCI, in association with Department of Mathematics on 30/06/2023

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief note about the Topic –

The tradition originated in Vedic period when the dead bodies were not cremated but either buried or floated in the river. The spot of burial were initially marked with single stone and later stone circle which are found during excavations. Later the practice evolved into Lashti or a stone column with inscriptions which had names of persons, place and dates. Four such Lashtis of Kshatrapa period (1st century) found in Kutch are now at Kutch Museum. The practice evolved in various types of memorials across India such as stupa, cenotaphs and memorial temples. The types of such memorials are found all over India such as hero stones in South India. They often carry inscriptions displaying a variety of adornments, including bas relief panels, frieze, and figures on carved stone. In western India, it evolved into paliya or Khambhi which has similarities with hero stones of South India. Thousands of stone memorials are found across villages in Gujarat especially Kutch and Saurashtra. The earliest memorials are found in Andhau village in Khavda, Kutch which dates back to the 2nd century. The tradition became popular after the 15th century and the large number of stones are erected after that. Some tribal societies still erects stone memorials in the region. It was presented by – Names of the students

Importance:



The memorials provides ethnographic information as well as epigraphy. They are social structures which commemorates and reveres heroes of the society. They are also important historical documents as well as a document of iconography which survived over centuries. It provide information about customs, cultures and beliefs of erstwhile societies. They also provides information of economic, religious or political events. These memorials are associated with ancestral worship so the local folklore associated with it can be identified and documented. They also give information about cultural traditions such as Sati. The types of clothes, weapons and vehicles of the time period can be also identified. As the memorial inscriptions has place and year, the evolution of language and method of recording time can also be documented. Rarely are they used to mark burial place of wealth as people would not desecrate the place of worship.

The Session was attended by Dr. G. D. Acharya Professor Emirates, Mrs. Parul Mandaviya Coordinator – Center for Students & customer Initiatives (CSCI), Dr. Rakhimol V. Issac HoD Mathematics Department, Mr. Punit Vadher - Ignite Cluster Coordinator, Dr. Prakash Gujarati, Dr. Jayesh Zalavadiya, Dr. Parag Ajani, Dr. Neha Jamvecha, Dr. Monika, Ms. Nisha Nesadiya, Ms. Miral Ambavi and total 32 students.



Some Visual Glimpse of the event:







Atmiya University
IGNITE Session - June Cluster - 3
Attendance Sheet

Department: Mathematics

Date: 30-06-2023

Faculty Coordinator: Punit Vadher

Time: 11:00AM Onwards

Venue: Room No 255 B Wing

Cluster: Physical Science

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Santoki Dharcoti S.	
2	prajukti Soodhance R.	
3	Lerthiya Neharashmi	P. Soodhance
4	Jadeja Kanan	
5	Jethalal Utam	
6	Solanke Bhulik H.	
7	panolga Surebhn R.	
8	Madhani Nirav M.	
9	Juviya Jalpa A.	
10	Jetwa Dhara B.	
11	Detraja Kiputi J.	
12	Pungera Bansi P.	
13	khulhi Dhalkan D	
14	Pranav Ardeshana	
15	Pithardiya Bhavraj P.	
16	Dhaxiya Chetan D	
17	Rana Kirtinaj. Singh. G.	
18	Mahata Sonukumar S.	
19	Sambal Habsb	
20	Ramani Dixit	
21	Makwana Sagarkumar	
22	Vidhi Kavay	
23	Daksha Baghela	
24	Nirjala Kuvadiya	
25	Soniyat Lalani	
26	Ravina Rajesara	
27	Devmatkati Jyoti	
28	Manali Viradiya	
29	Jinal Fofariya	
30	Soniyat Koldiya	
31	Dadhaniya Shreeta	
32	Meena Hiral	
33		
34		



Ignite Session - 55

Date:30-06-2023

Cluster:Cluster 3

Student speaker:Rajdeep D. Jebaliya

Topic: પાલિયા અને ખા ભી નો ઇતિહાસ

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 8: Decent Work and Economic Growth: Palitana and Khambhat's historical significance can draw tourists, which will lead to the creation of jobs and bolster the local economy. By supporting fair employment and economic expansion, the preservation and promotion of cultural heritage sites can boost entrepreneurship, the hospitality industry, and artisanal crafts, all of which support Goal 8.	
Objective 11: Ecological Towns and Cities Sustainable and inclusive cities are facilitated by the preservation of Palitana and Khambhat's history and cultural legacy. Goal 11 is supported by the preservation and restoration of historical sites because they strengthen urban areas' sense of place and cultural identity while promoting social cohesion and community pride.	
Goal 12: Responsible Production and Consumption: Sustainable tourism programs in Khambhat and Palitana can encourage ethical production and consumption methods. Through promoting eco-friendly travel practices,	
Goal 17: Partnerships for the Goals: Collaboration among government agencies, local communities, private sector entities, and civil society organizations is essential for preserving and promoting the history of Palitana and Khambhat. By fostering partnerships and knowledge-sharing initiatives, stakeholders can work together to develop sustainable tourism strategies, preserve cultural heritage sites, and promote inclusive economic development, thus contributing to Goal 17.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSI)





ATMIYA UNIVERSITY

A Report on Ignite April Session 53

The poster is purple with white and gold text. At the top left is the Atmiya University logo and the 'Ignite' logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for G20, Y20, and the Institution's Innovation Council. The main title 'Model making as a Career' is in large white font. Below it, a 'Speaker:' label is followed by a circular photo of Mr. Shyam Pankhaniya, a man with a beard wearing a white shirt and a red lanyard. His name and title 'Diploma Mechanical Engineering (Sem 6) FoET - School of Diploma studies' are listed next to the photo. Below the speaker information is a horizontal row of four small images showing various mechanical models: a boat, a motorcycle, a car, and a mechanical assembly. At the bottom, a calendar icon indicates the date '27th April 2023', a clock icon shows the time '10:00 AM to 11:00 AM', and a red box with a book icon and the number '4' indicates '4 CREDIT CREDITS'.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Model making as a Career

Organized by: Center for Students & Customer Initiatives (CSCI) & Diploma Mechanical Engineering. Cluster – 1, Technology

Date: 27th April, 2023

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 85



Objective:

IGNITE session was organized by Center for Students & Customer Initiatives (CSCI) in Association with Department of Mechanical on 27th April, 2023 between 10.00 am to 11.00 am.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic: Model Making as a Career

Student speaker: Mr. Shyam Pankhaniya

Mr. Shyam Pankhaniya described about how to making a model and to day live usage of this technology.

He further explained about:

- What is model making in engineering?
- What is model making used for?
- Why is model making important?
- What is model making process?
- What are the benefits of modeling in teaching?
- What is the benefit of physical model in business?
- Steps of making engineering

The session was attended Dr. Yagnesh Shukla (Dean, FOET), Dr. M.S.Kagthara (Asso. Dean SODS), Dr. Gopal Sharma (Director Branding and Influencing), Mrs. Parul Mandaviya



(Coordinator – Center for Students and Customer Initiatives), Mr. Indrajit Jadeja (HOD Diploma Mechanical), Mr. Mayur Chotaliya (Ignite Cluster Coordinator), and faculty members of Diploma Mechanical Engineering and 85 Students. It was a very enlightening session for all the students.

Model making by Shyam Pankhaniya



Some Visual Glimpses of the event



Atmiya University

IGNITE Session - Technology

Attendance Sheet

Department: Diploma in electrical engg, AITM Medhuni

Date: 27/6/23

Time: 18:00

Faculty Coordinator: Mayur Chotaliya Cluster: -I

Venue: Seminar Hall, Room no-48

Total No. of Students Present in the Session: 27

S. No	Name of the student	Signature
1	Vishal Harsik D.	[Signature]
2	Anurag Kumar A.	[Signature]
3	Aditya Kishore B.	[Signature]
4	Shubham Kumar B.	[Signature]
5	Shingubhai Kulkarni P.	[Signature]
6	Chauhan Nitin H.	[Signature]
7	Ganesh Datt Kumar C.	[Signature]
8	Arjun Dilip	[Signature]
9	Aarav Prince P.	[Signature]
10	Sudhakar Akshay M.	[Signature]
11	Kunal D. Tuteiya	[Signature]
12	Shubham Kishore V.	[Signature]
13	Pranav Dharmik	[Signature]
14	Devendra Harsik B.	[Signature]
15	Manoj Kumar	[Signature]
16		
17		
18	Kanishk Divya	[Signature]
19	Deval Dhruv	[Signature]
20	Harsik Akshay	[Signature]
21	Sneha Chaudhary	[Signature]
22	Jay Karan	[Signature]
23	Nikhil Kumar	[Signature]
24	Pranav Kumar	[Signature]
25	Chandana Bhanu N.	[Signature]
26		
27	Pooja Deep	[Signature]
28	Pratik Vicky	[Signature]
29	Chingani Akshay	[Signature]
30	Pranav Ragen	[Signature]
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Atmiya University		
IGNITE Session - Technology		
Attendance Sheet		
Department: Mechanical Electrical Automobile (Diploma)		
Date: 27 APR 2023	Time: 10:00 to 11:00	
Faculty Coordinator: Mayukh Chotaliya		Cluster: 1
Venue: seminar Hall Room No. 425		
Total No. of Students Present in the Session: 31		
S. No	Name of the student	Signature
1	Divya Aghwari	
2	Divyanshu Joshi	
3	Fani Kalola	
4	Abhishek Kumar	
5	Palana Nirbhay	
6	ESUJ Joshi	
7	Tanishk Paudyal	
8	KORR DRAUV	
9	Jayida Dhanraj	
10	Yashraj Vajjaya	
11	Pranav Dhanraj	
12	Pranav Dhanraj	
13	Ramesh Rajlaxmi H.	
14	Vinay Saramani	
15	Devesh P. P. P.	
16	Vipendra J. J.	
17	Pranav Dhanraj	
18	Pranav Dhanraj	
19	Pranav Dhanraj	
20	Pranav Dhanraj	
21	Pranav Dhanraj	
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25	Pranav Dhanraj	
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34	Pranav Dhanraj	
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Atmiya University

IGNITE Session - Technology

Attendance Sheet

Department: diploma mechanical, electrical, Automobile

Date: 27 APR 2023

Time: 10 to 11 am

Faculty Coordinator: Manoj Chaturvedi

Cluster: 1

Venue: Seminar Hall, Phase No-425

Total No. of Students Present in the Session: 27

S. No	Name of the student	Signature
1	Krish Sanchania	[Signature]
2	Darshan Nema	[Signature]
3	Govil Milan	[Signature]
4	Joshi Jeel	[Signature]
5	Rajani Deep	[Signature]
6	Abhiti Ishad	[Signature]
7	Praditya Sidhakarpath	[Signature]
8	Manvendra Yadav	[Signature]
9	Smrit Chaudhary	[Signature]
10	Sudhanshu Meht	[Signature]
11	CHAITRA Kishan	[Signature]
12	CHISED HETARTH S.	[Signature]
13	Dhruv Kataria	[Signature]
14	Parmanu Jaiswal R.	[Signature]
15	Adarsh A BORA	[Signature]
16	Sanchita Jay	[Signature]
17	Pooja	[Signature]
18	Darshil Chikani	[Signature]
19	Nishu Vetravijay	[Signature]
20	Kishan Sankar	[Signature]
21	Salunke Ruchit N	[Signature]
22	SHRUTI SHYAM	[Signature]
23	Chaitan Renish	[Signature]
24	Shubham Pantil	[Signature]
25	Prishita Chavda	[Signature]
26	Kaustubh Anand	[Signature]
27	Chandruan Bhatia	[Signature]
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~~Manoj Chaturvedi~~ - ~~Department Head~~





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Shyam Pankhaniya

Diploma Mechanical Engineering



HAS DELIVERED AN EXPERT SESSION ON

Model making as a Career

UNDER



ON 27th April, 2023

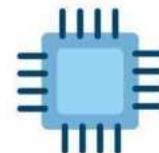
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Dr. Divyanshu Khas

Dean Translative Academics



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Ignite Session - 53





Date: 27-04-2023

Cluster: Cluster 1

Student speaker: Shyam Pankhaniya

Topic: Model making as a Career

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 4: High-quality Education: A profession in model creation frequently calls for specific knowledge and abilities in fields like design, engineering, and craftsmanship. Goal 4 is furthered by high-quality educational programs that give participants the tools they need to be successful in their chosen fields of work, including opportunities for professional development and training in model creation.	
A profession in modeling can help achieve Goal 8: Decent Work and Economic Growth by creating job opportunities and stimulating the economy in sectors including manufacturing, product design, film production, and architecture. Prototyping, visualizing, and expressing design concepts are critical tasks performed by skilled model makers, who promote innovation and competitiveness across a range of industries.	
Goal 11: Sustainable Cities and Communities: Model making contributes to sustainable urban development by enabling planners and architects to visualize and design livable, resilient, and inclusive cities. By creating accurate scale models of buildings, neighborhoods, and urban infrastructure, model makers support the planning and implementation of sustainable development initiatives, thus contributing to Goal 11.	
Goal 12: Responsible Consumption and Production: Model making promotes responsible consumption and production by facilitating product design optimization, waste reduction, and resource efficiency. By creating prototypes and mock-ups, model makers help designers test and refine concepts before mass production, thus minimizing material waste and environmental impact.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

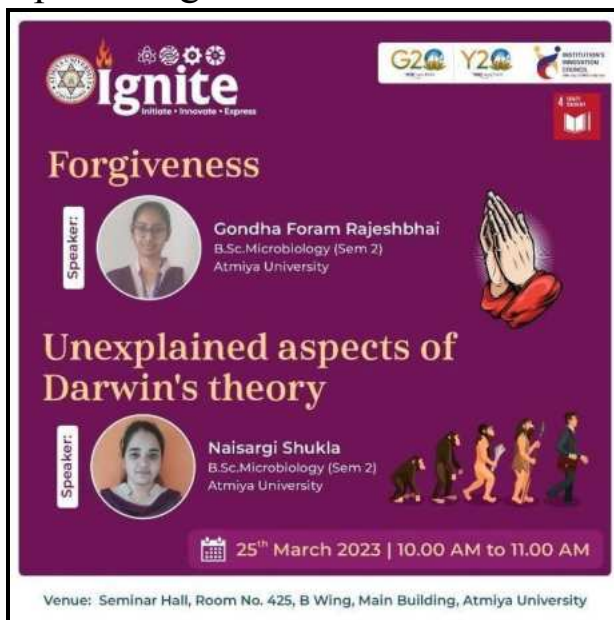
Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 49



Topic 1 – Forgiveness

Topic 2 Unexplained aspects of Darwin's Theory

Organized by: CSCI & Department of Microbiology

Ignite Cluster – 2 Life Sciences

Date: 25/03/2023

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No.-425, AITS Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Co-Convener: Dr. Chitra Bhattacharya

No. of participants: 68



Objective:

IGNITE Session was organized by Center for Students & Customer Initiatives, Atmiya University for the students under the banner of Institutions Innovation Council on 25th March 2023. It was organized in association with the Department of Microbiology.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as the latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which include passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills, and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. Forgiveness -

Presented by: - **Ms. Foram Gondha (Sem-II Microbiology)**

The Main points covered include

- Forgive others for the sake of our happiness and peace.
- We tend to blame people because of our ego and unfulfillment of our desires. Everyone has their own experience, belief system, and perception through which they behave. So, accept them as they are and forgive them.
- Sometimes a good heart can choose a poor method. Don't doubt their intention, improve their competence.
- Anger is the punishment you give to others for another's mistake.
- Every situation and person are not in our control. The only thing which you can control is your own mind.
- Stop reacting, start responding.



2. Unexplained aspects of Darwin's Finches -

Presented by: - **Naisargi Shukla (Sem-II Microbiology)**

As we all know Sir Charles Darwin went to Galapagos Islands and he observed different species of animals and birds over there. He was particularly interested in a bird called 'finch' over there. He drew out the sketches of the bird and believed that they all belonged to a different species. He used the term 'variety' for this. When he came back home and showed this to one of his friends who studied birds, he came to know that all these birds belonged to the same species. He was shocked. He thus tried to classify them based on their beaks. Thus, these finches came to be known as Darwin's finches.

If we want to know more about the evolution of these birds, we can assume them to be classified as following varieties-

Strongest variety, weaker 1 variety, weaker 2 variety and so on. Strongest variety is assumed to be most competitive and thus least adaptive. Consequently, other varieties can be classified. The primary finches that came to Galapagos Island were ground finches. They were the strongest variety. Other varieties were consequently formed because they could not compete with the Strongest variety. Thus this process led to formation of different species of finches. These aspects could be useful to understand evolutionary basis of many animals and plants. This could also be used to understand the behavioral patterns of different organisms.

The Session was attended by - Mr. G. D. Acharya, Dr. Rohan Pandya, Mrs. Parul Mandaviya,

Dr. Chitra Bhattacharya, Dr. Mousumi Das, Mrs. Dimple Kachhadiya, Ms. Radhika Joshi, and 68 students including participants. mention the dignitaries and no. of students



Some Visual Glimpses of the event:



Atmiya University, Rajkot
IGNITE Session -

Department: B.Sc. Microbiology (II)
Venue: Seminar hall, Room no. 425, B wing
Date: 25/03/2023

Total No. of Students Present in the Session: _____

S. No	Name of the student	Signature
1	Vishka H. Rathod	
2	Ruchi M. Shukla	
3	Tusharba K. Vaghela	
4	Pankaj L. Lathia	
5	Bhakti Vishwakha R.	
6	Aanchal Chandan P.	
7	Harika K. P.	
8	Himva Sheth	
9	Sankhava Dhruvi	
10	Sakhiya Kumari	
11	Padariya Riya	
12	Humbal Mansi	
13	Sajitara Nensi	
14	Gohel Kumari	
15	Mansukh Bansi	
16	Pathar Muskan	
17	Krishnaba B. Zala	
18	Rajvi M. Dangariya	
19	Dax Kum Kum	
20	Majasanal Dhruvi	
21	Vishvaniya Kamal	
22	Adarja Jensi	
23	Vasoya Nimali	
24	Mogal Apsa	
25	Karipariya Rensi	
26	Sajitara Kumari P.	
27	Bhalodari Dhruvi A.	
28	Mursoniya Anok R.	
29	Jahnvi Pravinbhai Nakum.	
30	Ghadariya Vishva	
31	Kowat Shalee	
32	Bhava Karishma	
33	Bhava Yashvi	
34	Aliyani Samir R.	
35	Cransondiyal Disha R.	
36	Vistangama Deval G.	
37	Kasundara Denisha B.	
38	Hidani Manika A.	
39	Sajitara Fenisha M.	
40	Vudodariya Ayushi R.	



Atmiya University, Rajkot
IGNITE Session -

Department: B.Sc. Microbiology (Co) | Date: 25/3/22
Venue: _____

Total No. of Students Present in the Session: _____

S.No	Name of the student	Signature
1	Kakdiya Flaminsh A.	
2	Mokasana Manali B.	
3	Harnesha Tanvi S.	
4	Danga Janki M.	
5	Dholakia Sangna H.	
6	Kundaniya Nandini M.	
7	Patel Tanvi S.	
8	Zala Preeti J.	
9	Dalsaniya Nensi S.	
10	Vishwamata Nidhi D.	
11	Panasa Pinal P.	
12	Somawari Kingal N.	
13	Yogazwadi Dhruvi N.	
14	Miral Dabhi	
15	Banajiya Nensi M.	
16	Bhimani Yashvi M	
17	Patil Dilip M	
18	Toban M. Farzan B.	
19	Bapodra Pramay D.	
20	Ulati. G. Vora	
21	Pameliya Nitishay A.	
22	Nandaniya Sanjay A.	
23	Dave Keshav Shanteshbhai	
24	Basual Yagnesh B.	
25	Amrutiyani H. J. Hureshbhai	
26	Akshari Varun J.	
27	Shukla Naisargi	
28	Gondha Faran R.	
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Gondha Foram Rajeshbhai
B.Sc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
Forgiveness

UNDER



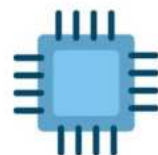
ON 23 MARCH 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Registrar, Atmiya University



www.atmiyauni.ac.in



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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Naisargi Shukla
B.Sc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
Unexplained aspects of Darwin's theory

UNDER



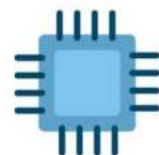
ON 23 MARCH 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Registrar, Atmiya University



 www.atmiyauni.ac.in

Ignite Session - 49.1

Date:25-03-2023

Cluster:Cluster 2

Student speaker:Gondha Foram Rajeshbhai Topic:
Forgiveness

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 16: Peace, Justice, and Robust Institutions: By encouraging conflict resolution, healing after trauma, conflict, or injustice, and reconciliation, forgiveness plays a critical role in creating inclusive, peaceful societies. Forgiveness helps to advance justice, peace, and robust institutions by encouraging compassion, comprehension, and communication.	
Objective 3: Optimal Health and Welfare Because it lessens stress, resentment, and wrath while fostering good psychological consequences like enhanced resilience, mental health, and interpersonal connections, forgiveness is associated with both mental and emotional well-being. Forgiveness enhances physical and mental health by addressing psychosocial elements that fuel stress and mental health issues.	
Objective 4: High-quality Education: In schools and communities, forgiveness education fosters social and emotional learning abilities, empathy, and conflict resolution techniques. By imparting communication and empathy skills,	
Goal 10: Reduced Inequalities: Forgiveness can foster social cohesion and reduce social divisions by bridging differences, promoting empathy, and building trust between individuals and communities	
Goal 17: Partnerships for the Goals: Forgiveness initiatives often involve collaboration between governments, civil society organizations, religious leaders, and communities to promote reconciliation and peacebuilding efforts. By fostering partnerships and dialogue, forgiveness initiatives contribute to advancing the SDGs and building resilient and inclusive societies.	






Ignite Session - 49.2

Date: 25-03-2023

Cluster: Cluster 2

Student speaker: Naisargi Shukla

**Topic: Unexplained aspects of Darwin's theory
SDG goals addressed are:**

SDG Goal addressed	Logo
<p>Objective 4: High-quality Education: Scientific investigation and study into the components of Darwin's theory that remain unexplained help to expand knowledge and comprehension in the field of evolutionary biology. This information can help shape curricula and foster scientific literacy, evidence-based reasoning, and critical thinking—all crucial elements of a high-quality education.</p>	 The logo for SDG 4, Quality Education, features a red square background. On the left, the number '4' is written in white. To its right, the words 'QUALITY EDUCATION' are written in white, stacked vertically. Below the text is a white icon of an open book with a pencil standing upright to its right.
<p>Goal 9: Industry, Innovation, and Infrastructure: Developments in evolutionary biology-related science and technology support innovation and infrastructure growth in industries like biotechnology, genetics, and healthcare. Comprehending evolutionary mechanisms can facilitate the creation of innovative treatments, environmentally friendly farming methods, and conservation plans, all of which contribute to the goals of sustainable development.</p>	 The logo for SDG 9, Industry, Innovation and Infrastructure, features an orange square background. On the left, the number '9' is written in white. To its right, the words 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' are written in white, stacked vertically. Below the text is a white icon of three interlocking cubes.
<p>Goal 17: Collaborating to Achieve the Goals: It need cooperation between scientists, researchers, educators, legislators, and communities to address scientific issues and advance our understanding of evolving</p>	 The logo for SDG 17, Partnerships for the Goals, features a dark blue square background. On the left, the number '17' is written in white. To its right, the words 'PARTNERSHIPS FOR THE GOALS' are written in white, stacked vertically. Below the text is a white icon of three interlocking circles.

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 48



Topic – The other side of the Story

Organized by: Center for Students & Customer Initiatives &

Ignite Cluster – 4 – Business, Communication & Entrepreneurship

(Management, Commerce & English)

Date: 21/03/2023

Time: 12:00 to 01:00 PM

Venue: 422 B- wing, Seminar Hall, Atmiya University.

Chief – Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Jaygiri Goswami, Ms. Jayna Gajjar

No. of participants: 40



Objective:

IGNITE Session was organized by Center for students & Customer Initiatives, Atmiya University for the students under the banner of Institutions Innovation Council on 21/03/2023. It was organized in association with Department of Commerce, Faculty of Business and Commerce.

Objectives of the program

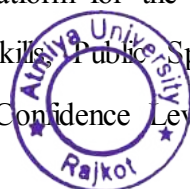
- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Student speaker: Ms. Sneha and Ms. Mahek Thanki, BBA Semester 4.

The main focus of their presentation was Communication gap between today's youth and their parents, its negative effects on both the parties. How a little change in perspective can change the situations resulting in harmony and better relations in the family, bridging the Generation Gap between them.

The student speakers explained this very well through Role Play presented by Mr. Manav Dave & Mr. Shivamgiri Goswami, BBA Sem- 4 students, to help the students understand the concept and get their point across very well. The effective use of Videos and Quotes made it interesting and elevated their presentation. It was a very engrossing and helpful session for all the students.

The presentation was also attended by the mothers of both the speakers who appreciated Atmiya University's efforts for providing such a platform for the students which helps them to develop their Communication Skills, Presentation Skills, Public Speaking Skills and helps the students overcome stage fear, resulting in increased Confidence Level.



The session was attended Dr. G.D.Acharya (Professor Emeritus), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Dr. Vishal Khasgiwala, Dean Faculty of Business & Commerce, Dr. Zalawadiya, Mr. Jay Goswami, Cluster Coordinator and faculty members of Commerce and English Department and around 40 students.

Some Visual Glimpses



ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: The other Side of the Story

BBA - 4B

Total - 40

Date: 21/03/2023

Sr. No.	Roll No.	Name	Department	Signature
1	20	Adman Dattarya	BBA	
2	79	Dave Amanar	BBA	
3	51	Shivangi Inswan	BBA	
4	01	Mevada Sujam	BBA	
5	49	Vaashtaruta vijet	B.com	
6	04	Nadiyapana Kamal	B.com	
7	11	Prasanna Swati	B.com 2C	
8	38	Purva Neha	BBA	
9	32	Patanvatiya Riya	BBA	
10	48	Savani vidhi	BBA	
11	49	Shah Poochi	BBA	
12	65	Vaghela Shrutti	BBA	
13	22	Joshi Dhruv	BBA	
14	50	Shah Riya	BBA	
15	62	Tuivedi Tsha	BBA	
16	67	Vekariya Sweta	BBA	
17	35	Pitrodh Bansi	BBA	
18	79	Karia KUMKUM	BBA	
19	80	Lisa kishnani	BBA	
20	37	Inata papatty a	BBA	
21	58	Vishvasiya Jeni	BBA	
22	69	Vyas Aditi	BBA	
23	45	Ravani Devanshi	BBA	
24	46	SugPaniya Mahak	BBA	
25	16	Panipanshu Chudharaman	BBA	
26	75	Ashwan Vasan	BBA	
27	31	Pushti Parthen	BBA	
28	52	Sneha	BBA	
29	60	Mahak Thanki	BBA	
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31				
32		BBA-4A		
33	59	MaKwaga Keyyuzi	BBA	
34	11	swati Bagda		
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ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: *The other side of the story*

Date: 21/05/2021

Sr. No.	Roll No.	Name	Department	Signature
1	32	Sitadiya Kulkarni	B.com	
2	72	Pipratika Sibil	B.com	
3	15	Ramuni vijul	B.com	
4	21	Sangami Dhavit	B.com	
5	3	Mani Rajvir	B.com	
6	7	Pamja Abha Kan	B.com	
7	01	Mevada Sujam	B.com	
8	6a	Vaishalini vijul	B.com	
9	04	Nadiyapawa Kamal	B.com	
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CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mahek Thanki

BBA



HAS DELIVERED AN EXPERT SESSION ON
The other side of the Story

UNDER



ON 21st March, 2023

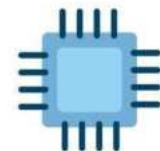
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Dr. Divyang Vyas

Dean Transformative Academics

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CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT



Sneha

BBA

HAS DELIVERED AN EXPERT SESSION ON

The other side of the Story

UNDER



ON 21st March, 2023

ORGANISED BY

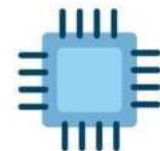
ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformative Academics



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Ignite Session - 48






Date:21-03-2023

Cluster: Cluster 3

Student speaker: SNEHA,MAHEK THANKI

Topic: The other side of the Story

SDG goals addressed are:

SDG Goal addressed	Logo
Objective1: No Poverty: This objective tackles the difficulties faced by people and communities who are impoverished, which may be a major subject in the alternate narrative.	
objective 5: Gender Equality: This objective, which attempts to empower women and girls and guarantee equal opportunity for all genders, becomes pertinent if the plot revolves around gender inequities.	
objective 11: Sustainable Cities and Communities: This objective may be relevant if the tale is about urban areas or communities dealing with environmental issues.	
Objective 16: Sturdy Institutions, Peace, and Justice: This objective is achieved in stories about conflict, corruption, or injustice.	
Goal 17: Partnerships for the Goals: Collaboration and partnerships are crucial for achieving all SDGs, so this goal could be relevant in exploring how different stakeholders work together to address challenges.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)



Objective:

IGNITE Session was organized by CSCI, in association with the Department of Mathematics on 27/02/2023

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills, and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

A brief note about the Topic:

Topic Name: Vedic Maths.

It was presented by Ms. Yugti Devmurari.

Vedic Maths was discovered by Tirthji. 'Vedic' comes from Vedas which means the fountain of all knowledge. Also because the source of the sutras were found Ancient Vedic text. Vedic maths is a system of mathematics that was discovered by an Indian mathematician, Jagadguru Shri Bharathi Krishna Tirthaji. Vedic Mathematics is a collection of Techniques/Sutras to solve mathematical arithmetic's in easy and faster way. It consists of 16 Sutras (Formulae) and 13 sub-sutras (Sub Formulae) which can be used for problems involved in arithmetic, algebra, geometry, calculus, conics. Vedic Mathematics can solve mathematical numerical calculations in faster way.

The Importance and usefulness of Topic:

Faster Calculation, Reduce burden to long mathematical equation, it increase concentration, improve confidence, enhances logical thinking process, save time during the examination, avoid careless mistakes.

The Session was attended by Dr. G. D. Acharya, Ms. Parul Mandaviya, Dr. Rakhimol V. Issac,



Dr. Parag D. Ajani, Ms. Nisha K. Nesadia, Mr. Punit B. Vadher and 113 students of the Mathematics department.

Some Visual Glimpses of the event:



Atmiya University
IGNITE Session - December Cluster - 3

Department: Mathematics
Date: 27 February 2023

Faculty Coordinator: Mr. Punit B. Vadher

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.

Time: 02PM to 03PM
Cluster: 3 - Physical Sciences

Total No. of Students Present in the Session:	
S. No	Name of the student
1	Gohil Ruturajsinh S.
2	Kapusiya Mehul M.
3	MAKHETA YASH B
4	Bhut Mayan D
5	Lathiya Punit J
6	Dave Tirth
7	Dev Kansagra
8	Rousarce Jundie
9	Raj Nanghanvadara
10	Abhi Nescadiya
11	vivek mahu
12	Meekusana Sagarkumar
13	Sarvagya Dhruv K
14	Zalca Jenish X
15	Bhatt Dheeraj N.
16	Goswami Smit S.
17	Charham Ishmit D
18	Jadega Divy Rajsinh S.
19	Jadega Sarvagiba V
20	Sonathiya Jaha T
21	Khuman Sapna P
22	Rathod Hitanshi D.
23	Sachdev Ekta S.
24	Munali Vinodiyu
25	Sanjivani Koldiya
26	Jinjal Fofariya
27	Paromita Khushbu P.
28	Upadhyay Dewanki R.
29	Rathod Neha e.
30	Pudaliya Riddhi D.
31	Hemanshi Goswami
32	Vibhuti Bharumiyu

Signature

[Handwritten signatures for each student]

Total No. of students 81



Atmiya University
IGNITE Session - December Cluster - 3
Attendance Sheet

Department: Mathematics
Date: 27 February 2023

Faculty Coordinator: Mr. Punit B. Vadher

Time: 02PM to 03PM
Cluster: 3 - Physical Sciences

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
33	Zaid Hiraldha G.	
34	Vishva Sapovadiya	
35	Vidhi Tulivedi	
36	Bhakti Rokad	
37	Urvi Karia	
38	Bhruva Hasti	
39	KRUTI KANSAGARA	
40	Tadeja Jankiba	
41	Bhimani Ratvi L	
42	Parmar Dipali R.	
43	Parmar Dinesh B.	
44	Patel Palak H.	
45	Poochit Yugni N.	
46	Vasudhara Nandani J.	
47	Desai Margi H.	
48	Koyani Tulsi L.	
49	Sachdeviya Dhanvi H.	
50	Jani Aditi M.	
51	Jagathbhai Jalanti R.	
52	Jadhav Hemantji P.	
53	Chavhan bamsi M.	
54	Dewadiya Feni C.	
55	Ravina s Rajasara	
56	Vidhi Kavas	
57	Soniya Lalani	
58	Nishala Kuvadiya	
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Atmiya University
IGNITE Session - December Cluster - 3
Attendance Sheet

Department: Mathematics
Date: 27 February 2023
Faculty Coordinator: Mr. Punit B. Vadher

Time: 02PM to 03PM
Cluster: 3 - Physical Sciences

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Rammani Dixit.	
2	Solanke Amit	
3	Sambhod Harsh	
4	Rama Kirtiraj	
5	Dholakija Darshit	
6	Sabaliya Trishna	
7	Phil Anshik	
8	Rammani Ravi	
9	Jaydeep Singh Shekhar	
10	Vasani Vishal	
11	Vaghavijay Jay	
12	Zala Rajdeepsinh	
13	Kalola Sujal	
14	Padariya Har	
15	Kalola Dipen	
16	Solanke Harsh H.	
17	Kulkarni Nitay	
18	Vald Divyesh	
19	Makwana Vaidh	
20	Gohil Samat	
21	Pithadiga Bhargav	
22	Solanke Trishna	
23	Solanke Mihir	
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Yugti Devmurari

B.Sc. Mathematics



HAS DELIVERED AN EXPERT SESSION ON

Vedic Maths

UNDER



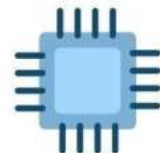
ON 27th February, 2023

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Dean Transformative Academics



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Ignite Session - 47






Date:27-02-2023

Cluster: Cluster 3

Student speaker:Ms. Yugti Devmurari

Topic: Vedic Maths SDG

goals addressed are:

SDG Goal addressed	Logo
Goal 4: Quality Education: Vedic Maths can enhance the quality of education by providing alternative, more efficient methods for learning and teaching mathematics. Its techniques can make math more accessible and engaging, potentially improving numeracy rates globally.	 The logo for SDG 4, Quality Education, features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' in the top right, and a white icon of an open book and a pencil.
Goal 5: Gender Equality: By promoting innovative and inclusive methods of learning, Vedic Maths can help bridge the gender gap in education. Making math more approachable may encourage more girls to pursue STEM (Science, Technology, Engineering, and Mathematics) subjects, contributing to greater gender equality in these fields.	 The logo for SDG 5, Gender Equality, features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' in the top right, and a white icon of a female symbol with an equals sign.
Goal 8: Decent Work and Economic Growth: Proficiency in mathematics, facilitated by Vedic Maths, can equip individuals with valuable skills for employment and entrepreneurship, thereby contributing to economic growth and creating opportunities for decent work.	 The logo for SDG 8, Decent Work and Economic Growth, features a red square with the number '8' in the top left, the text 'DECENT WORK AND ECONOMIC GROWTH' in the top right, and a white icon of a bar chart with an upward-pointing arrow.
Goal 9: Industry, Innovation, and Infrastructure: Vedic Maths encourages innovative problem-solving techniques that can be applied across various industries, fostering innovation and efficiency. It can also contribute to infrastructure development by promoting the use of mathematical principles in engineering and construction projects.	 The logo for SDG 9, Industry, Innovation and Infrastructure, features an orange square with the number '9' in the top left, the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' in the top right, and a white icon of three interlocking cubes.
Goal 10: Reduced Inequalities: Access to quality education, including alternative methods like Vedic Maths, can help reduce inequalities by providing individuals from diverse backgrounds with equal opportunities to excel in mathematics and related fields.	 The logo for SDG 10, Reduced Inequalities, features a pink square with the number '10' in the top left, the text 'REDUCED INEQUALITIES' in the top right, and a white icon of a balance scale.

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 45

Circular

Date: 23rd February, 2023

Dear Students,

Namaste.

Ignite is an initiative of Atmiya University by the students, for the students. Objectives of the program

To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry at Global level. The students will share knowledge acquired by them in the previous month through Student Development Program (SDP), Webinars, Seminars, Workshops, and Online courses etc., among fellow students.

- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and Leadership skills thereby increasing confidence level in them.
- To encourage & promote peer learning activities and knowledge sharing among

Interdisciplinary and Trans-disciplinary students.

FoBC – Department of Commerce

Topic: **Education Eco System**

Student Speaker 1: **Mr. Shivam Goswami**

Student Speaker 2: **Mr. Anuraag Chhatbar**

BBA - Semester 4

Date: **24th February, 2023**

Time: **12.00 pm to 1.00 pm**

Venue: **Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.**

Parul Mandaviya

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)



Report

Topic – Education Eco-System

Organized by: Ignite Cluster – 4 – Business, Communication & Entrepreneurship

(Management, Commerce & English)

Date: 24/02/2023

Time: 12:00 to 01:00 PM

Venue: 422 B- wing, Seminar Hall, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief – Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 100

Objective:

IGNITE Session was organized by Center for students and Customer Initiatives in association with Department of Commerce, Faculty of Business & Commerce, Atmiya University for the students under the banner of Institutions Innovation Council on 24th February, 2023.

Objectives of the program

·To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.

·Exploring new avenues which includes passion, fun & excitement areas.

·Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.



· To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic –

Student speaker: Mr. Anurag Chhatbar and Mr. Shivam Goswami, BBA Semester 4.

They talked about, who are the major role players in Education System, Important changes in Education System covered in NEP 2020, focus on Outcome Based Education (OBE) etc. They also discussed about the role of parents, teachers, peers and social environment on Education. Further they talked about influence of Social media, News channels and Bollywood on today's youth. How students have to be more aware themselves on exploring new opportunities, as many more career options are also available apart from the conventional careers.

Whenever we talk about education, we talk about the system, but here we are about to go deeper than just the system, which will help the students and the teachers understand each other more and also see where the students can get more creative opportunities for their bright future.

It was a very engrossing and helpful session for all the students.

The session was attended Dr. G.D.Acharya (Professor Emeritus), Mrs. Parul Mandaviya (Coordinator – Center for Students and Customer Initiatives), Mr. Jay Goswami and Ms. Jayna Gajjar(Cluster Coordinator) and faculty members of Commerce Department and around 100 students.



Some Visual Glimpses of the Event



BBA-4A

(100)

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Education Eco-System

Date: 24/02/2023

Sr. No.	Roll No.	Name	Department	Signature
1	66	Hrushikesh	BBA	
2	67	Pandh Kankari	BBA	
3	73	Puneet Haresh	BBA	
4	82	Hadwani Nash	BBA	Hadwani
5	81	Felam Kishan	BBA	
6	61	Maheki Deep	BBA	
7	10	Astambadiy n. Himesh	BBA	
8	18	Bhalodiyaj Raj	BBA	
9	07	AMLANI NITINIL	BBA	
10	06	AMBASANA PRAYAG	BBA	
11	25	chikani Nimmy	BBA	
12	52	Mital Kishore	BBA	
13	45	Kanuni Kanti	BBA	
14	46	Kanethiya Roshika	BBA	
15	59	Keyuraj Malikwani	BBA	
16	17	Sarathi Puggai	BBA	
17	78	Sakhya Raj	BBA	
18	72	Dhruvika Pimbhar	BBA	
19	84	Yagnesh Harisoda	BBA	
20	77	Purth Sakarita	BBA	
21	74	Hayan Patel	BBA	
22	80	Kevin Singani	"	
23	75	Rohan Purohit	"	
24	16	Kuldeep Ahimani	"	
25	22	Viveksh Bahalata	"	
26	51	Sejal Kashwani	"	
27	2	Abhi Parmar	"	
28	79	Jeet Samani	"	
29	11	Akbari Jevin	"	
30	36	Himani Kshel	"	
31	41	Vageshwari Jadede	"	
32	39	Nandini Jadede	"	
33	31	Isha Domadiya	"	
34	26	Dongar Mital	"	
35	05	Algotani Ishita	"	
36	29	Dhamal Vishule	"	
37	43	Kamal Karbu	"	
38	57	Anjali Jakhani	"	
39	39	Dongar Vishule	"	
40	30	Maheshwari Disale	"	
41	27	Da Vadra Pooivi	"	
28		Dave Khushali		
50		Keerthi bh...		



BBA-4B

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Education Eco-system

Date: 24/02/2023

Sr. No.	Roll No.	Name	Department	Signature
1	20	Asham	Commerce	
2	47	Anand	Commerce	
3	07	Bharti Het D.	Commerce	
4	33	SHLOK UKANI	COMMERCE	
5	16	Pranshu Chaudhary	Commerce	
6	49	Dave Manav H	Commerce	
7	01	Pushpi Parekh	Commerce	
8	52	Sneha	Commerce	Sneha
9	60	Mahak Thakur	Commerce	
10	06	Ashwini Verma	Commerce	
11	03	UKANI Divya	Commerce	
12	57	Talsoniya Ritvi	Commerce	
13	23	Ainkat Jasni	Commerce	
14	64	Bansi Vanera	Commerce	
15	34	Rajvansi Dixita	Commerce	
16	53	HARMI SOTTIRA	Commerce	
17	27	Mungam Siya	Commerce	
18	61	Tilola Meshva	Commerce	
19	62	Tinodi Taha	Commerce	
20	38	Purvi Neha	"	
21	35	Pitroda Bansi	"	
22	26	Vasni Meghani	"	
23	34	Pisavadiya Swati	"	
24	92	Patanvariya Riya	"	
25	33	Pipaliya Mansi	Commerce	
26	30	Parekh Hetvi	Commerce	
27	29	Pansuriya Dhruvi	Commerce	
28	59	Thacker Telsha	Commerce	
29	54	Tanvi Sajitra	"	
30	41	Mahak Ramani	"	
31	36	Himanchi Pitroda	"	
32	24	Krishna Mahadia	Commerce	
33	22	Joshi Dhruv	"	
34	40	Rajpara Ruchi	"	
35	50	Shah Riya	"	
36	55	Senayara Ravita	Commerce	
37	46	Supriya Mahak	"	
38	45	Ravani Devanshi	"	
39	48	Vidhi Savani	"	
40	49	Pitachi Shah	"	
65		Shruti Vaghela	"	
44		Raval Shree	"	
37		Jnava Popatiya	"	
79		Kumkum Karia	"	
80		Liza Kishnani	"	



12	chikhaliya Akshay	Commerce	Akshay
14	Choteliya Harsh	Commerce	<u>Harsh</u>
75	VISANI ARMAN	"	Arman
74	Janak Saijra	"	Saijra
71	Rahul Solanki	"	Rahul
21	Ohaluniya Parth	"	<u>Parth</u>
15	chovatiya meet	"	<u>meet</u>
05	Buha henil	"	<u>Henil B</u>
03	Bheva Parthik	"	<u>Parthik</u>
72	Raj Tanna	"	<u>RTanna</u>
51	Shivangi Goswami	"	<u>Shivangi</u>
11	Anurag Chhatber	"	<u>Anurag</u>



Ignite Session - 45


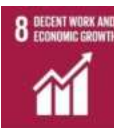




Date: 24-02-2023

Cluster: Cluster 4

Student speaker: Mr. Anurag Chhatbar, Mr. Shivam Goswami

Topic: Education Ecosystem

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 4: Quality Education: Education Ecosystem directly supports Goal 4 by providing accessible and high-quality learning resources in technology fields. Through its project-based approach, it enhances practical skills development and promotes lifelong learning opportunities for individuals worldwide.	
Goal 8: Decent Work and Economic Growth: The Education Ecosystem helps achieve Goal 8 by enabling access to opportunities for decent work and encouraging entrepreneurship by providing learners with pertinent technological skills. The platform encourages economic growth through innovation and gives people the ability to engage in the digital economy.	
Goal 9: Industry, Innovation, and Infrastructure: By allowing students to work together to develop original ideas and real-world projects, the Education Ecosystem fosters technological innovation. The platform supports inclusive industrialization and the development of resilient infrastructure by improving technological expertise and knowledge.	
Goal 10: Reduced Inequalities: Education Ecosystem helps reduce inequalities by providing equal access to learning resources and opportunities in technology regardless of geographic location or socioeconomic background. By democratizing access to education, it empowers individuals to bridge the digital divide and participate more fully in the global economy.	
Goal 11: Sustainable Cities and Communities: Through its focus on technology education, Education Ecosystem supports the development of sustainable cities and communities by fostering innovation in areas such as smart infrastructure, renewable energy, and environmental conservation	
Goal 17: Partnerships for the Goals: Education Ecosystem promotes partnerships between educators, learners, industry professionals, and organizations to advance progress towards the SDGs. By facilitating collaboration and knowledge sharing, the platform strengthens collective efforts to achieve sustainable development objectives.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on IGNITE Session 44



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Organic Farming

Organized by: CSCI & Department of Commerce, FoBC

Ignite Cluster – 4 – Business, Communication & Entrepreneurship

Date: 28th January, 2023

Time: 10:00 to 11:00 AM

Venue: 425 B wing, Seminar Hall, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. JayanaGajjar, Mr. Jaygiri Goswami

No. of participants: 58



Objective:

IGNITE Session was organized by CSCI & Department of Commerce for the students on 28th January, 2023.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic –

Title: Organic Farming

Student Speakers: Tulsi Vanpariya and Bansi Tanna of B.B.A, Sem -2 Department of Commerce explained the concept of "Organic Farming" by spreading awareness about what, why and how Organic Farming is done.

Basically, Organic Farming is biological or ecological farming where NO Chemical Fertilizers and Pesticides is used and instead of it compost, manure and recycling the wastage of animal husbandry is done and used, and Organic farming is done. Not only to the farmers, but it is also beneficial to People, Planet and Environment. They explained how organic farming can be done on Terrace, in case of unavailability of Land. In addition to this they enlightened their peers about Business opportunities where the suppliers provide organic products to the people, after going through tests and verifications. Ms. Tulsi Vanpariya shared her firsthand experience as her own family is involved into organic farming. Lastly, by proper efforts and value addition to the product, farmers can sell their product in an effective and efficient way by getting proper return on the efforts they make. They also explained How Organic Farming is in alignment with SDG Goals. They quoted, "Support Farmers who farm sustainably, working with nature, not against it."

Thus, to make the new generation aware about Organic Farming this topic was selected by the students where people get quality Organic products contributing to nature and to their health also.

The Session was attended by Dr. G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator - Center for Students & Customer Initiatives), Mr. Jaygiri Goswami, Ms. JayanaGajjar (Cluster Coordinators), Faculty members of English & Commerce Department and 80 students.



Some Visual Glimpses of the event:



ATMIYA UNIVERSITY
IGNITE

BBA-2D

Attendance Sheet
Cluster - 4 (FOBC and English Department)

Topic: Organic Farming

Roll No.	Name	Department	Date: 25/01/2023	Signature
5	Mishra Anshu	B.A.A		
8	Patel Sudha	B.A.A		
1	Nehal Aggarwal	B.A.A		
4	Aarti Mishra	B.A.A		
59	Anjali Kumbhar	B.A.A		
58	Rishi Kamal	B.A.A		
6	Aastha Mahawani	B.A.A		
50	Pithadiya Mohit	B.A.A		
41	Tank Kevad	B.A.A		
36	Vatsal Ranpara	B.A.A		
3	Bhaskar Bhatt	B.A.A		
59	Sajit Kumar Singh	B.A.A		
17	Gauri Manoj S	B.A.A		
19	Greshiya Abhishek	B.A.A		
33	Sindhu	B.A.A		
33	Sindhu Dhruv	B.A.A		
45	Neharika Kush	B.A.A		
25	Kunzaniya Sumit	B.A.A		
63	Manan Mishra	B.A.A		
37	Pantkh Smit	B.A.A		
66	Krush Dhadak	B.A.A		
26	Krish Lalani	B.A.A		
68	Dikshit Siddhartha	B.A.A		
91	Dhruvin Pansuriya	B.A.A		
53	Vicky Vaishnavi	B.A.A		
54	Vyasa Priyanshu	B.A.A		
24	Prasad Ranish	B.A.A		
49	Madi Kunal	B.A.A		
44	Vaghosya Jee	B.A.A		
29	Pashchal Jee	B.A.A		
13	Chakral Kumarbhai H.	B.A.A		
91	Jadeja Nivrata	B.A.A		
70	Bhambhani Sneha	B.A.A		
72	Siddharth Rathod	B.A.A		
98	Pandharani Arman	B.A.A		
48	Jaykumar Jay	B.A.A		
24	Jadeja Jay	B.A.A		
23	Joshi Jay	B.A.A		
11	Ahmed Jay	B.A.A		
43	Vagh Bhanu	B.A.A		
51	Bhargya Sindhu	B.A.A		
15	Harshal Delvadkar	B.A.A		
21	Darshan Kishore	B.A.A		
33	Pithadiya Vatsal	B.A.A		



24	Chauhan Aditi	BBA(H)	Aditi
42	Vadher Karansinh	BBA(H)	Karansinh
27	Mason Kashyap	II	Kashyap
35	SHUBHAM RAMANI	BBA(H)	Shubham
22	JADESA VIJAYARASINH M	BBA(H)	D. H. JADESA
56	Shivali Sojitra	BBA(H)	Shivali
59	Pooja Chakraborty	BBA(H)	Pooja



ATMIYA UNIVERSITY
IGNITE

BBA-4C

Attendance Sheet
Cluster - 4 (FOBC and English Department)

Topic: Organic Farming

Sl. No.	Roll No.	Name	Date	Department	Signature
1	5	Danga Alondit	22/01/2022	BBA	
2	54	VASH KATAK		BBA	
3	10	Jushum Gadbiya		BBA	
4	35	Kacha Abhi		BBA	
5	30	Pravanshu Jayswani		BBA	
6	16	Sanjanna Romani		BBA	
7	37	Tathvi Alalsh		BBA	
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**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Tulsi Vanpariya

B.B.A



HAS DELIVERED AN EXPERT SESSION ON

Organic Farming

UNDER



ON 28 January 2023

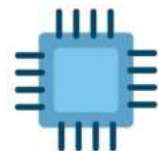
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas

Registrar, Atmiya University



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Ignite Session - 44






Date:28-01-2022

Cluster:Cluster 4

Student speaker:TulsiVanpariya,Bansi Tanna

Topic:Organic farming

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 2: Zero Hunger: Organic farming enhances food security and nutrition by producing nutritious food while minimizing the use of synthetic pesticides and fertilizers. It promotes diverse cropping systems, preserves soil fertility, and increases resilience to climate change, thereby contributing to sustainable food production and improved livelihoods for farmers.	
Goal 3: Good Health and Well-being: Organic farming reduces exposure to harmful chemicals in food and the environment, promoting better health outcomes for consumers and farmers. By prioritizing soil health and biodiversity, organic agriculture also enhances ecosystem services and supports healthy ecosystems, which are essential for human well being.	
Goal 8: Decent Work and Economic Growth: Organic farming creates employment opportunities, particularly in rural areas, where agriculture is a significant source of livelihood. By adopting labour-intensive practices and emphasizing traditional knowledge, organic agriculture fosters inclusive economic growth and supports smallholder farmers and rural communities.	
Goal 12: Responsible Consumption and Production: Organic farming promotes sustainable consumption and production patterns by prioritizing agro ecological principles, such as biodiversity conservation, soil health, and water management. It encourages consumers to make informed choices that support environmentally friendly farming practices and contribute to reducing the ecological footprint of agriculture.	
Goal 15: Life on Land: Organic farming supports biodiversity conservation by preserving natural habitats, enhancing soil biodiversity, and reducing habitat destruction associated with conventional agricultural practices. By promoting ecological balance and minimizing chemical inputs, organic agriculture helps maintain healthy ecosystems and protect terrestrial biodiversity.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 43



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic – Google Maps

**Organized by: CSCI in association with the Department of Mathematics Cluster –
3, Physical Sciences**

Date: 29/12/2022

Time: 10.00am to 11.00am

Venue: Seminar Hall, Room No.425, A-Wing, Main Building, Atmiya University.

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Punit B. Vadher

No. of students attended the Session: 46



IGNITE Session was organized by CSCI, in association with the Department of Mathematics on 29/12/2022

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills, and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Google Maps is a web service that provides detailed information about geographical regions and sites worldwide. In addition to conventional road maps, Google Maps offers aerial and satellite views of many locations. In some cities, Google Maps offers street views comprising photographs taken from vehicles. Google Maps offers several services as part of the larger web application. For example, a route planner offers directions for drivers, bikers, walkers and users of public transportation travelling from one specific location to another.

It was presented by Ms. Dharti Santoki, B.Sc Mathematics, Semester 4

The Importance of Topic: This was a very informative and attractive session for students as well as faculty members. We use Google maps in our day to day life but we don't know how it works and which algorithms and technology Google have? So, this session resolved all the queries regarding the same.

The Session was attended Dr. G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator - Center for Center for Students & Customer Initiatives), Dr. Rakhimol V. Issac (HoD, Mathematics Department), Mr. Punit Vadher (Cluster Coordinator), Faculty members of English & Commerce Department and 46 students.



Some Glimpses of the Event:



Atmiya University
IGNITE Session - December Cluster - 3
Attendance Sheet

Department: Mathematics

Date: 29 December 2022

Faculty Coordinator: Mr. Punit B. Vadher

Time: 10AM to 11AM

Cluster: 3 - Physical Sciences

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Srivastavi Meghna A.	[Signature]
2	Kumari Bansi Narendrabhai	[Signature]
3	Jawid Parmar S.	[Signature]
4	Ramul D. Lachari	[Signature]
5	Saloni R. Kundaliya	[Signature]
6	Ashmita K. Vaidhyan	[Signature]
7	Sampada J. Limbasiya	[Signature]
8	Bhumika K. Gajera	[Signature]
9	Milan A. Dobaniya	[Signature]
10	Bhavitik K. Rathod	[Signature]
11	Rajdeep Tebaliya	[Signature]
12	Jyothilal utam J.	[Signature]
13	Lethiya Mehanshi	[Signature]
14	SOLANKI HARSHK	[Signature]
15	Gohil Samat	[Signature]
16	Rakshit Wadhwa	[Signature]
17	Sujal Karkala	[Signature]
18	Rajdeepsinh zalk	[Signature]
19	Het Panchaniya	[Signature]
20	Dipen Karkala	[Signature]
21	Tenish Dalsaniya	[Signature]
22	Jyotish Solanki	[Signature]
23	Mehanshi Luthiya	[Signature]
24	Neha Rathod	[Signature]
25	Hemanshi Ghuswami	[Signature]
26	Shivangiba Jadafa	[Signature]
27	Vibhakti Phansaniya	[Signature]
28	Riddhi Patelcharya	[Signature]
29	Manali Vinadiya	[Signature]
30	Jinal Eofaniya	[Signature]
31	Samirani Karadiya	[Signature]
32	Devmiti Jyoti	[Signature]



Atmiya University
IGNITE Session - December Cluster - 3
Attendance Sheet

Department: Mathematics
Date: 29 December 2022 **Time: 10AM to 11AM**
Faculty Coordinator: Mr. Punit B. Vadher **Cluster: 3 - Physical Sciences**

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University Main Building.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
33	Sachdev Ekta	
34	Sonathiya Isha	
35	Ruthod Nitendra	
36	Khunan Sapna	
37	Kavina Rajusaya	
38	Nisijala Kuvadiya	
39	Ramuni Dinit R.	
40	Sombard Harsh G.	
41	Pithadiya Bhargav P.	
42	Mahesh Vasa	
43	Dhasti Sunita	
44	Sadhona Pragnapati	
45	Pradipani Raj	
46	Kanzeriya Anshu	
47		
48		
49		
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Manager





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Dharati Santoki

Bsc., Mathematics



HAS DELIVERED AN EXPERT SESSION ON

Google Maps

UNDER

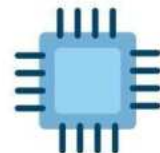


ON 29th December, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Aras
Dean Transformative Academics








Ignite Session - 43

Date:29-12-2022

Cluster:Cluster 3

Studentspeaker:Drashti Solanki

Topic: Google Maps SDG goals addressed are:

SDG Goal addressed	Logo
Goal 3: Good Health and Well-being: Google Maps helps users locate nearby healthcare facilities, such as hospitals, clinics, and pharmacies, promoting access to essential health services. It also provides information on walking, cycling, and public transportation routes, encouraging physical activity and sustainable modes of transportation.	
Goal 4: Quality Education: Google Maps supports education by helping users find schools, universities, libraries, and other educational institutions. It facilitates access to educational resources and opportunities, including directions to academic events, workshops, and cultural institutions.	
Goal 9: Industry, Innovation, and Infrastructure: Google Maps contributes to Goal 9 by providing mapping and navigation services that improve transportation infrastructure planning, logistics, and urban development. It also supports innovation in geospatial technology and location-based services, driving progress in various industries.	
Goal 11: Sustainable Cities and Communities: Google Maps promotes sustainable urban development by offering tools for urban planning, traffic management, and public transit navigation. It helps users discover eco-friendly transportation options, locate green spaces, and access information on local sustainability initiatives.	
Goal 13: Climate Action: Google Maps supports climate action by promoting sustainable transportation alternatives, such as walking, cycling, and public transit. By helping users reduce reliance on private vehicles, it contributes to efforts to mitigate greenhouse gas emissions and combat climate change	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 42



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic 1- Internet: Depleting Mental Health

Topic 2 – How to improve Mental Health

Organized by: Ignite Cluster -Life Sciences

Date: 28/12/2022

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 422, Science Building, Atmiya University, Rajkot.

Chief –Convener: Mr. G. D.Acharya

Convener: Ms.Parul Mandaviya

Convener: Dr. Shweta Bhatt & Dr. Chitra Bhattacharya

No. of Presenter: 02

No. of Participants: 59



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 21st July 2022. It was organized in association with the Department of Microbiology & Department of Biotechnology

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. Internet: Depleting our mental health

Presented by: - Mr. Soham B. Gadhvi (B.Sc. Sem-IV, Biotech.)

In this modern world where everybody has unlimited access to the internet in almost every corner of the globe, it is also important that we are not overusing it and not suffering through the harmful after-effects of overuse of the internet. We should be more disciplined and only use the internet to be productive and not procrastinate. We are surrounded by a lot of information coming from the internet so we should know what is going to benefit us. To prevent this from happening in the first place try to follow PROJECT 30, where you will not use the internet (smartphone) not for more than 2 hours a day for the next 30 days.

Replace it with books, exercise, and meditation.

2. How to cure it

Presented by: - Mr. Harsh D. Kansagra (B.Sc. Sem- IV, Biotech.)

We have to decrease the blue screen time by putting our mobile somewhere else for a few hours and focusing on other physical activities. Replace your screen time with reading books of your interest like finance, history, religious books etc. Behavioral therapy and parenting skills



training plays a major role in this situation because of the behavior with the child when we say don't use the phone, we don't tell them to go outside and do some physical activity because we already give him comfort zone and soft corner for being quite. Family therapy and Friend therapy is the best option for depression, isolation, and addiction. If you're suffering from this kind of thing just seat with your friends or family members where you can open up your mind and discuss the condition and what's going on in your mind. Be active socially and don't lose social interaction with people because it helps in isolation

The Session was attended by - Dr. G. D. Acharya, Dr. Shweta Bhatt

Dr. Chitra Bhattacharya

59 students including participants and mentioned dignitaries.



Glimpse Of Event:



Atmiya University

IGNITE Session - cluster-3

Department: Biotechnology

Date: 25/10/22

Venue: Room No. 425

Total: 151

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Meena Kushnisha	
2	Shristi Pawarad.	
3	Kinjal Modi	
4	Anjali Tolani	
5	Pooja Urvasi R.	
6	Sabhyata Darshangi	
7	Praksha Daxe	
8	Raniga Bizal	
9	Chalani Jemdi	
10	Meri Phalavise	
11	Anjali Tadega	
12	Vachha Rozivadiya	
13	Komal Rank	
14	Pooja Sharmas	
15	Bhadrani Dhruvisha.	
16	Auni Sardhana.	
17	Bhavya Joshi	
18	Harshi Chongani	
19	Bhansi chovatiya	
20	Darshit chovatiya	
21	Rutvi Men	
22	Yashvi Katadia	
23	Khushi Gadnavi	
24	Udita Chavda	
25	Shruti Mawpara	
26	Pratishtha Kalyanpara	
27	Pooja Singala	
28	Riya Talati	
29	Dakshini Sajitra	
30	Leena Kerat	
31	Masrjee Dushmiger	
32	Riya Tulpasta	
33	Bhavya Vagdiya	
34	Komal Chavda	
35	Idhu Hingorajiya	
36	Ravali Ankiti	
37	Mungha Soneti	
38	Rakhee Sheth	
39	Makadia Herui	
40	Dave Dishu	
41	Felzaan Nayda	



	Name of students	Signature
41	Kirtana Bhananiya	
42	Pooja Kinyal	
43	Krupali Chavda	
44	Hanti Bhananiya	
45	Priyanka Makwana	
46	TRIVEDI MALVIKA	
47	CHAUHAN SWETA	
48	Bhavja Parmar	
49	Moni Rajadiya	
50	Abhi Basaniya	
51	Dini Jassani	
52	HET Shekhada	
53	Ismiya Chhaya	
54	Darshan Alabari	
55	Yashrajsinh Dadiya	
56	Rushita Bhandari	
57	Suva Riddhi	
58	Zinzuvadia Kishan	
59	Phatik Salvaniya	





**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Gadhvi Soham Bhavikdan

Biotechnology, B.Sc.



HAS DELIVERED AN EXPERT SESSION ON
Internet: Depleting mental health

UNDER



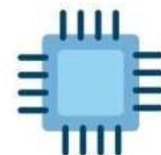
ON 28th December, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Kansagra Harsh Dilipkumar

Biotechnology, B.Sc.



HAS DELIVERED AN EXPERT SESSION ON
How to improve mental health

UNDER

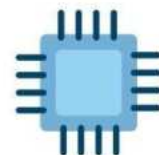


ON 28th December, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Agras
Dean Transformative Academics



Ignite Session - 42.1





Date:28-12-2022

Cluster: Cluster 2

Student speaker:Gadhvi Soham Bhavikdan

Topic: Internet : Depleting mental health

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: Cyberbullying, excessive social media usage, and exposure to dangerous information are just a few examples of how excessive internet use and participation in certain online activities can have a detrimental effect on mental health and increase the risk of stress, anxiety, depression, and other mental health disorders. The goal of SDG 3, which is to ensure healthy lifestyles and promote well-being for all at all ages, is aided by initiatives to raise awareness of mental health issues, give access to mental health services, and address issues related to digital well-being.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square with the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' to its right, and a white icon of a heartbeat line with a heart at the end.
DG 4: High-quality instruction Although the internet has revolutionized access to educational opportunities and resources, worries regarding its effects on students' academic performance and well-being have surfaced. Encouraging digital literacy, conscientious internet usage, and constructive online conduct align with SDG 4's objective of guaranteeing inclusivity and equity.	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' to its right, and a white icon of an open book and a pencil.
DG 5: Gender Equality: Women and girls are disproportionately affected by online harassment, cyberbullying, and other types of digital abuse, which exacerbates gender-based violence and discrimination. SDG 5's objective of attaining gender equality and empowering all women and girls is aided by initiatives to address online gender-based violence, improve digital safety for women and girls, and empower victims of online abuse.	 The logo for SDG 5, 'Gender Equality', features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' to its right, and a white icon of a female symbol with an equals sign inside.
Goal 10: Decreased Inequalities Inequalities in access to opportunities, education, and information can be made worse by differences in internet access and digital proficiency. SDG 10 aims to reduce inequality both within and between countries. Initiatives to achieve this objective include bridging the digital divide, promoting digital inclusion, and ensuring equal access to online resources and services.	 The logo for SDG 10, 'Reduced Inequalities', features a pink square with the number '10' in the top left, the text 'REDUCED INEQUALITIES' to its right, and a white icon of a balance scale.



Ignite Session - 42.2







Date:28-12-2022

Cluster: Cluster 2

Student speaker:Kansagra Harsh Dilipkumar

Topic: How to improve mental health

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 3: Good Health and Well-being: This goal directly relates to mental health improvement, as it aims to ensure healthy lives and promote well-being for all ages. Addressing mental health challenges, reducing stigma, and providing access to mental health services contribute to achieving this goal.	
Goal 4: Quality Education: Mental health promotion in educational settings can enhance students' well-being and academic performance. Providing mental health education, promoting supportive school environments, and training teachers and staff on mental health awareness contribute to Goal 4.	
Goal 5: Gender Equality: Gender disparities exist in mental health outcomes and access to mental health services. Efforts to address these disparities, promote gender-sensitive mental health care, and empower women and girls contribute to achieving gender equality	
Goal 8: Decent Work and Economic Growth: Mental health problems can affect productivity, absenteeism, and job satisfaction. Promoting mental health in the workplace, providing supportive work environments, and offering mental health services as part of employee benefits contribute to Goal 8.	
Goal 11: Sustainable Cities and Communities: Creating supportive and inclusive communities can promote mental well-being. Enhancing access to green spaces, safe neighborhoods, social support networks, and community-based mental health services contribute to sustainable urban development.	
Goal 17: Partnerships for the Goals: Collaboration among governments, civil society, academia, and the private sector is essential for addressing mental health challenges effectively. Building partnerships to improve mental health policies, increase investment in mental health services, and raise awareness contribute to achieving the SDGs.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on IGNITE Session 41



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Humanizing Aliens through Avatar

Organized by: CSCI & Department of English

**Ignite Cluster –4 – Business, Communication & Entrepreneurship
(Management, Commerce & English)**

Date: 27th December, 2022

Time: 10:00 to 11:00 AM

Venue: 425 B wing, Seminar Hall, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayana Gajjar, Mr. Jayanti Goswami No. of participants: 150



Objective:

IGNITE Session was organized by CSCI & Department of English for the students under the banner of Institutions Innovation Council on 27th December, 2022.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

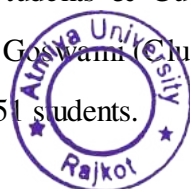
Brief introduction about the Topic –

Student speakers Ms. Bhumi Raykangor and Ms. Tamanna Sheikh of BA English semester 4 explained the concept of ‘Eco – Criticism’ through the movie “AVATAR which is based relationship of humans and Na’Vi.

Eco-criticism guides us to examine the world around us and critiquing the mannerisms of society in the treatment of nature. It helps individuals to develop an understanding of living and physical environment and how to resolve challenging environmental issues affecting nature.

It is focusing on relationship of people with nature. The movie showcases a fictional planet named Pandora. The theme covers most of the universal issues and its solutions related to Sustainable Development Goals. The session, the talk and the interactions made the students aware about the appropriate use of technology and importance of nature. Since the focus of the topic was mainly on the harmony of nature and the technology, the students found it quite relatable to the current scenario.

The Session was attended Dr. G.D.Acharya (Professor Emirates), Mrs. Parul Mandaviya (Coordinator - Center for Center for Students & Customer Initiatives), Dr. Shivangi Oza (HoD, English Department), Mr. Jaygiri Goswami (Cluster Coordinator), Faculty members of English & Commerce Department and 151 students.



Some Visual Glimpses of the event:



BBA Sem-4 (CA)

No. of students

151

ATMIYA UNIVERSITY

IGNITE

BBA-4A

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Humanizing Aliens through Avatars

Sl. No.	Roll No.	Name	Department	Signature
1	09	Jap Andani	BBA-4A	
2	20	Pujan Ghoshadiya	BBA-4A	
3	02	Abhijit D. Parmar	BBA-4A	
4	80	Kavita Sangam	BBA-4A	
5	64	Hussain Yashraj Yaghes	BBA-4A	
6	73	Purnekh Anand D.	BBA-4A	
7	72	Parvathi Dhruvik C.	BBA-4A	
8	44	Patel Haran U.	BBA-4A	
9	77	Jashviya Parth	BBA-4A	
10	79	Grishami Teel	BBA-4A	
11	33	Dube Nityakumar B.	BBA-4A	
12	78	Bhalodiya Raj K.	BBA-4A	
13	22	Bhimani Rajdeep A.	BBA-4A	
14	15	Bhalala Urvesh A.	BBA-4A	
15	71	Mohani Sulaj K.	BBA-4A	
16	65	Keshavnalal Rajam P.	BBA-4A	
17	67	KanKan Parth B.	BBA-4A	
18	82	Hadiyani Yash S.	BBA-4A	
19	78	Sukhija Raj U.	BBA-4A	
20	66	Jyoti Kulkarni	BBA-4A	
21	69	Jyoti Kulkarni	BBA-4A	
22	04	Akshari Tejal	BBA-4A	
23	06	Ambasdra Poojyash	BBA-4A	
24	75	Baban Parvati	BBA-4A	
25	61	Deep Mehta	BBA-4A	
26	08	Amal Anuradha	BBA-4A	
27	10	Himanshu Anubadiya	BBA-4A	
28	81	Krishan Kishan	BBA-4A	
29	57	Lakshmi Anjali	BBA-4A	
30	43	Kalpa Kamal	BBA-4A	
31	20	Vishwa Dhadhal	BBA-4A	
32	26	Mital Dhanraj	BBA-4A	
33	59	Makwana Kavya	BBA-4A	
34	11	Sumati Baghel	BBA-4A	
35	31	Iska Damodhar	BBA-4A	
36	36	Himani Gokul	BBA-4A	
37	39	Nandiniya Jyoti	BBA-4A	
38	41	Yageshwari Anubadiya	BBA-4A	
39	21	Ag. Arushi Bheturiya	BBA-4A	
40	38	Vishwa Dixani	BBA-4A	
	44	Kakadiya Devanshi N.	BBA-4A	
	25	chikani mency D.	BBA-4A	
	45	Ganani Ketki J.	BBA-4A	



51	Keshwala Sejal D.	BBA	4A	
52	Keshwala Nishul N.	BBA	4A	
24	Chaudhary Vaishnavi A.	BBA	4A	
13	Bapa Manojisa N.	BBA	4A	
14	Bhukhadiya Dhenu J.	BBA	4A	
56	Koshat Yasita B.	BBA	4A	
53	Khumbhaliya Narmita N.	BBA	4A	
54	Khamt Harishita P.	BBA	4A	
37	Gungla Samvi	BBA	4A	
48	Kapadiya Aditi	BBA	4A	
62	Parikh Divyanshi	BBA	4A	
70	Matalia Vatsal	BBA	4A	
76	Rahul Rathod	BBA	4A	
81	Hirish Zinzawadiya	BBA	4A	
65	Joshi Vaishali	BBA	4A	
03	Adarsh Meat	BBA	4A	



B.B.A Sem. - 4 (B)

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Humanizing Aliens through Avatar

Date: 27/12/2021

Roll No.	Name	Department	Signature
07	Britani HET Dar Prabhii	BBA-4B	HET
08	Janak Sojta	BBA-4B	
09	Britani Viren	BBA-4B	
10	Khushi Vahni	BBA-4B	
11	Denish Ghuvu	BBA-4B	
12	Chikhuliy Arjun	BBA-4B	
13	Dharmanshi Vethica	BBA-4B	
14	Raj Tanna	BBA-4B	
15	Rahul Golaaki	BBA-4B	
16	Hansh Chotaliya	BBA-4B	
17	Hemil Palka	BBA-4B	
18	Manhik Ghava	BBA-4B	
19	Akshay Chikhuliyar	BBA-4B	
20	Kavita Sonagara	BBA-4B	
21	Teesha Jadhkar	BBA-4B	
22	Riya Patanvaniya	BBA-4B	
23	Sushti Pivadiya	BBA-4B	
24	Mehek Dograniya	BBA-4B	
25	Kavita Kulkarni	BBA-4B	
26	Lisa Kishnan	BBA-4B	
27	Inaya papatiya	BBA-4B	
28	Mahek Thanki	BBA-4B	
29	Sneha	BBA-4B	
30	Pushpi Parekh	BBA-4B	
31	Savani Vahni	BBA-4B	
32	Shah Parachi	BBA-4B	
33	Vanshika Shunt	BBA-4B	
34	Riya Shah	BBA-4B	
35	Dhruv Joshi	BBA-4B	
36	Ruchi Rapara	BBA-4B	
37	Bansi Vadhia	BBA-4B	
38	Nancy Jaganputra	BBA-4B	
39	Rinkal Joshi	BBA-4B	
40	Taruni Sojta	BBA-4B	
41	Jahnavi Vekariya	BBA-4B	
42	Ritika Tulsoniya	BBA-4B	
43	Nishtha Tanna	BBA-4B	
44	Hetvi Parekh	BBA-4B	
45	Ramani Vidhi	BBA-4B	
46	Ramani Mahek	BBA-4B	
47	Hassni Sojta	BBA-4B	
48	Krishna Mahadia	BBA-4B	
49	Mahek Mangtani	BBA-4B	
50	Pipaliya Mansi	BBA-4B	
51	Pansuriya Dhruvi	BBA-4B	



Roll No.	Name	Branch	Signature
46 63	Ukani Diya	BBA-4B	<u>Diya</u>
47 28	Panchal Sanjana	BBA-4B	<u>Sanjana</u>
48 26	Meghani Divi	BBA-4B	<u>Divi</u>
49 62	Talvadi Isher	"	<u>Isher</u>
50 67	Venaiya Sweta	"	<u>Sweta</u>
51 38	Neha Pawala	"	<u>Neha</u>
52 35	Pitroda Bansi	"	<u>Bansi</u>
53 473	Shlok Ukani	BBA-4B	<u>Shlok</u>
54 21	Dholaniya Parth	BBA-4B	<u>Parth</u>
55 15	Chavaiya Meet	BBA-4B	<u>Meet</u>
56 16	Chudasma Prityamshy	BBA"	<u>Prityamshy</u>
57 4	Boghami Meet	"	<u>Meet</u>
58 51	Shivamajori Goswami	"	<u>Shivamajori</u>
59 9	Changela Saham	"	<u>Saham</u>
60 20	Chavda Rohan	"	<u>Rohan</u>
61 11	Chhatban Amrta	"	<u>Amrta</u>
62 47	Scavaiya Anmol	"	<u>S.A.R.</u>
63 20	Adnath Desaiya	"	<u>Adnath</u>



B.A. (English)
Sem-4

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Humanizing Mites through Avalan

Date: 27/12/22

Sl. No.	Roll No.	Name	Department	Signature
1	26	Rathod Rudeep	BA(Eng)	[Signature]
2	300	Soltra Yash	"	[Signature]
3	27	Rathod Naresh	"	[Signature]
4	22	Mithani Rajan	"	[Signature]
5	24	Paadar Hephil	"	[Signature]
6	33	Vadhwana Bhagyesh	BA(Eng)	[Signature]
7	02	Jadeja Aditya	BA(Eng)	[Signature]
8	12	Jadeja Prayansh	"	[Signature]
9	33	Athani Tomki	"	[Signature]
10	92	Upadhyay Akshita	BA(Eng)	[Signature]
11	94	Zala Poojita	BA(Eng)	[Signature]
12	5	Hefai Bhambad	BA(Eng)	[Signature]
13	23	Kulraw Tilani	BA(Eng)	[Signature]
14	21	Kalshani Makurani	BA(Eng)	[Signature]
15	19	Ladha Feleshi	BA(Eng)	[Signature]
16	25	Parekh Hardi	BA(Eng)	[Signature]
17	06	Chhabariya Aarna	BA(Eng)	[Signature]
18	11	Jadeja Nishita	BA(Eng)	[Signature]
19	07	Dave Apeksha	BA(Eng)	[Signature]
20	10	Gangujaliya Aniti	BA(Eng)	[Signature]
21	18	Anic Lakshu	BA(Eng)	[Signature]
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B.A. (Englisch)
Sem-6

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Humanizing Aliens through Avatar

Date: 27/12/2022

No.	Roll No.	Name	Department	Signature
1	1	Aditya Chauhan	B.A. English	[Signature]
2	2	Jay Dagaar	B.A. English	[Signature]
3	13	Prasad Manish Kumar	B.A. English	[Signature]
4	06	Riddhi Kuchalia	B.A. English	[Signature]
5	03	Mayurvi Dekhivudiga	B.A. English	[Signature]
6	05	Amjali Gaudhara	B.A. English	[Signature]
7	10	Maitima Nuthurani	B.A. English	[Signature]
8	04	Kamal Gaudhara	B.A. English	[Signature]
9				
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Bhumi Raykangor

B.A. English



HAS DELIVERED AN EXPERT SESSION ON
Humanizing Aliens through Avatar

UNDER



ON 27th December, 2022

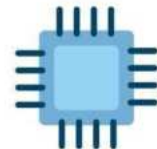
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyang Vyas

Dean Transformative Academics



www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Tamanna Sheikh

B.A. English



HAS DELIVERED AN EXPERT SESSION ON
Humanizing Aliens through Avatar

UNDER



ON 27th December, 2022

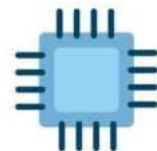
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformative Academics

 www.atmiyauni.ac.in



Ignite Session - 41





Date:27-12-2022

Cluster: Cluster 4

Student speaker:Ms. Bhumi Raykangor,Ms. Tamanna Sheikh

Topic: Humanizing Aliens through Avatar

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 4: Quality Education: By enabling people to engage with virtual representations of various cultures and viewpoints, avatar technology can be utilized in educational settings to foster cultural understanding, empathy, and tolerance. The objective of SDG4, which is to guarantee inclusive and equitable quality education for everyone, is aided by initiatives that promote intercultural dialogue and global citizenship education.	
SDG 10: Reduced Inequalities: By promoting empathy and understanding among many cultural, ethnic, and social groups, avatar technology has the ability to decrease prejudice and discrimination, promote diversity, and bridge cultural gaps. The purpose of SDG 10 is to reduce inequalities within and between nations. This is achieved in part by encouraging inclusivity, diversity, and respect for human right.	
SDG 16: Peace, Justice, and Strong Institutions: By encouraging empathy and understanding among people with diverse origins and viewpoints, avatar technology can aid in communication, peacemaking, and conflict resolution. The objectives of SDG 16—building inclusive, accountable, and peaceful societies for sustainable development, as well as ensuring that everyone has access to justice and effective, accountable institutions at all levels—are all furthered by supporting peacebuilding initiatives, encouraging access to justice, and cultivating inclusive societies.	
SDG 17: Collaboration to Achieve the Goals Technology developers, educators, legislators, and civil society organizations must work together to advance avatar technology and its uses in fostering cross-cultural understanding, empathy, and empathy. The purpose of SDG 17 is to strengthen partnerships, information sharing, and capacity building in virtual communication and cultural diplomacy.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite December Session 40 Cluster -1



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Motorcycle

Organized by: Center for Students and Customer Initiatives (CSCI) and Department of Computer Engineering and IT

Cluster 1 - Technology

Date: 15th December, 2022

Time: 10:00 am to 11:00 am

Venue: Room No. 149, B --Wing, Main Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya, Mr. Anand Tank

No. of students attended the Session: 34



Objective:

IGNITE Session was organized on 15th December, 2022 by Atmiya University for the students. It was organized by Center for Students & Customer Initiatives in association with Department of Computer Engineering & IT.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic was delivered by Student Speaker Mr. Vivek Solanki, B.Tech Information Technology, Semester 1 and Ms. Drashti Rabadiya, B.Tech Computer Engineering, Sem 1. They delivered an insightful and interesting session on “**Motorcycle**”

In this session, Mr. Vivek and Ms. Drashti discussed all the types of motorcycles in brief, for example, sports, naked, cruiser, and off-roaders. As it was conducive to the students as they have to travel on daily basis to the university and other usage. Students have also discussed the terms regarding motorcycles as the user manual given by the showroom is quite confusing and that complex and tedious terms were broken down in a very easy manner. They also discussed the essential parts of an engine, parts that were used in past and why those parts are outdated, and which parts have been replaced it. Working of a machine, the best option for every individual's requirement, and all the queries regarding motorcycles were solved.

The Session was attended by Dr. G.D.Acharya, Professor Emirates, Mrs. Parul Mandaviya,

Coordinator – Center for Students & Customer Initiatives, Mr. Hardik Joshi, Faculty members of

Computer Engineering and IT and 34 students



Some Visual Glimpses of the event:



- Institution & parties
- Business Club
- Science Olympiad
- Group design
- Group design among students
- Group design among students
- Group design among students
- Group design among students
- Group design among students
- Group design among students



Atmiya University
IGNITE Session -

Attendance Sheet

Department: Computer

Date: 15/12/2022

Faculty Coordinator: Handik H. Gadhvi

Time: 10 to 11 am

Venue: 149 class

Cluster: 01

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Kavriya Umang	
2	Umananiya Jenish	
3	Hadiyal Hansh	
4	Grandaliya Rohan	
5	Patadiya Purnas	
6	Tarang Patel	
7	Ayush Savaliya	
8	Shikharaniya Kushang	
9	Bhimnemi Vasu. J.	
10	Shakshu Bishal H.	
11	Kanetha Ashish P.	
12	Ravankumar D. Patel	
13	Jethava Kshilpishah S.	
14	Arhetiya Purnice J.	
15	Gohel Rahul D.	
16	VIPUL RAMESHBHAI JADHER	
17	KACHHELA PARIXIT M	
18	Vaddoridu Ridham P.	
19	Adarja Remish d.	
20	Patel Meet	
21	Mentel Krunal A.	
22	Riddhi S. Kholchaniya	
23	Tanvi S. Kholchaniya	
24	Dhvani N. Dumemiya	
25	Payal A. Gajera	
26	Hirwala Tasnim	
27	Chavuniya Ishq S.	
28	Rathod Preeti M.	
29	Zizuvadiya Nandni B.	
30	PARMAR NEHA V	
31	Sonvik P. Pal	
32	Aashruti Patola	
33	Detoraja Sakshi	
34	Vivek Shukla	





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Vivek Solanki

B.Tech, Information Technology



HAS DELIVERED AN EXPERT SESSION ON

Motorcycle

UNDER



ON 15th December, 2022

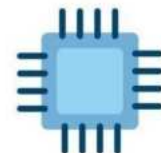
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CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Drashti Radadiya

B.Tech, Computer Engineering



HAS DELIVERED AN EXPERT SESSION ON

Motorcycle

UNDER



ON 15th December, 2022

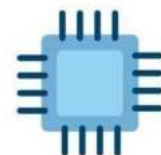
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Dr. Divyanshu Khosla

Dean Transdisciplinary Academics



Ignite Session - 40



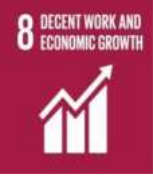

Date: 15-12-2022

Cluster: Cluster 1

Student speaker: Mr. Vivek Solanki, Ms. Drashti Radadiya

Topic: Motorcycle

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Well-being and Good Health: Motorcycles provide concerns to road safety and public health owing to accidents and injuries, even while they can facilitate access to healthcare in distant locations by facilitating transportation. The purpose of SDG 3 is to ensure healthy lives and promote well-being for all at all ages. Initiatives to enhance road safety, encourage helmet wear, and implement traffic laws contribute to this goal.	
SDG 7: Accessible and Sustainable Energy Fossil fuels are frequently used in motorcycles, which increases air pollution and greenhouse gas emissions. Nonetheless, the transition to fuel-efficient or electric motorcycles can help achieve SDG 7's objective of guaranteeing that everyone has access to modern, affordable, dependable, and sustainable energy.	
SDG 8: Decent Work and Economic Growth: By creating jobs in the production, distribution, and maintenance sectors, the motorcycle industry supports economic growth. In addition, many people, including delivery men and taxi drivers, depend on motorcycles for their livelihood. Achieving SDG 8's objectives of full and productive employment, decent work for all, and sustained, inclusive, and sustainable economic growth is made possible by initiatives to advance fair labor practices, enhance working conditions, and encourage entrepreneurship in the motorcycle industry.	
SDG 9: Industry, Innovation, and Infrastructure: The motorcycle sector promotes innovation in safety features, production techniques, and transportation technologies. The motorcycle industry's investments in R&D, infrastructural upgrades, and technological innovation support SDG 9's objective of encouraging equitable and sustainable industrialization and fostering	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Session 39



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Beneficial Insects for Mankind

Organized by: Center for Students and Customer Initiatives and Faculty of Health Science

Ignite Cluster – 2 Life Sciences

Date: 30th November, 2022

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No.425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Dr. Parul Mandaviya

Co Convener: Dr. Parag Rabara

Name of the Speaker: Mr. Malay Kacha (B. Pharm Semester 3)

No. of students attended the Session: 66



Objective:

IGNITE Session was organized by Atmiya University in the month of November for the students on 30/11/2022. It was organized by Center for Students and Customer Initiatives in association with School of Pharmaceutical Sciences.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic 1: Demonstration of Referencing Manager

Speaker: Mr. Malay Kacha (3rd sem B. Pharm)

He discussed about some of the beneficial insects Like Honey Bees, Earthworms, Lady bugs etc which are useful to mankind. He gave knowledge about the usefulness of insects and explained how chemical fertilizers can be prevented and these insects can be beneficial to us..

The Session was attended Dr. G. D. Acharya, Dr. H. M. Tank, Mrs. Parul Mandaviya, Dr. Parag Rabara, Faculty members of Pharmacy department and 66 Students.



Some Visual Glimpses of the event:



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

Date: 30th Nov 22
 Pharmacy Dept.

IGNITE Session Cluster - 2 scheduled on 30th November, 2022 (10:00 AM)
 Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
1	Sonathiya bhumi	3 rd sem, B.Pha	[Signature]
2	Partha Sinha	3 rd sem, B.Pha	[Signature]
3	Hanshil Veerleliya	"	[Signature]
4	Shingadiya sonali S.	"	[Signature]
5	Tushar Surkar	"	[Signature]
6	Bogitaw. Harshit H	"	[Signature]
7	Tilva Dhruvi	"	[Signature]
8	Thammara Deep	"	[Signature]
9	Sidapana shruvi	"	[Signature]
10	Sonathiya Ayursh	"	A.D. Sonathiya
11	Shakhejya Kaye	"	[Signature]
12	Sudani Dhruvil	"	[Signature]
13	Nathurini Niyati	"	[Signature]
14	Ramani Meet	"	A.B. Ramani
15	Kavar Shivani	"	Shivani
16	Pan Mansi	"	[Signature]
17	Patel Tarinkell	"	Patel T.S.
17	Mungwa Rutvik	3 rd sem, B.Pha	[Signature]
19	Pethapusa Bhavya	"	[Signature]
20	Parthiv Parlic	"	A.B. Parlic
21	Deep Parmar	"	[Signature]
21	Deep Parmar	"	[Signature]
22	Rajgor Yuy	"	[Signature]
23	Thakkar Hanyh	"	[Signature]
24	Patel Tirth R.	"	[Signature]



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 30th November, 2022 (10:00 AM to 12:00 PM)
 Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
25.	Kothadiya Yashwanth	3 rd Sem B.Pharm	[Signature]
26.	MADANI OMRUV	" "	[Signature]
27.	Danganiya Vidhi	3 rd sem B.Pharm	[Signature]
28.	Annuratiya Janki	3 rd sem B.Pharm	[Signature]
29.	Dafda Alexa	3 rd sem B.Pharm	[Signature]
30.	Bhatt Rucha	3 rd sem B.Pharm	[Signature]
31.	Kapuriya Dewai	3 rd Sem B.Pharm	[Signature]
32.	Kapuriya Tilak	3 rd sem B.Pharm	[Signature]
33.	Dharsivya Veibhav	" "	[Signature]
34.	Kushnara Yash	" "	[Signature]
35.	Karmur Jayesh	" "	[Signature]
36.	Jadeja Mahipalsinh	" "	[Signature]
37.	Jadeja Yagnrajsinh	" "	[Signature]
38.	Delvadiya Tirth	" "	[Signature]
39.	Malay Kacha	3 rd sem B. pharm	M.A. Kacha



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES
 School of Pharmaceutical Sciences

WINTER Session Cluster - 2 scheduled on 30th November, 2022 (10:00 AM)
 Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

10:00 AM)
 rsity

Signature

Sl. No.	Name of Students	Semester & Program	Signature
1	Vala Nisarg	1 st Sem	[Signature]
2	Vaghavsiya Parth	1 st Sem	[Signature]
3	Kanani Pujan	1 st sem	[Signature]
4	Goti Karish	1 st sem	[Signature]
5	Mukom Mehul	1 st sem	[Signature]
6	Bada Milan	1 st sem	[Signature]
7	Tirth Bhat Tirth	1 st Sem	[Signature]
8	Vasani Harshil	1 st sem	H.K. Vasani
9	Virani Shyam	1 st Sem	[Signature]
10	Kupasi Al-qamur	1 st Sem	[Signature]
11	Khunt Dev	1 st Sem	[Signature]
12	Shivjiyami Dhruv	1 st Sem	[Signature]
13	Khuman Karan	1 st Sem	K.D. Khuman
14	Jotuniya Rohit	1 st sem	[Signature]
15	Thavan Yash	1 st sem	[Signature]
16	Sasethiya Kaima	1 st Sem	[Signature]
17	Bhalodi Nenshi	1 st Sem	[Signature]
18	Toliya Ishita	1 st Sem	[Signature]
19	Bagpasiya Heer	1 st Sem	[Signature]
20	Vekaniya Vishva	1 st sem	[Signature]
21	Vachodasiya Swati	1 st Sem	[Signature]
22	Dalsaniya Bansi	1 st sem	[Signature]
23	Motesiya Krupali	1 st sem	[Signature]
24	Changani Sakshi	1 st sem	[Signature]



ATMIYA UNIVERSITY
FACULTY OF HEALTH SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 scheduled on 30th November, 2022 (10:00
Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Students	Semester & Program	Signature
25.	Patel Uvi	1 st sem.	<i>[Signature]</i>
26.	Dobariya Devanshi	1 st sem.	<i>[Signature]</i>
27.	Thakrar Shivani	1 st Sem.	S.T. Thakrar



Ignite Session - 39





Date:30-11-2022

Cluster: Cluster 2

Student Speaker:Mr. Malay Kachha

Topic: Beneficial Insects for Mankind

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 2: Zero Hunger: By pollinating crops and managing pest populations, beneficial insects like ladybugs and parasitic wasps, as well as pollinators like bees and butterflies, are essential to agriculture. The objectives of SDG 2—ending hunger, increasing food security, enhancing nutrition, and advancing sustainable agriculture—are furthered by encouraging the use of beneficial insects in integrated pest management (IPM) techniques.	
SDG 3: Well-being and Good Health: By decreasing the need for chemical pesticides in agriculture, beneficial insects can lessen the danger of pesticide-related health problems and human exposure to hazardous substances. The purpose of SDG 3 is to ensure healthy lives and promote well-being for all people by encouraging biodiversity conservation and environmentally sustainable pest management techniques.	
In order to decrease the use of synthetic pesticides, reduce chemical residues in food, and promote sustainable production practices, integrated pest management solutions that contain beneficial insects are part of SDG 12: Responsible Consumption and Production. The objective of SDG 12, which is to ensure sustainable patterns of production and consumption, is partially achieved through the promotion of ecologically sustainable agriculture and responsible consumer practices.	
Climate Action (SDG 13): Beneficial insects support biodiversity preservation and ecosystem resilience, two things that are crucial for lessening the effects of climate change on agricultural systems. Supporting biodiversity conservation initiatives and encouraging ecosystem-based methods to pest management help achieve SDG 13's objective of acting quickly to mitigate the effects of climate change.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE September Session 35



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic – 1. Impact of Micro Radiation tolerant Microorganisms in human health

2. Drug repurposing and its Impact

Organized by: Center for Students & Customer Initiatives (CSCI) and Department of Microbiology and Bio technology

Ignite Cluster 2 -Life Sciences

Date: 30/09/2022

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 425, Atmiya University, Rajkot.

Chief –Convener: Dr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Co Convener: Dr. Chitra Bhattacharya & Dr. Shweta Bhatt

No. of Student Speakers: 02

No. of Participants: 86



Objective:

IGNITE Session was organized by Atmiya University for the students by Center for Students and Customer Initiatives in association with Department of Microbiology & Department of Biotechnology on 30th Sep 2022.

Objectives of the program

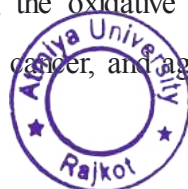
- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. Title: Impact of Micro Radiation Tolerant Microorganisms in Human Health

Presented by: - Ms. Hetvi A. Sukhanandi (B.Sc. Sem-V, Microbiology)

In this Ignite session, a student has exchanged her idea about the radiation-tolerant microorganism present in nature i.e., *Deinococcus radiodurans* is an extremophilic bacterium and one of the most radiation-resistant organisms known. It can survive cold, dehydration, vacuum, and acid, and therefore is known as a polyextremophile. It has been listed as the world's toughest known bacterium in The Guinness Book of World Records. *Deinococcus radiodurans* is unparalleled among all known species in its capacity to overcome oxidative stress that affects all cellular macromolecules (62, 108, 120). In humans, the oxidative modification of cellular macromolecules underlies a variety of degenerative diseases, cancer, and aging.



2. Drug Repurposing and its impact

Presented by: - Mr. Tapan Gohel (MSc. Sem-III, Biotech.)

Drug repurposing is basically using the same clinically successful drug for other diseases. It will save cost & time for the pharmaceuticals which result in to cost effective medicines. There are three approaches for drug repurposing. Target oriented, disease oriented & drug oriented. As per current scenario target oriented drug repurposing is suitable.

By repurposing of drug pre-clinical trial stage can be skipped which will save around 5 to 6 years of development & around \$500 million.

The Session was attended by Dr. G. D. Acharya, Mrs. Parul Mandaviya, Dr. Rohan Pandya, Dr. Shweta Bhatt, Dr. chitra Bhattacharya, Dr. Ragini Raghav, Mrs. Leena Sheth and 86 students.

Glimpse of Event:



Atmiya University
IGNITE Session -

Subject: Microbiology

Seminar Hall - 425

Date: 30/9/2022

Total No. of Students Present in the Session: 26

S. No	Name of the student	Signature
1	Kaulealiya Zennel 200602087	
2	Pansariya Freya 200602082	
3	Pajiyal Pooja 200602037	
4	Kalanki Naina 190602138	
5	Talpara Janvi 200602101	
6	Dadikavid Bharti 200602001	
7	Dabhee Pankaj 200602016	
8	Taslim 200602049	
9	Tarunani 200602041	
10	Khunpura Khushi 200602056	
11	Bhimani Abhisha 200602010	
12	Dhamsaniya Ritu 200602019	
13	Dhamsaniya Shruvi 200602020	
14	Chambhva Rushi 200602029	
15	Hinshu Khushi 200602039	
16	Janvi Champa 200602014	
17	Gadhiya Mishva 200602026	
18	Aghora Khushi 200602002	
19	Kaulealiya Kishma 200602051	
20	Butani Dhruvi 200602013	
21	Kachhadia Nidansha 200602018	
22	Kachhadia Nidansha 2006020	
23	Mungara Zingal 200602075	
24	Pansariya Zeelam 200602061	
25	Dobaniya Vishva 200602022	
26	Danga Nishita 200602025	
27	Joshi Bhumi 200602045	
28	Jenisha Mathubiya 200602068	
29	Dalesaniya Dhruvi 200602017	
30	Patel Pooja 200602083	
31	Mahavaniya Raini 200602067	
32	Makadia Vanshti 200602064	
33	Gambhira Prityumshi 200602028	
34	Bakani Teel 200602007	
35	Bhuladiya Ruchi 200602009	
36	Gadhumi Prinsi 200602035	
37	Patel Mihirkumar Miteshbhai 200602084	
38	Dave Shivam Vipulbhai 200602018	
39	Dadiya Saurabh 200602024	
40	Varsani Akshay 200602114	



Atmiya University
IGNITE Session -

Department: Microbiology
 Venue: Seminar Hall - 425 Date: 30/9/22
 Total No. of Students Present in the Session: _____

S. No	Name of the student	Signature
1	<u>sukhanandi ketvi A.</u>	<u>[Signature]</u>
2	<u>Chheavda Rijang</u>	<u>[Signature]</u>
3		
4		
5		
6		
7		
8		

Atmiya University
IGNITE Session -

Department: Biotechnology
 Venue: Seminar Hall - 425 Date: 30/9/22
 Total No. of Students Present in the Session: _____

S. No	Name of the student	Signature
1	<u>Jensi Ghalani S.</u>	<u>[Signature]</u>
2	<u>Meena kushwaha</u>	<u>[Signature]</u>
3	<u>Kasthi Namada</u>	<u>[Signature]</u>
4	<u>Rishi Tyagi</u>	<u>[Signature]</u>
5	<u>Vagadiya bhavya</u>	<u>[Signature]</u>
6	<u>Maryam Dakhaniya</u>	<u>[Signature]</u>
7	<u>Hemanshi Karmari</u>	<u>[Signature]</u>
8		
9		
10		
11		
12		
13		



Atmiya University
IGNITE Session -

Department: Biotechnology (M.Sc Sem III) Date: 30/9/22
Venue: Beniman Hall - SL 428

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Janvi Pujara	
2	Jyeshtha Patel	<u>Jyeshtha</u>
3	Nancy Sudani	<u>Nancy</u>
4	Mansi Amipara	<u>Mansi</u>
5	Dedani Neeva	<u>Neeva</u>
6	Rachhadiya Jeni	<u>Jeni</u>
7	Patel Padminy	<u>Padminy</u>
8	Amlani Lancy	<u>Lancy</u>
9	Bexa Riya	<u>Riya</u>
10	Jesadiya Yashvi	<u>Yashvi</u>
11	Omada Riya Avani	<u>Riya</u>
12	Desai Himanshi	<u>Himanshi</u>
13	Parahi Jitesh	<u>Jitesh</u>
14	Sunny Bhalsod	<u>Sunny</u>
15	Akshat Hotni	<u>Hotni</u>
16	Bishan Khant	<u>Khant</u>
17	Raj Thummar	<u>Raj</u>
18	Hunaid Rangwala	<u>Hunaid</u>
19	Prayag Trivedi	<u>Prayag</u>
20	Rahul Radadiya	<u>Rahul</u>
21	Tapan Gokel	<u>Tapan</u>
22	Vinay Pandya	<u>Vinay</u>
23	Ramya Brinda	<u>Brinda</u>
24	Trishali Jadeja	<u>Trishali</u>
25	Darshit Selanka	<u>Darshit</u>
26	Asadli Jani	<u>Asadli</u>
27	Anni Desandhara	<u>Anni</u>
28	Mansi Kanagara	<u>Mansi</u>
29	Priyanka Mahajan	<u>Priyanka</u>
30	Malvika Trivedi	<u>Malvika</u>
31	Bhasiya Parmar	<u>Bhasiya</u>
32	Riya Jami	<u>Riya</u>
33	Duchaiya Hasti	<u>Duchaiya</u>
34	Mwa Parmar	<u>Mwa</u>
35	Nihar Jethwa	<u>Nihar</u>
36	Kanzariya Jay	<u>Kanzariya</u>
37	Parmar Bhavna	<u>Parmar</u>
38		
39		
40		





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OF APPRECIATION

THIS IS TO CERTIFY THAT

SUKHANANDI HETVI A.
BSc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
Impact of micro radiation tolerant microorganism in
human health
UNDER



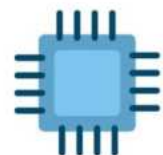
ON 30 Suptamber 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Dnyang Vyas
Registrar, Atmiya University





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Tapan S. Gohel

MSc Biotechnology.



HAS DELIVERED AN EXPERT SESSION ON

Drug Repurposing and Its Impact

UNDER



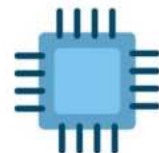
ON 30 Suptamber 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Arora
Registrar, Atmiya University



www.atmiyauni.ac.in

Ignite Session - 35.1




Date:30-09-2022

Cluster: Cluster 2

Student speaker: SUKHANANDI HETVI A.

Topic: Impact of micro radiation tolerant microorganism in human health

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: Studies on radiation-tolerant microbes have the potential to progress medical knowledge and result in the creation of novel cancer and other disease-treating therapies. The goal of SDG 3—ensuring healthy lives and fostering well-being for all at all ages—is aided by efforts to better understand radiation resistance mechanisms and possible uses in healthcare.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square background. It contains the number '3' in white, the text 'GOOD HEALTH AND WELL-BEING' in white, and a white icon of a heartbeat line with a heart symbol.
SDG 9: Infrastructure, Industry, and Innovation: Research into radiation-tolerant bacteria spurs advancements in biotechnology and medicine, resulting in the creation of new medications, medical devices, and diagnostic instruments. The goal of SDG 9 is to promote inclusive and sustainable industrialization and foster innovation. This is achieved in part by supporting infrastructure for scientific research, encouraging collaboration between academia, industry, and government, and encouraging research and development in healthcare innovation.	 The logo for SDG 9, 'Industry, Innovation and Infrastructure', features an orange square background. It contains the number '9' in white, the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' in white, and a white icon of three interlocking cubes.
SDG 17: Collaboration to Achieve the Goals To advance research on radiation-tolerant bacteria and apply results to medicine, collaboration between scientists, medical professionals, legislators, and stakeholders is crucial. Strengthening global partnerships for sustainable development is an objective of Sustainable Development objective 17 and is achieved in part through promoting partnerships, knowledge sharing, and capacity building in medical research.	 The logo for SDG 17, 'Partnerships for the Goals', features a dark blue square background. It contains the number '17' in white, the text 'PARTNERSHIPS FOR THE GOALS' in white, and a white icon of three interlocking circles.



Ignite Session - 35.2




Date:30-09-2022

Cluster: Cluster 2

Student speaker: Tapan S. Gohel

Topic: Drug Repurposing and Its Impact

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: By discovering novel treatments for illnesses with unmet medical requirements, drug repurposing seeks to enhance healthcare outcomes. Researchers can accelerate the development of treatments for a range of medical illnesses, such as cancer, infectious diseases, and rare diseases, by repurposing current medications. This will help achieve SDG 3's objective of guaranteeing healthy lives and fostering well-being for all people at all ages.	
SDG 9: Industry, Innovation, and Infrastructure: By utilizing pre-existing drug libraries and adapting them for novel indications, medication repurposing stimulates innovation in pharmaceutical research and development. The purpose of SDG 9 is to promote inclusive and sustainable industrialization and cultivate collaboration between academia, industry, and government. This is achieved through stimulating drug discovery research and development, supporting innovation in biotechnology and pharmaceuticals, and encouraging collaboration between these three sectors.	
SDG 17: Collaboration to Achieve the Goals To advance drug repurposing programs and sell repurposed drugs, cooperation between researchers, pharmaceutical corporations, regulatory bodies, and patient advocacy groups is necessary. The objective of SDG 17, which is to improve global partnerships for sustainable development, is met in part by initiatives that promote partnerships, knowledge exchange, and capacity building in medication research and development.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite September Session 34

The poster is for an Ignite session. At the top left is the Atmiya University logo and the Ignite logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for '4 BUILT TOGETHER' and '9 BUILT TOGETHER'. The main title is 'Useful Android Application and Websites for Students'. Below the title, it says '28th September 2022' and '10:00 AM to 11:00 AM'. A 'Speaker:' box contains a photo of Mr. Viraj Harsoda, who is a Diploma Mechanical Engineering student (Sem 5) at Atmiya University. The background features a laptop with various colorful app icons floating above it.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic: Useful android application and websites for students

Organized by: Center for Students & Customer Initiatives (CSCI) and Diploma Mechanical Engineering

Ignite Cluster 1 - Technology

Date: 28th September, 2022

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, B --Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D.Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 58



Objective:

IGNITE Session was organized on 28th September, 2022 by Atmiya University for the students. It was organized by Center for Students & Customer Initiatives in association with Department of Diploma Mechanical Engineering.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic was delivered by Student Speaker Mr. Harsoda Viraj. He elaborated on “**Useful android application and websites for students**” which includes:

1. TorrDroid: ‘Torrdroid’ app will help you to download any Audio, Video, software and e-books easily just by entering the Name and the format of the file.
2. Wi-Fi FTP Server: This app will help you to Transfer data from smartphone to your windows wirelessly. Just connect your windows with your smartphone via Wi-Fi-Hotspot. Now open the app and press 'start' button. Now you can see the 'server URL' enter it on This PC/right click/add a network location or Windows + R.
3. Binaural beats: This app have different wavelengths audios like **Alpha,Beta,Gamma,Theta,Delta** that will help you in Study, Creative thinking, Improve memory, Sleeping, Relaxing, Healing.
4. Filetransfer.io: This website will help you to Share Photos, Videos and other data from your phone / desktop to any other persons via link. It stores the data up to 6GB for 21 days.



5. Digitaldefynd.com: It has 96000+ courses and in which 45000+ courses are free for users.
6. Access Free and Premium Programs from Global Universities like Harvard University, Stanford University, MIT, Yale University, and Columbia University. It provides courses like coding, business, marketing, data science, real estates, trading and much more.

The Session was attended by Dr. G.D Acharya, Dr. M.S. Kagathara Mrs. Parul Mandaviya, Mr. Mayur Chotaliya, faculty members and 58 students from Department of Diploma Mechanical Engineering, Automobile Engineering and Civil Engineering.

Some Visual Glimpses of the event:



Atmiya University
IGNITE Session - Technology
Attendance Sheet

Department: Diploma Mechanical

Date: 28/09/2022

Time: 10:00 to 11:00 am

Faculty Coordinator: Mayur Chotaliya Cluster: 1

Venue: Seminar Hall, Room No- 425

Total No. of Students Present in the Session:

S.No	Name of the student	Signature
1	Shubhash Arda	B
2	Kishor Fen	END
3	Keval Ambasthi	B
4	Vishvesh Chahal	B
5	Shreyas Nasit	S.P. Nasit
6	Bhavitik Chaudhary	B
7	Lingajayya Jey	Jey
8	Zalavadiya Jit	Jit
9	Avin Ashok	Avin
10	Hupsh Khatt	Hupsh
11	Prat Mehra	P
12	Vekasita Lemish	Vekasita
13	SHYAM PANKHANA	S
14	Miteshu Patilgi	M
15	Kunesh Ruyapuri	K
16	Sneet Chavda	Chavda
17	Rushi Kagothara	Rushi
18	Raj Parmar	Raj
19	Joshi Dushit P	Joshi
20	Nandeesh Mankad	Nandeesh
21	Akshat Chauhan	Akshat
22	Dev Lathi	Dev
23	Rudra Nakwad	Rudra
24	Kunal Gajjar	Kunal
25	Aditya Nahara	Aditya
26	Vanshi Vasan	Vanshi
27	Kothiyer Shivay	Kothiyer
28	Kachiyer Teershi	Kachiyer
29	KARASARIGA Shrutit	KARASARIGA
30	Kaushiksinh Kupetiyu	Kaushiksinh
31	Vella Chaudiyer	Vella
32	Pragati Prityensu G.	Pragati
33	Falgun Tekam M.	Falgun
34	Vishva DHARMESH A.	Vishva
35	Vaishnav. Kushan. K	Vaishnav
36	Potallyo Argor	Potallyo
37	Nilkanth Vansami	Nilkanth
38	Vansham Chaudhary	Vansham
39	Hitarth Kharecha	Hitarth
40	Yagna Kohat	Yagna



Atmiya University
IGNITE Session - Technology
Attendance Sheet

Department: Diploma Mechanical

Date: 28/10/2022

Faculty Coordinator: Mayur Chotaliya

Time: 10:00 to 11:00 am

Venue: students seminar Hall

Cluster: 2

Total No. of Faculty members Present in the Session: ROOM No-401

S.No	Name of the Faculty	Signature
1	Khushal Desai	Khushal Desai
2	Manviri Sahil	Manviri Sahil
3		
4	→ Automobile Sem-3	
5	Dhruvit Ramani	
6	Vijay Anil Desai	Vijay Anil Desai
7	Satvraj Rushiraj	Satvraj Rushiraj
8	Sumantra Vithal	Sumantra Vithal
9	Dhanu Mopani	Dhanu Mopani
10	Dhanu Vaghela	Dhanu Vaghela
11	Darshib Asidhiya	Darshib Asidhiya
12	Khushal Chavha	Khushal Chavha
13	Laxmi Chaturhan	Laxmi Chaturhan
14	Pitroda Jemish	Pitroda Jemish
15	Kulale Dhruvim	Kulale Dhruvim
16	Satvija Lat	Satvija Lat
17	Abhi Neo	Abhi Neo
18	Mopi Keshav	Mopi Keshav
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Ignite Session - 34

Date:28-09-2022

Cluster:Cluster 1

Student speaker:Mr. Viraj Harsoda

**Topic: Useful Android Application & Websites for Student
SDG goals addressed are:**

SDG Goal addressed	Logo
SDG 4: High-quality Education: Students have access to interactive tutorials, high-quality learning materials, and instructional content in a variety of courses and disciplines thanks to educational applications and websites. These digital platforms support SDG 4's objective of guaranteeing inclusive and equitable high-quality education for all by encouraging access to both lifelong learning opportunities and high-quality education.	
SDG 9: Industry, Innovation, and Infrastructure: The creation of instructional websites and apps promotes innovation in digital learning solutions and information and communication technology (ICT). The purpose of SDG 9 is to promote inclusive and sustainable industrialization and inspire innovation. This is achieved in part by supporting digital infrastructure, encouraging digital skills training, and encouraging research and development in educational technology.	
SDG 10: Reduced Inequalities: By giving underserved communities, including rural and underprivileged populations, access to educational resources and opportunities, educational apps and websites can aid in closing the digital divide. These digital platforms support SDG 10's objective of decreasing inequalities both within and between nations by fostering digital inclusion and addressing disparities in access to education.	
Sustainable Cities and Communities (SDG 11): By enabling flexible and remote learning, digital learning platforms lessen the need for physical infrastructure and travel to educational institutions. The aim of SDG 11 is to make cities and human settlements inclusive, safe, resilient, and sustainable. These platforms help achieve this goal by supporting online education and minimizing the environmental effects of traditional means of transportation.	
SDG 17: Collaboration to Achieve the Goals Developing and promoting successful educational apps and websites requires cooperation between governments, tech businesses, civil society organizations, and educational institutions. SDG 17 aims to strengthen global partnerships for sustainable development, and efforts in this area are made possible by promoting collaborations and knowledge sharing in educational technology.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 33

The poster is blue with white and yellow text. At the top left is the Atmiya University logo and the 'Ignite' logo with the tagline 'Initiate • Innovate • Express'. To the right are logos for 'INSTITUTIONS INNOVATION COUNCIL' and '4th Edition'. The main title is 'CRYPTOGRAPHY: THE MATHEMATICS BEHIND THE DECODING OF MESSAGES'. Below the title, it says '21st September 2022' and '2:00 PM to 3:00 PM'. A 'Speaker:' box contains a photo of Ms. Parashree Pandya and her details: 'Ms. Parashree Pandya, PhD Scholar Mathematics, FoS - Department of Mathematics, Atmiya University'. There are icons of a calendar, a clock, a book, and a speech bubble with a lock.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic –Cryptography - The Mathematics behind the Decoding of Messages

Organized by: CSCI in association with the Department of Mathematics. Cluster – 3; Physical Sciences

Date: 21/09/2021

Time: 2.00 pm to 3.00 pm

Venue: Seminar Hall, Room No.425, A-Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D.Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Punit B. Vadher

No. of students attended the Session: 72



IGNITE Session was organized by CSCI, in association with the Department of Mathematics on 21/09/2022

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which include passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills, and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

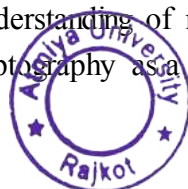
A brief note about the Topic:

How can we keep private information, private in the digital age? The answer to this question, is cryptography which is a hybrid discipline using mathematics, computer science, and statistics. It has a rich history and is bound to become even more important in the future.

It was presented by Ms. Parashree Pandya, a Ph.D. Student in Mathematics.

The Importance of Cryptography: Individuals and organizations use cryptography on a daily basis to **protect their privacy and keep their conversations and data confidential**. Cryptography ensures confidentiality by encrypting sent messages using an algorithm with a key only known to the sender and recipient. As we use the internet more and more, for everything from sharing family photos to financial transactions, cyber security becomes paramount. The science of keeping information secret and safe, **cryptography**, is now heavily based on mathematical theory and computer science practice. So everyone needs to be aware of the cryptography and secrets behind this.

How it is useful in career enhancement: Cryptography is a good career, especially for anyone who wants faster career growth. Most companies are on the lookout for such individuals to handle their security systems. A good understanding of mathematics and computer science is a good start for anyone with a passion for cryptography as a career.



The session was attended by Dr. G. D. Acharya, Dr. Manhar Kagathara, Ms. Parul Mandaviya, Dr. Rakhimol V. Issac, Ms. Miral P Ambavi, Mr. Punit B. Vadher, Mr. Nikunj D. Shyara, Mr. Sagar R. Chauhan, Mr. Kartik N. Joshi, Ms. Sonali M. Thoriya, Mr. Rajesh K. Panara and 72 students of the Mathematics department.

Some Visual Glimpses of the event:



Atmiya University
IGNITE Session - September Cluster - 3
Attendance Sheet

Department: Mathematics
 Date: 21/09/2021

Faculty Coordinator: Mr. Punit B. Vadher

Time: 02:00pm to 03:00pm
 Cluster: Physical Sciences

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Ashmita Vaishnani	
2	Bansi Kanani	
3	Kamini Latawal	
4	Ms. Anuragkshi Rajwade	
5	Sampada Gimbastiyal	
6	Budharani Raj	
7	Kaushalya Sushil	
8	Rathod Bhavika	
9	Kaushalya Sulani	
10	Sanjivani Phasanti	
11	Rathod Neha	
12	Pandiyani Riddhi	
13	Jethalal Jethalal	
14	Zalal Anuragkshi	
15	Lathiyani Nehalshy	
16	Solanki Harshita	
17	Padariyani Net	
18	Lathiyani	
19	Dhoriyani Chetan	
20	Rammani Dixit	
21	Sambhal Kharsh	
22	Salanki Anil	
23	Pithiyani Bhargav	
24	Rani Kishorijimbhale	
25	Bhatt Tarang	
26	Fofariyani Jinal P	
27	Manali Vinodiyani	
28	Kolliyani Sanjivani	
29	Ravina Rajasree	
30	Devmutaki Jyoti	
31	Nirjala Kuvadiya	
32	Sonani Lalani	
33	Meena Niraj	
34	Shreena Anandhanjari	
35	Vidhi Kavay	
36	Daksha Baghela	
37	Bhakti Rakad	
38	Hiralal Zalal	
39	Tarivedi Vidhi	



Atmiya University
IGNITE Session - September Cluster - 3
Attendance Sheet

Department: Mathematics

Date: 21/09/2021

Time: 02:00pm to 03:00pm

Faculty Coordinator: Mr. Punit B. Vadher

Cluster: Physical Sciences

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
40	Vishva S. Sapovadiya	<i>V. Sapovadiya</i>
41	Aditi M. Jain	<i>Aditi M. Jain</i>
42	Kagathara Kirti R.	<i>K. Kirti</i>
43	Bhansani Rutvi	<i>Rutvi</i>
44	Patel Parik H.	<i>Patel</i>
45	Dadiya Hemangi P.	<i>H. P.</i>
46	Delvadiya Feni C.	<i>F. C.</i>
47	DESAI MANGI M.	<i>M. M.</i>
48	Sadheraniya Dhanvi H.	<i>D. H.</i>
49	Koyani Tulsi D.	<i>T. D.</i>
50	Chavak Bansi M.	<i>B. M.</i>
51	Viradiya Nandani J.	<i>Nandani</i>
52	Purohit Yugni	<i>Yugni</i>
53	Rayjada Bhavishaba N.	<i>B. N.</i>
54	Bhadi Hasti D.	<i>H. D.</i>
55	Karia Urvi V.	<i>U. V. Karia</i>
56	Kansagara Kanti	<i>K. K.</i>
57	Nesadiya Abhi A.	<i>A. A.</i>
58	Vaghosita Jay A.	<i>J. A.</i>
59	Jaydeep Singh Shekharwat D.	<i>J. D.</i>
60	Zula Sanish K.	<i>S. K.</i>
61	Charbam Bhavik D.	<i>B. D.</i>
62	MATAXNA Meekumari J.	<i>M. J.</i>
63	meadi vivek P.	<i>M. P.</i>
64	Purman Milan B.	<i>M. B.</i>
65	Ninmul Mihir D.	<i>M. D.</i>
66	Sorathiya Ishar J.	<i>I. J.</i>
67	Sachdev Ekta S.	<i>E. S.</i>
68	Dipen Kalola	<i>D. K.</i>
69	Kulou Sulal	<i>S. K.</i>
70	Tadeja Surangiba	<i>S. T.</i>
71	Bhoraniya Vibhuti	<i>V. B.</i>
72	coswami Hemanshi	<i>H. C.</i>
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**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Parashree Pandya

PhD Scholar Mathematics, FoS - Department of Mathematics



HAS DELIVERED AN EXPERT SESSION ON
**CRYPTOGRAPHY: THE MATHEMATICS BEHIND
THE DECODING OF MESSAGES**
UNDER

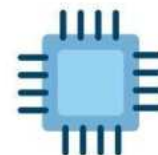


ON 21st September, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Verma
Dean Transformative Academics



Ignite Session - 33




Date:21-09-2022

Cluster: Cluster 3

Student speaker: MS. Parashree Pandya

Topic: CRYPTOGRAPHY: THE MATHEMATICS BEHIND THE DECODING OF MESSAGES

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 9: Industry, Innovation, and Infrastructure: Cryptography fosters innovation in cybersecurity and information technology, assisting in the creation of safe online marketplaces, digital infrastructure, and networks for secure communication. In order to advance inclusive and sustainable industrialization and stimulate innovation, SDG 9 calls for encouraging innovation in cryptography and supporting the adoption of secure digital technology.	
SDG 16: Peace, Justice and Strong Institutions: Cryptography is essential for safeguarding financial transactions, combating fraud and identity theft, and maintaining data privacy. SDG 16: Promoting peaceful and inclusive societies for sustainable development, ensuring the integrity and confidentiality of information, and constructing effective, accountable, and inclusive institutions at all levels are all aided by cryptography, which protects digital assets and preserves information.	
SDG 17: Collaboration to Achieve the Goals: Governments, industrial players, academic institutions, and civil society organizations must work together to define and put into effect cryptographic standards, protocols, and best practices. Global partnerships for sustainable development, which is the aim of Sustainable Development Goal 17 (SDG 17) is strengthened through cybersecurity collaborations and knowledge exchange.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

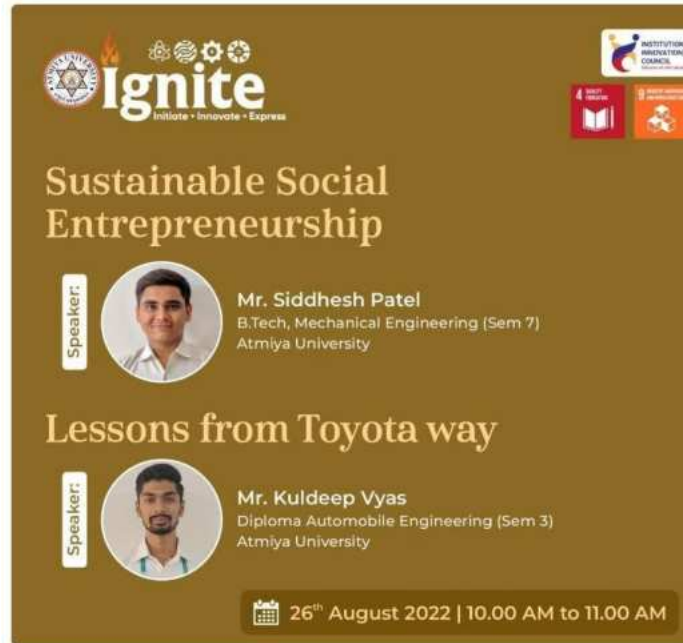
Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite August Session 31



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic 1: Sustainable Social Entrepreneurship

Topic 2: Lessons from Toyota Way

Organized by: CSCI, Mechanical Engineering and Diploma Automobile Engineering

Ignite Cluster – 1, Technology

Date: 26th August, 2022

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, B --Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D.Acharya

Convener: Mr. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of students attended the Session: 88



Objective:

IGNITE Session was organized on 26th August, 2022 by Atmiya University for the students. It was organized by Center for Students & Customer Initiatives in association with Department of Mechanical Engineering and Diploma Automobile Engineering.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

The First topic was delivered by Student Speaker Mr. Siddhesh Patel. He shared his experience of attending a National level conference at GNLU, Gandhinagar on Topic – Sustainable Social Entrepreneurship. He shared his ideas on How we can build sustainable Ecosystem and Sustainability for Future Generation and how we can do better for society.

The Second Topic Lessons from Toyota Way was presented by Mr. Kuldeep Vyas. He elaborated on “4P Model of Toyota Way” which includes

1. Philosophy – Long Term thinking
Adding Value to customers and Society
2. Process – Eliminate Waste
Eliminate Waste through Flow and standardization.
3. People and Partners - Respect, Challenge and Grow them
The Heart and Soul of the Toyota Way
4. Problem Solving – Continuous Improvement and Learning

The dynamic Toyota Way. It was a very informative and enriching session.



The Session was attended by Dr. G.D Acharya , Mrs. Parul Mandaviya, Dr. Shivang Jani, Mr. Mihir Gajjar, faculty members and 88 students from Department of Mechanical Engineering and Diploma Automobile Engineering.

Some Visual Glimpses of the event:



IGNITE Session - Technology
Attendance Sheet

Department: Mechanical

Date: 26-8-22

Time: 10:00-11:00

Faculty Coordinator: Mayur Chotaliya Cluster: 1

Venue: Seminar hall room no. 425

Total No. of Students Present in the Session: 88 88

S.No	Name of the student	Signature
1	Ghah Malav	
2	Siddhesh Patel	
3	Dharam Supriya	
4	Ramur Vishvareet	
5	Jyotuv Abndy	
6	Divyesh Modusiyu	
7	SHYAM PANNHANIYA	
8	vekusiyu Lemiph	
9	Mamur M Shingzakhyu	
10	Patel Jay	
11	Vatodariya Utsav R.	
12	Jagan Boyas	
13	Dhruvresh Varogy	
14	Ajayrajsinh Jaidelja	
15	Karunad Meikarvomei	
16	Harsh Mehta	
17	Puspkrishsinh Rathod	
18	Karan Chauhan	
19	Jay Sahanandira	
20	BUSA VIRUT	
21	Jaidelja Malhar Singh	
22	CROSCAL PUSHTHIZI D.	
23	Talaviya Haradik M.	
24	Manish Sharma S.	
25	CHAVDA YASH D.	
26	Murima Falak M	
27	Hodvani Dhairya G	
28	Rushi Kargathara	
29	Smeel Chavda	
30	manav Budelhadav	
31	Hanikrishna Dobariya	
32	Yash Dobariya	
33	Vishay Lakkad	
34	Karan Jagetiya	
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Atmiya University
IGNITE Session - Technology
Attendance Sheet

Department: Mechanical

Date: 26-8-22

Time: 10:00-11:00

Faculty Coordinator: Mayur Chotaliya

Cluster: technology

Venue: Seminar hall room no. 485

Total No. of Students Present in the Session:

S.No	Name of the student	Signature
1	Meed A. Dhadhutra	[Signature]
2	Manil S. Bhavs	[Signature]
3	SAVIA DHARVA P	D.P. SAVIA
4	Mandvika Priyanshu	Priyanshu
5	Arman Suresh	[Signature]
6	chavda Harshil	[Signature]
7	Pathar Pavan	Pavan...
8	Padaliya Denish	[Signature]
9	Dhruvraj Kumar Dewsham	[Signature]
10	Dit Menil	[Signature]
11	Hussain Vinuj	[Signature]
12	Bhatt Harshdeep	[Signature]
13	Vijayami Millanth	[Signature]
14	Mer Hiteshu	[Signature]
15	patel DEEP J.	[Signature]
16	Anand Maliya	[Signature]
17	Chiranjivji	[Signature]
18	Prat Madhu	[Signature]
19	Sagar Bhatt	[Signature]
20	Pateliya Arjun	[Signature]
21	Kathar Sanika	[Signature]
22	Shyam Kananiya	[Signature]
23	Harshat Desai	[Signature]
24	Harshil Kadiya	H.R. Kadiya
25	Manoj Ananya	[Signature]
26	Dhruvya Dethadja	[Signature]
27	Manoj Bhargav N.	[Signature]
28	Parag Bhavesh J.	[Signature]
29	Nasir Shreyas	[Signature]
30	Ismail Vekaria	[Signature]
31	Sanjay Hobsi	Hobsi Sanjay
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Atmiya University
IGNITE Session - Technology
Attendance Sheet

Department: Mechanical

Date: 26-8-22

Time: 10:00 - 11:00

Faculty Coordinator: Mayur Chotaliya

Cluster:

Venue: Seminar hall room no. 425

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Megani Dhaval	
2	Dhevil Ramani	
3	Abul Azeel	
4	Kanwar Mori	
5	Sonuga Vishal	
6	Kandaliya Sunidhya	
7	KARSAKIA SARVIT	
8	Madhista Aakashit	
9	Pitroda Zenish	
10	Shyam Dhruv	
11	Kusum Chaturvedi	
12	Kailash Dhruvish	
13	Prasanna M. Vaghela	
14	Kansara Aditya	
15	Sytwariy Prithvi	
16	Appan Rajat	
17	Shrey Kothiyer	
18	Rudra Mahipani	
19	Dev Leethiya	
20	Khushhal Sachanica	
21	Ashay Gupta	
22	Kushal Sachanica	
23	Yas Kuldeep	
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Siddhesh Patel

B.Tech, Mechanical Engineering



HAS DELIVERED AN EXPERT SESSION ON
Sustainable Social Entrepreneurship

UNDER



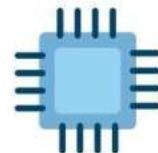
ON 26th August, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Kuldeep Vyas

Diploma Automobile Engineering



HAS DELIVERED AN EXPERT SESSION ON

Lessons from Toyota way

UNDER



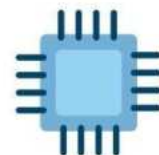
ON 26th August, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Vyas
Dean Transformative Academics



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Ignite Session - 31.1

Date:26-08-2022

Cluster: Cluster 1

**Student speaker:Mr. Siddhesh Patel Topic:
Sustainable Social Entrepreneurship**

SDG goals are:

SDG Goal addressed	Logo
<p>SDG 1: No Poverty: Opportunities for income production and economic empowerment are created by sustainable social entrepreneurship, especially for marginalized groups and impoverished individuals. SDG 1 is to eradicate poverty in all its forms and dimensions. Sustainable social enterprises help achieve this objective by giving people access to jobs, skill development opportunities, and financial resources.</p>	
<p>SDG 2: Zero Hunger: By encouraging sustainable farming methods, expanding access to wholesome food, and minimizing food waste, social enterprises that are centered on agriculture, food security, and nutrition can help achieve SDG 2. Sustainable social entrepreneurship contributes to SDG 2's objectives of eradicating hunger, attaining food security, enhancing nutrition, and advancing sustainable agriculture by tackling hunger and malnutrition.</p>	
<p>SDG 3: Good Health and Well-Being: In underprivileged areas in particular, sustainable social entrepreneurs in the healthcare sector give people access to reasonably priced medical services, medications, and health education. SDG 3 aims to ensure healthy lives and promote well-being for all people at all ages. These enterprises support this target by supporting programs related to illness management, health promotion, and preventative healthcare.</p>	
<p>SDG 4: Quality Education: Innovative learning opportunities, educational resources, and vocational training programs are offered by social entrepreneurs that concentrate on education and skills development. The objective of SDG 4, which is to ensure inclusive and equitable quality education for all, is supported by sustainable social entrepreneurship. It also addresses educational inequities and enhances access to high-quality education.</p>	
<p>SDG 5: Gender Equality: By fostering economic possibilities, entrepreneurial training, and leadership development initiatives, sustainable social entrepreneurship can empower women and girls. SDG 5: Gender equality and empowerment of all women and girls is a goal that these businesses support through promoting gender equality in employment, business ownership, and decision-making processes.</p>	
<p>SDG 7: Accessible and Sustainable Energy Expanding energy access and promoting sustainable energy solutions are made possible by social enterprises that prioritize energy efficiency, renewable energy, and access to clean energy technologies. Sustainable social entrepreneurship helps achieve SDG</p>	



Ignite Session - 31.2




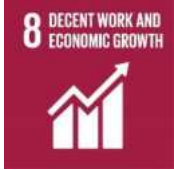

Date:26-08-2022

Cluster: Cluster 1

Student speaker:Mr. Kuldeep Vyas

Topic: Lessons from Toyota way

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 9: Industry, Innovation, and Infrastructure: By fostering an innovative and efficient culture within businesses, The Toyota Way enhances operational performance, product quality, and manufacturing processes. The Toyota Way supports inclusive and sustainable industrialization and innovation, two of SDG 9's objectives, by encouraging innovation and continual improvement.	
SDG 12: Responsible Consumption and Production: Lean manufacturing, sustainable resource management techniques, and waste reduction are highlighted in the Toyota Way. SDG 12 aims to ensure sustainable patterns of consumption and production. Organizations can achieve this objective by streamlining manufacturing processes, cutting waste, and limiting environmental effects.	
SDG 3: Good Health and Well-Being: The Toyota Way places a high priority on the safety and well-being of its workers, encouraging a positive work atmosphere and chances for ongoing education. SDG 3 aims to ensure healthy lifestyles and promote well-being for all people at all ages. Organizations can help achieve this objective by funding staff training, development, and safety activities	
SDG 8: Decent Work and Economic Growth: The Toyota Way places a strong emphasis on employee empowerment, teamwork, and respect for others. It also helps firms create a culture of mutual trust and cooperation. Organizations may support SDG 8's objectives of full and productive employment, sustained, inclusive, and sustainable economic growth, and decent work for everyone by encouraging professional development, employee involvement, and decent work.	
SDG 17: Collaboration to Achieve the Goals The Toyota Way promotes cooperation and knowledge exchange among all parties involved, including communities, suppliers, and customers. The purpose of SDG 17 is to strengthen global partnerships for sustainable development. Organizations can help achieve this target by developing partnerships, exchanging best practices, and encouraging supply chain transparency.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 30

The poster is purple and features the 'Ignite' logo at the top left with the tagline 'Initiate • Innovate • Express'. It lists two topics: 'EV Technology' and 'Dwarkadhish Temple - History and Significance'. The first speaker is Ms. Sneha Chauhan, a B.Tech student in Electrical Engineering (Sem 3) at Atmiya University. The second speaker is Mr. Raghav Vayeda, a Diploma student in Electrical Engineering (Sem 3) at Atmiya University. The session is scheduled for 25th August 2022 from 10:00 AM to 11:00 AM. The venue is Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University. Logos for Atmiya University and Institutions Promotion Council are also present.

Topic 1: EV Technology

Topic 2: Dwarkadhish Temple – History & Significance

Organized by: CSCI & Department of Electrical Engineering (Degree & Diploma)

Ignite Cluster – 3 Physical Sciences

Date: 25th August, 2022

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No. 425, B-Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Dhaval Vora and Mr. Kartik Joshi

No. of students attended the session: 41



Objective:

IGNITE April Session for Cluster 3 – Physical Sciences was organized by Atmiya University on 25th August, 2022. It was organized by Center for students and Customer Initiatives (CSCI) in association with Degree and Diploma Electrical Engineering.

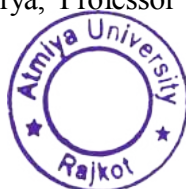
Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

The two student speakers, Ms. Sneha Chauhan talked on the topic EV Technology. An electric vehicle, also called an EV, uses one or more electric motors or traction motors for propulsion instead of fossil fuels. This will enhance the knowledge of the EV technology which is dominant in the market now a days and will remain in demand for several years.

Mr. Raghav Vayda shared detailed information about Dwarkadhish Temple, its importance and historical Significance. The Dwarkadhish temple, also known as the Jagat Mandir is a Hindu temple dedicated to Lord Krishna, who is worshiped here by the name Dwarkadhish, or 'King of Dwarka'. The temple is located at Dwarka city of Gujarat, India, which is one of the destinations of Char Dham, a Hindu pilgrimage circuit. He talked about lesser known facts about Dwarkadhish Temple and Bet Dwarka. It was a very informative session for all the students.

The Session was attended by Dr. G. D. Acharya, Professor Emeritus; Ms. Parul Mandaviya,



Coordinator-CSCI; Mr. Dharmesh Pandya, Mr. Mahesh Dhola, Mr. Dhaval Vora, Mr. Kartik Joshi & faculty members of Degree and Diploma Electrical Engineering Department were present in this session. Total 41 Students attended the Session.

Some Visual Glimpses of the Session



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Diploma electrical engineering
Date: 25th Aug. 2022 Time: 10:00 AM to 11:00 AM
Faculty Coordinator: Kartik N. Joshi Cluster: 3
Venue: Seminar Hall

Total No. of Students Present in the Session: 41

S. No	Name of the student	Signature
1	Saakshya Tahler h.	
2	सुविधा ये गीत	K.A.J
3	Rathod Parth B.	
4	Shrawag Mishra	
5	Pansrikiya manav v.	
6	Kavya or Acharya	K.N. Acharya
7	Bharaniya Ishit .J.	
8	Shrawa Yagnik .V.	Shrawa .V.
9	Mandalia Priyamshu R.	
10	Shewsiya Atik .U.	
11	vagharia Het .A.	
12	Sampuwa Jay .B.	Jay
13	vaghela susal .H.	
14	Pandya Tagnesh R.	T R Pandya
15	vya Harshil	
16	rajora Fenil P	
17	Sagar jangal Bhayabhai	
18	Ramani Niti .J	
19	Bhramesh Thacker	
20	Raghuvar Vayeda	
21		
22		



B.Tech Sem-5

25/8/22

1. Dangar Madhav B. M.B.Ahiz
2. Dholaziya Harsh R. ~~Trish~~
3. Rathod Alish A. ~~Alish~~
4. ~~Sorathiya~~ Devkishan R. ~~[Signature]~~
5. Dodiya Kamal P. Dodiya K.P
6. ~~Pataniya~~ Movlik A. ~~Movlik~~
7. ~~Maddhiya~~ Harshil N. ~~H.N.~~
8. Shingrakhiya Rajkumar K. Shingrakhiya Rajk.
9. ~~Sorathiya Devkishan R.~~ ~~[Signature]~~

B.Tech Sem-7

1. Tirth Patel T.R.Patel
2. Nawazkhan Pathan ~~[Signature]~~
3. Sahil Manvar B
4. Dhaval Solanki ~~[Signature]~~
5. Riya Dasani P
6. Nirali Rasadiya ~~[Signature]~~
7. Radhika Bhalani ~~[Signature]~~

B.Tech sem-3

1. 3-Leochala pratik A. Pratik A.
2. Baikunthya A. vegar Ba. vegar
3. Makaranda Yash C. Goyashk
4. Agun Amem Amem
5. Bathuar Paashan + Paashan
6. Rajyaguru ~~[Signature]~~





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Sneha Chauhan

B.Tech, Electrical Engineering



HAS DELIVERED AN EXPERT SESSION ON

EV Technology

UNDER



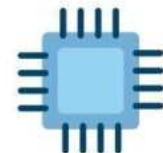
ON 25th August, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics



www.atmiyauni.ac.in



**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Raghav Vayeda

Diploma Electrical Engineering



HAS DELIVERED AN EXPERT SESSION ON
Dwarkadhish Temple - History and Significance

UNDER



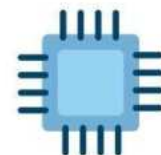
ON 25th August, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics



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Ignite Session - 30.1






Date:25-08-2022

Cluster: Cluster 3

Student speaker:Ms. Sneha Chauhan

Topic: EV Technology

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 7: Affordable and Clean Energy: By promoting the use of electricity and other clean and renewable energy sources for mobility instead of fossil fuels, EVs help to reduce greenhouse gas emissions and reliance on fossil fuels. Electric vehicle (EV) technology helps achieve SDG 7—ensuring that everyone has access to modern, affordable, sustainable, and dependable energy—by quickening the shift to electric mobility.	 The logo for SDG 7, 'Affordable and Clean Energy', features a yellow square with a white sun icon in the center. The number '7' is in the top left corner, and the text 'AFFORDABLE AND CLEAN ENERGY' is in the top right corner.
SDG 9: Industry, Innovation, and Infrastructure: The creation of more eco-friendly and efficient automobiles is facilitated by innovation in the automotive sector, which is fueled by EV technology. The goal of SDG 9 is to promote inclusive and sustainable industrialization and foster innovation. This is achieved in part by supporting the development of infrastructure for charging stations, encouraging collaboration between governments, industries, and research institutions, and encouraging research and development in EV technology.	 The logo for SDG 9, 'Industry, Innovation and Infrastructure', features an orange square with a white icon of three interlocking cubes in the center. The number '9' is in the top left corner, and the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' is in the top right corner.
EVs improve the quality of life for city dwellers by lowering noise and air pollution levels in metropolitan areas, which contributes to DG 11: Sustainable Cities and Communities. The purpose of SDG 11 is to make cities and human settlements accessible, safe, resilient, and sustainable. Activities toward this end include encouraging the adoption of electric vehicles, growing public transit networks, and incorporating EV infrastructure into urban design	 The logo for SDG 11, 'Sustainable Cities and Communities', features a yellow square with a white icon of a city skyline in the center. The number '11' is in the top left corner, and the text 'SUSTAINABLE CITIES AND COMMUNITIES' is in the top right corner.
SDG 13: Climate Action: By emitting less greenhouse gases than conventional internal combustion engine vehicles, electric vehicles (EVs) help lessen the effects of climate change. EV technology helps achieve SDG 13's aim of acting quickly to halt climate change and its effects by lowering emissions from the transportation sector, which is a major source of global carbon emissions.	 The logo for SDG 13, 'Climate Action', features a green square with a white icon of a globe in the center. The number '13' is in the top left corner, and the text 'CLIMATE ACTION' is in the top right corner.
SDG 12: Responsible Consumption and Production: By supporting the use of greener and more effective modes of transportation, EV technology supports patterns of sustainable consumption and production. The objective of SDG 12, which is to ensure sustainable patterns of consumption and production, is aided by initiatives aimed at lowering the environmental impact of vehicle manufacture and encouraging energy-efficient transportation options.	 The logo for SDG 12, 'Responsible Consumption and Production', features a brown square with a white icon of a circular arrow in the center. The number '12' is in the top left corner, and the text 'RESPONSIBLE CONSUMPTION AND PRODUCTION' is in the top right corner.



Ignite Session - 30.2





Date:25-08-2022

Cluster: Cluster 3

Student speaker:Mr. Raghav Vayeda

Topic: Dwarkadhish Temple - History and Significance

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 4: High-quality education: The temple is a hub for spiritual education, offering visitors the opportunity to learn about Hindu traditions, philosophy, and mythology. The temple supports the goal of SDG 4—ensuring inclusive and equitable quality education for all—by fostering knowledge on religious beliefs and cultural heritage.	
SDG 11: Sustainable Cities and Communities: By drawing pilgrims and tourists, the Dwarkadhish Temple promotes local economic growth and helps locals make a living. The temple supports SDG 11's objective of making cities and human settlements inclusive, safe, resilient, and sustainable by fostering tourism, protecting cultural assets, and improving community well-being.	
SDG 16: Peace, Justice, and Robust Institutions: Drawing tourists from all across India and the globe, the temple represents religious harmony and cultural variety. The temple supports SDG 16's objectives of promoting peaceful and inclusive societies for sustainable development, ensuring that everyone has access to justice, and creating inclusive, effective, and accountable institutions at all levels by encouraging interfaith dialogue, promoting tolerance, and protecting cultural heritage.	
SDG 17: Collaboration to Achieve the Goals Government officials, local communities, religious institutions, and other stakeholders must work together to maintain and preserve cultural heritage sites like the Dwarkadhish Temple. SDG 17's goal of building global partnerships for heritage conservation and tourist development is achieved in part by promoting collaborations and knowledge sharing in these areas	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

(Established under the Gujarat Private University Act 11, 2018)

Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

A Report on IGNITE Session 29

Ignite
Initiate • Innovate • Express

**Grey Water Recycling -
Fulfilling SDG Goal 6**

Speaker:  **Mr. Faizaan Noyda**
Biotechnology, B.Sc. (Sem 5)
Atmiya University

Speaker:  **Ms. Freny Parsaniya**
Microbiology, B.Sc. (Sem 5)
Atmiya University

24th August 2022 | 10.00 AM to 11.00 AM

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic 1 – Grey Water Recycling

Topic 2 – Gut Microbiota in Health & Disease

Organized by: CSCI & Department of Microbiology & Biotechnology

Ignite Cluster 2 -Life Sciences

Date: 24/08/2022

Time: 10:00 AM to 11:00 AM

Venue: Seminar Hall, Room No. 422, Science Building, Atmiya University, Rajkot.

Chief –Convener: Mr. G. D. Acharya

Convener: Mrs. Parul Mandaviya

Convener: Dr. Shweta Bhatt & Dr. Chitra Bhattacharya

No. of Student Speakers: 02

No. of Participants: 100



Objective:

IGNITE August Session, Cluster -2, was organized by Atmiya University for the students on 24th August, 2022. It was organized by Center for Students & Customer Initiatives (CSCI) in association with Department of Microbiology & Biotechnology

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief description about the Topics presented

1. Grey water recycling – Fulfilling Sustainable Development Goal 6

Speaker: Mr. Faizaan Noyda

Greywater Recycling mainly focuses on using our household wastewater and turning it into reusable water. By doing this practice we can surely save millions of liters of water every day in a country like India. Many countries have developed this technology but haven't come across any successful implementation. In India there are some companies who are focusing currently on this technique but they still haven't got any successful outcome. He explained his innovative idea and model he designed for grey water recycling system.

This topic also addresses SDG Goal 6 which mainly focuses on saving water by using sustainable things through which it makes a great impact on the society.

2. Gut microbiota in Health and Disease

Speaker – Ms. Freny Paarsaniya



She explained about role of gut microbiota in health and disease. These microbes have tremendous potential to impact our physiology, both in health and in disease. They contribute metabolic functions, protect against pathogens, educate the immune system, and, through these basic functions, affect directly or indirectly most of our physiologic functions. The gut microbiota in health and intestinal disease. The gastrointestinal microbiota play a role in host physiology, metabolism and nutrition. An alteration in the gut microbial community is linked to a number of intestinal conditions, including cancer, obesity and a variety of bowel disorders.

The Session was attended by Dr. G. D. Acharya, Mrs. Parul Mandaviya, Dr. Shweta Bhatt, Dr. Chitra Bhattacharya, Dr. Mousumi Das, Dr. Praveen Gupta, Dr. Ravi Ranjan Kumar, Dr. Rohan Pandya, Ms. Nancy Pipaliya and 100 students. It was a very informative and interesting session.

Glimpses of Event:



Atmiya University

IGNITE Session -

Department: Microbiology -

Date: 24/8/22

Venue: 425 Room, B Wing

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Thymon Khushali A.	
2	Nandaniya Koushee	
3	Hirpana Ankita	
4	Grondaliya Bhayata	
5	Manek Nisha	
6	Patel Pooja	
7	Vansami Mansi	
8	Talpara Janvi Sanjaybhai	
9	Rudaliya Zarnel	
10	Sukharandi Ketvi A.	
11	Gambhara Prityunshi Upendrabhai	
12	Bhulodiya Ruchi Nileshbhai	
13	Bukoni Jeel Shuileshbhai	
14	crumbhara Rushi Sureshbhai	
15	Hindu Khushali Kestibhai	
16	Bhimani Abhisha Vinodbhai	
17	Dhamsuniya shalvi Mukeshbhai	
18	Dhamsuniya Ri+4 Vinodbhai	
19	Dobariya Vishwa Niteshbhai	
20	Danga Nishita parashbhai	
21	Joshi Pratibha Bharatbhai	
22	Jadar Himani	
23	Kachra Taslim	Present (Ignite Participant)
24	Larsaniya Freny	
25	Patorijal Jemish	
26	Jethva Rewi	
27	meq Virendra	
28	Sekhadg Brijesh	
29	Vastu Mihir	
30	Sodavadiya Irevin	
31	Vera Hetish V.	
32	Somkashi Pruthviraj Singh	
33	Vasoya Shaejambh	
34	Javeta R4JPalish	
35	Thudeshvar Jemish	
36	Vachhani Viraj	
37)	Timberdiya	
38)	vadhek Dhaval	
39)	shetija Bhavirajkot	
40)	Chhabda Divyansh (15)	



44. Parmar Neelam
 45. Kachhadia Mitanshee
 46. Dabhee Puja
 47. Kadidavid Bharti
 48. ~~Wadia~~

AB
 PD
 PKD
 V. Bharti

- 41) Kashiyani Yash
 42) Ghetiya Jay
 43) Kachchhi Amit
 44) Kharadi Parth
 45) Babi Shubbar
 46) Patel Mihir. m
 47] Buldhu Meet
 48] Dodiya Sureshb
 49] Dave Shivam
 50) Kalavadiya Bhijesh

Yash

Jay

A

P

B

Patel

M.H.
Buldhu

Meet

S.V. Dave

B.K.



Atmiya University

IGNITE Session -

Department: Biotechnology

Date: 24/8/22

Venue: 425 Room. B Wing

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Arundhatiba Jethwa	
2	Tausha Vard	
3	Aarti Ajani	
4	Krupali chavda	
5	Mumgha sareker	
6	Ravali Ankita	
7	Kinjal Modi	
8	Anjali Tolani	
9	Rahleen sheth	
10	Sabhaya Darshangi	
11	Popat Uvashi	
12	Patel Pruthvi	
13	Sweete charuham	
14	Priyanka Makwana	
15	Komal Rank	
16	Kaava Devansh	
17	Zinzuvadia kishan	
18	pratik salwariya	
19	Raj pilavariya	
20	Raj Matang. J.	
21	Bazuiya Abhi	
22	Darsani Dilip	
23	Rajaliya moni	
24	Kadhariya shreya	
25	patel Anurtha	
26	Ashley kishan C.	
27	vispaliya sudam	
28	Udita chavda	
29	Shruti Monpara	
30	Naliyapara Dheuvisha	
31		
32		
33		
34		



Atmiya University

IGNITE Session -

Department: Biotechnology

Date: 24/8/22

Venue: A25 Room. B wing

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Harmi Bakraniya	Harmi
2	MALVIKA TRIVEDI	Malvika
3	Ishel Hingoraniya	Ishel
4	Hetvi Makadia	Hetvi
5	Kinjal Patel	K Patel
6	Khubi trivedi	Khubi
7	Rushita Bhandari	R.
8	Bamaniya Kirtana	Bamaniya
9	Disha Dave	Disha
10	Feizan Noyola	Present (Ignite)
11	Bhavya	Present
12	Vaishvik Tank	Present
13	Anjaliya Jadhav	Present (Ancsa)
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**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Faizaan Noyda
BSc. Microbiology



HAS DELIVERED AN EXPERT SESSION ON
Grey Water Recycling - Fulfilling SDG Goal 6

UNDER



ON 24 August 2022

ORGANISED BY

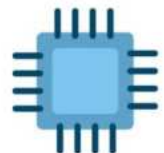
ATMIYA UNIVERSITY, RAJKOT



Dr. Dnyang Vyas
Registrar, Atmiya University



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Ignite Session - 29.1






Date:24/08/2022

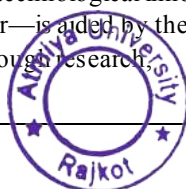
Cluster: Cluster 2

Student speaker:Mr. Faizaan Noyda

Topic: Grey Water Recycling - Fulfilling SDG Goal 6

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Water conservation: Grey water recycling is the process of cleaning wastewater from fixtures like showers, sinks, and washing machines so that it can be used again for non-potable uses like toilet flushing and irrigation. Greywater recycling helps to achieve SDG 6's aim of ensuring sustainable water use by conserving valuable freshwater resources and lessening the burden on water supplies.</p>	
<p>Better Sanitation: By rerouting and treating domestic wastewater on-site, grey water recycling systems reduce the strain on sewage systems and wastewater treatment plants. This improves general sanitation and advances SDG 6's goal of ensuring universal access to adequate and equitable sanitation and hygiene by lowering the risk of pollution and contamination of water bodies.</p>	
<p>Water Quality Management: By eliminating impurities and pollutants prior to reusing, appropriate treatment and recycling of grey water helps to improve the quality of the water. The target of SDG 6—protecting and repairing water-related ecosystems—may be supported by communities through the implementation of grey water recycling systems, which can lower pollution discharge into the environment, preserve water ecosystems, and improve overall water quality.</p>	
<p>Water Scarcity Resilience: Grey water recycling increases water scarcity resilience by offering a backup supply of water for non-potable uses. Grey water recycling can lessen the demand on freshwater resources and lessen the effects of water shortages in areas experiencing stress or scarcity. This helps to achieve SDG 6's aim of guaranteeing the availability and sustainable management of water for all.</p> <p>Empowerment of the Community: Putting in place programs for gray water recycling can</p>	
<p>Innovation and Technology Transfer: The goal of SDG 6—which is to support the recycling of grey water is dependent on cutting-edge methods and equipment for purification and subsequent use. The promotion of grey water recycling technologies through research, development, and deployment.</p>	



Ignite Session - 29.2






Date:24-08-2022

Cluster: 2

Student speaker :Ms. Freny Parsaniya

Topic: Gut Microbiota in Health and Disease

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 3: Good Health and Well-Being: By affecting metabolism, immunological response, nutritional absorption, and digestion, gut bacteria are critical to preserving human health. SDG 3—ensuring healthy lives and fostering well-being for all at all ages—is advanced by research on gut microbiota in health and illness, which helps to understand the underlying mechanisms of various diseases and create tailored interventions to enhance health outcomes.</p>	
<p>SDG 2: Zero Hunger: By identifying dietary components that support a healthy gut microbiome and fend off hunger and related illnesses, research on the gut microbiota might guide initiatives for enhancing food security and nutrition. Ending hunger, attaining food security, enhancing nutrition, and advancing sustainable agriculture are the objectives of SDG 2, which is furthered by initiatives that support evidence-based nutrition interventions and agricultural practices.</p>	
<p>SDG 6: Clean Water and Sanitation: Studies on gut microbiota emphasize the significance of sanitation and clean water in preserving a thriving microbiome and averting water-borne illnesses. The purpose of SDG 6 is to ensure that water and sanitation are available and sustainably managed for everyone. Access to clean drinking water, sanitary facilities, and good hygiene practices are all part of this effort.</p>	
<p>Goal 10: Decreased Inequalities Variations in the makeup and functionality of the gut microbiota may be a factor in the disparities in health that exist across various populations. Reducing inequalities within and between nations is a goal of SDG 10, and research on gut microbiota in health and disease can help identify and address underlying causes leading to health disparities.</p>	
<p>SDG 17: Collaboration to Achieve the Goals Integrating studies on gut microbiota with public health measures requires cooperation between scientists, medical professionals, legislators, and stakeholders. The goal of SDG 17, which is to strengthen global partnerships for sustainable development, is partially achieved through promoting interdisciplinary cooperation and knowledge sharing.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

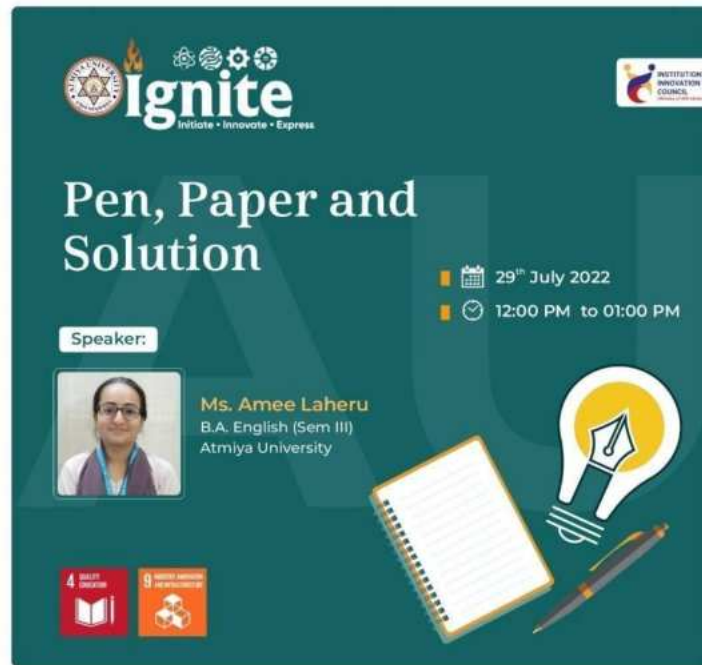
Coordinator – Centre for Students & customer Initiatives (CSI)





ATMIYA UNIVERSITY

A Report on Ignite Session 27



Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic – Pen, Paper and Solution

Organized by: Center for Students & Customer Initiatives and Department of English

Ignite Cluster – 4 – Business, Communication & Entrepreneurship

(Management, Commerce & English)

Date: 29/07/2022

Time: 12:00 to 1:00 PM

Venue: Room No. 425 B Wing, Seminar Hall, Atmiya University.

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 109



Objective:

IGNITE Session was organized by Atmiya University for the students on 29st July, 2022. It was organized by Center for Students and Customer Initiatives (CSCI) in association with Department of English

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic

Speaker Ms. Ameer Laheru covered the points as to how indulging one into writing will help overcome the overthinking. While passing through the different phases of life, sometimes getting oneself into writing can really be helpful. And if you want to write, you should be a vivid reader also. Writing enhances your creativity, visualization power, vocabulary, articulation skills and you are able to express and present your ideas across in a very lucid and presentable manner. She described writing as an art and meditation as well.

It was a very informative and insightful session. It was attended by Dr. G.D. Acharya, Dr.

Manhar Kagathara, Ms. Parul Mandaviya, Dr. Shivangi Oza, Dr. Jay Ranpura, Ms. Jayna Gajjar, Mr. Jay goswami - Coordinators of Ignite, Mrs. Leharu – Ms. Ameer Laheru's Mother, Faculty members and 109 students. Mrs. Laheru was very happy and impressed to see her daughter giving presentation and extended gratitude towards Atmiya University and faculty members for providing such a platform to the students and helping them bring out their talent and abilities through peer learning process.



Some Visual Glimpses of the event



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ATMIYA UNIVERSITY

IGNITE

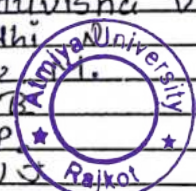
Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Pen, Paper & Solution

Date: 29/07/2022

Sl. No.	Roll No.	Name	Department	Signature
1	33	Ribadiya Parth Dilipbhai	B.com	P. Ribadiya
2	45	Modi. Prerajyanshu Rupemkumar	B.com	P. M.
3	4	Nadiyapara Kamal M	B.com	K.M.N.
4	6	Pambhah Dushab h.	B.COM	P.T.N.
5	38	Solanki Jaydip J.	B.com	Jaydip
6	39	Solanki Keyur J.	B.com	Keyur
7	34	samund prakash M	B.COM	Samund
8	55	Bhava Harshil S.	B.COM	Bhava
9	37	Solanki Dipen K.	B.COM	Dipen
10	32	LAKKAD NIKHIL	II	Nikhil
11	43	Vyas Aaditya m.	B.com	Aaditya
12	51	Bhakti Jay M.	B.COM	Bhakti
13	54	Bhatti Arjun G.	B.COM	Arjun
14	35	Jay C. Satashya	B.COM	Jay
15	29	Puram A. Dhruv	B.com	Puram
16	47	Amreliya Parth S.	B.com	Parth
17	18	Antala Kish K.	B.com	Kish
18	30	Kishan. M. Jayatiya.	B.COM.	Kishan
19	7	Dinal Dharmanti	B.com	Dinal
20	15	sakshi kanani	B.com	Sakshi
21	18	Putalica Vidita K.	B.COM	Vidita
22	19	Hetvi Papat P.	B.COM	Hetvi
23	26	vaghasiya Anvika V.	B.com	Anvika
24	28	Vyas Kalpesh P.	B.com	Kalpesh
25	17	Payal M. Parmar	B.COM	Payal
26	01	Yashvi S. Ahir	B.com	Yashvi
27	16	Parmar Jagrutika M.	B.COM	Jagruti
28	13	Jhaptika G. Gadeja.	B.COM	Jhaptika
29	3	Devanshi R. Chavda	B.COM	Devanshi
30	12	Jadeja Pratik C.	B.com	Pratik
31	24	Tadhumi Poojasi I	B.com	Poojasi
32	20	Ramgani Dhruvisha V.	B.COM	Dhruvisha
33	2	Bhendari Nitin	B.COM	Nitin
34	6	Daxadiya Minaz L.	B.COM	Minaz
35	22	K. Simiya Kishu B.	B.COM	Kishu
36	9	Gajjar Sruva P.	B.COM	Sruva
37	42	Vibadiya Sahil S. Rajkot	B.COM	Sahil
38	46	chandani Smit	B.COM	Smit
39	49	Kunal BATAJ	B.COM	Kunal
40	11	Eka Hansard	B.COM	Eka



5. chovthiya Himani
 8. foram Donga
 14 kanani Palak
 27 vughela neha
 21 Ravariya sima

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B.A. - Sem-1

ATMIYA UNIVERSITY			
IGNITE			
Attendance Sheet			
Cluster - 4 (FOBC and English Department)			
Topic:		Date: / /	
Sr. No.	Roll No.	Name	Department
1		Vala Gunviba R.	B.A sem-1
2		Musasi Samruddhi R.	B.A Sem-1
3		Halvadiya Niyati H.	B.A Sem-1
4		Tanna Mphika M.	B.A Sem-1
5		Khandke Susha A.	BA Sem-1
6		Sandhiya Heer	B.A Sem-1
7		Parman Margop	B.A Sem-1
8		Mehta Kalyani	BA Sem-1
9		Pathak Hoshi	BA Sem-1
10		Moya Kinjalba	BA Sem-1
11		Khatri Durva	BA Sem-1
12		Mehta Priyanshi	BA Sem-1
13		Bhinda Rajdev	BA sem-1
14		Tovedi Dhwanit	BA sem-1
15		Manshana Adin A.	B.A sem-1
16		Shethiya Ashish	B.A sem-1
17		Jadav Tilak	B.A sem-1
18		Kotliya Anshil	B.A sem-1
19		Saurav Gadkavi	B.A sem-1
20		Khambhale Nibul	B.A sem
21		Patil Sneha	B.A sem-1
22		Khambhale Meet	B.A sem-1
23		Maharishikha Wale	B.A Sem-1
24		Devdeepsinh Jadhav	B.A SEM-1
25		ATAY HUN	B.A sem-1
26		Vinayak Jash	B.A Sem-1
27		Popat Nishit	B.A sem-1
28			



B.A. Sem. - 3 & 5

ATMIYA UNIVERSITY

IGNITE

Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic:

Date: / /

Sr. No.	Roll No.	Name	Department	Signature
1	06	Chhabariya Purnna	English	
2	25	Parakh Harid	"	
3	07	Dave Apaksha	"	
4	10	Gangaraliya Arti	"	
5	09	Jodiyal Hiloni	"	
6	23	Padariya Rutvi	"	
7	08	Dave Shreeya	"	
8	21	Krishna Makubna	"	
9	32	Akshita Upadhyay	"	
10	34	Payalba Zala	"	
11	03	Janki Akhani	"	
12	11	Hiralba Jandaja	"	
13	31	Kalnar Tilawat.	"	
14	17	Kirti Singh	"	
15				
16		SEM-5	"	
17		Pavisha Mehta	"	
18		Gulcher Anil D.	"	
19		Komal Gadhuriya	"	
20		Pani Parvatiya	"	
21		Mayuri Sekhadiya	"	
22		J. Jay Prangal	"	
23		Manshi Masald	"	
24		Aditiya Chaurhan	English	
25		Anand Matulana	"	
26		Riddhi		
27		SEM-3		
28	02	Alifasinh Jodeja	English	
29	13	Sarpulsinh Jodeja	English	
30	30	Yash Sujitra	"	
31	102	Diyarisingh Jodeja	"	
32	01	Aakash Tejura	"	
33	16	Jayrakh Khimsarya	"	
34	088	Jr.		
35	29	Tamanna	B.A.(Eng)	
36	28	Bhumi	B.A.(Eng)	
37	26	Ratool Kuldarp	B.A.(Eng)	
38	33	Vandhanu Bhusi	B.A.(Eng)	
39	24	Poojadar Hepil	B.A.(Eng)	
40	27	Ratool Naresh	B.A.(Eng)	
41	22	Mithuni Pujan	B.A.(Eng)	P.H.M.





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UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Ameer Laheru

B.A. English



HAS DELIVERED AN EXPERT SESSION ON
Pen, Paper and Solution

UNDER



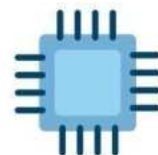
ON 29th July, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Verma
Dean Transformative Academics

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Ignite Session - 27






Date:29-07-2022

Cluster: Cluster 4

Student speaker:Ms. Ameer Laheru

Topic:Pen Paper and solution

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Pen and paper are essential educational equipment that facilitate learning, taking notes, and information exchange (SDG 4: Quality Education). Ensuring that all students have access to high-quality education and are equipped with basic supplies like paper and pen helps achieve SDG 4's aim of providing inclusive and equitable high-quality education.</p>	
<p>SDG 5: Gender Equality: Achieving gender equality requires having access to education, which may be made easier with simple supplies like paper and pen. In order to achieve SDG 5's objectives of empowering women and girls and advancing gender equality, efforts must guarantee that girls have equal access to education and school materials, such as pen and paper. Despite the fact that pens and paper are conventional instruments, advancements in their manufacture, design, and application can</p>	
<p>SDG 12: Responsible usage and Production: Using pens and paper increases trash production and resource usage. SDG 12's objective of guaranteeing sustainable patterns of consumption and production is aided by the implementation of measures that encourage responsible consumption, such as recycling paper, utilizing eco-friendly products, and reducing paper waste.</p>	
<p>SDG 13: Climate Action: Deforestation and greenhouse gas emissions are two effects of paper manufacturing and disposal that may have on the environment. Encouraging recycling, cutting back on paper use, and promoting sustainable forestry practices all help achieve SDG 13's objective of acting quickly to mitigate the effects of climate change.</p>	
<p>SDG 16: Peace, Justice, and Strong Institutions Having access to writing instruments is crucial for expressing oneself freely, protecting one's cultural legacy, and encouraging responsibility and openness. By endorsing the right to free expression</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 26

Ignite
Initiate • Innovate • Express

**Material Genome Initiative -
Accelerating Material Innovation**

Speaker:  **Mr. Malav Shah**
B.Tech, Mechanical Engineering
Atmiya University

Robot - A Half Human

Speaker:  **Mr. Aryan Patoliya**
Diploma Mechanical Engineering
Atmiya University

27th July 2022 | 10.00 AM to 11.00 AM

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University

Topic 1 – Material Genome Initiative 2 – Robot – A Half Human

Organized by: CSCI and Degree & Diploma Mechanical Engineering

Ignite Cluster – 1 Technology

Date: 27/07/2022

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, Science Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of participants: 48



Objective:

IGNITE Session for August Month, Cluster -1 Technology was organized on 27th July, 2022. It was organized by CSCI in association with Department of Degree and Diploma Mechanical Engineering.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction

Topic 1 – Material Genome Initiative – Accelerating material Innovation

It was presented by Shah Malav, B. Tech Mechanical Engineering Semester -7.

He talked about following main points

How we can increase the efficiency of manufacturing process with the help of computational technique and data management.

Topic 2 – Robot – A Half Human

It was presented by Mr. Aryan Patoliya, Diploma Mechanical Engineering, Semester -5

In his presentation the main points put forward were

What is robot?

Evolution of robot

Working of robot

Functions of robot



The Session was attended by Dr. G. D. Acharya Sir, Dr. Manhar Kagathara Sir, Mrs. Parul Mandaviya, Mr. Mayur Chotaliya, Mr. Manoj Sheladiya, Mr. Indrajitsinh Jadeja and 5 other Faculty members and 48 students.

Some Visual Glimpses of the event:



Atmiya University

IGNITE Session - Cluster 1 Technology

Attendance Sheet

Department: Mechanical

Date: 27/07/2022

Time: 10:00 to 11:00 AM

Faculty Coordinator: Manish R. Chaturvedi Cluster: 1

Venue: Seminar Hall, ROOM. No-425

Total No. of Students Present in the Session: 25

S. No	Name of the student	Signature
1	Dashwan Parmar	Dashwan
2	Parth Arora	P.A. Arora
3	Karan Chauhan	Karan
4	Harish Changanji	Harish
5	Khunt Tirth	Khunt
6	Jay Samundiyar	Jay
7	Raj Bhatnagar	Raj
8	Pranav Suresh	Pranav
9	Makwan Tanya	Makwan
10	Priyanshu Pawan	Priyanshu
11	CHANDRA YASH	CHANDRA
12	Priyanshu Doshi	Priyanshu
13	Falak Murtaza	Falak M. Murtaza
14	Padariya Denish	Denish
15	Parag Bhavesh	Parag
16	Mandavira Priyanshu	Priyanshu
17	Hadiyani Dhairya	Dhairya
18	Jadeja Malhar Singh	M.V. Jadeja
19	VASU LAKSH	VASU
20	Dobariya Harikaushna	Harikaushna
21	Yash Dobariya	Yash
22	Priyanshu	Priyanshu
23	Kishan Amethiya	Kishan
24	Amit Solanki	Amit
25	Manish Sharma	Manish
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Atmiya University		
IGNITE Session - Cluster 1 Technology		
Attendance Sheet		
Department: Mechanical		
Date: 27/07/2022	Time: 10:00 to 11:00 am	
Faculty Coordinator: Mayur R. Chotaliya	Cluster: 1	
Venue: Seminar Hall, Room No. 425		
Total No. of Students Present in the Session: 16		
S. No	Name of the student	Signature
1	Shreyash Kudke	
2	Vansuni Nilkanth	
3	Dhruvraj Kumbhar	
4	Harsada Nitaj	
5	Manish G. Gumber	
6	Chandana Phavite m.	
7	Ahil Yashraj	
8	Ambasara Kavay	
9	Nandis Mumkad	
10	Munshdeep Bhatt	
11	Prat N. Murmu	
12	Vibuj Harsada	
13	Vasavi Yash.B.	
14	Bharmal Adnan	
15	Bathur Sushil	
16	CHAVDA HARSHIL	
17		

Atmiya University		
IGNITE Session - Cluster 1 Technology		
Attendance Sheet		
Department: Mechanical		
Date: 27/07/2022	Time: 10:00 to 11:00 am	
Faculty Coordinator: Mayur R. Chotaliya	Cluster: 1	
Venue: Seminar Hall, Room No. 425		
Total No. of Faculty members Present in the Session: 07		
S. No	Name of the Faculty	Signature
1	Poojitha M. Lakshmi (SODS)	
2	Richabh D. Makwana	
3	Harshik N. Chauhan	
4	Keyur V. Parmar	
5	Milankumar M. Pankhania	
6	Dr. Manhar S. Jethan	
7	R.R. Rawal	
8		
9		
10		





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Shah Malav

B.Tech., Mechanical Engineering



HAS DELIVERED AN EXPERT SESSION ON
**Material Genome Initiative -
Accelerating Material Innovation.**
UNDER



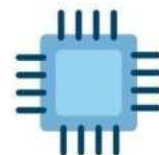
ON 27th July, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Verma
Dean Transformative Academics

 www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT



Mr. Aryan Patoliya

Diploma Mechanical Engineering

HAS DELIVERED AN EXPERT SESSION ON

Robot - A Half Human

UNDER



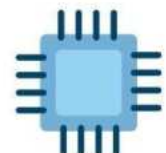
ON 27th July, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Anirang Vyas
Dean, Transformative Academics



www.atmiyauni.ac.in

Ignite Session - 26.1


Date:27-07-2022

Cluster:Cluster 1

Student speaker:Shah Malav Dimplebhai

Topic: Material Genome Initiative - Accelerating Material Innovation.

SDG goals addressed are :

SDG Goal addressed	Logo
DG 9: Industry, Innovation, and Infrastructure: By supporting research in materials science and engineering, the MGI advances infrastructure development, industrial processes, and technical capabilities. The MGI advances the objectives of Sustainable Development Goal 9 (inclusive and sustainable industrialization) and innovation by quickening the pace of material innovation.	
SDG 12: Responsible Consumption and Production: The MGI's advanced materials have the potential to improve resource efficiency, cut waste, and facilitate environmentally friendly production methods across a range of industries. The MGI helps to achieve SDG 12's goal of guaranteeing sustainable patterns of consumption and production by encouraging responsible actions in both areas.	
SDG 13: Climate Action: By facilitating the development of renewable energy technologies and lightweight materials for transportation, innovative materials created through the MGI can help mitigate the effects of climate change.	
SDG 8: Decent Work and Economic Growth: The MGI promotes employment growth and job creation by creating skilled jobs in the materials science and engineering fields. The MGI supports the creation of a highly trained workforce and innovation-driven entrepreneurship, which are all in line with SDG 8's goals of full and productive employment, sustained, inclusive, and sustainable economic growth, and decent work for all.	
SDG 17: Collaboration to Achieve the Goals To speed up material innovation and technology transfer, the MGI encourages cooperation between academic institutions, business, government organizations, and research centers. Strengthening global partnerships for sustainable development is one of SDG 17's objectives, which the MGI helps to achieve by encouraging partnerships and knowledge sharing.	



Ignite Session - 26.2





Date:27-07-2022

Cluster: Cluster 1



Student speaker:Aryan Patoliya

Topic: Robot -A half Human

SDG goals addressed are:

SDG Goal addressed	Logo
DG 3: Good Health and Well-Being: By offering patients company, helping with physical rehabilitation, and keeping an eye on vital indicators, human-like robots can support in healthcare environments. These robots help achieve SDG 3's objective of guaranteeing healthy lives and promoting well-being for all people at all ages by enhancing patient well-being and healthcare delivery.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square with the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' in the top right, and a white ECG line with a heart symbol at the end.
SDG 4: Quality Education: By enhancing learning opportunities, offering individualized instruction, and supporting students with special needs, human-like robots can be employed in educational settings. These robots support SDG 4's objective of guaranteeing inclusive and equitable high-quality education for all by encouraging creative teaching strategies and increasing access to it.	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' in the top right, and a white icon of an open book and a pencil.
SDG 5: Gender Equality: Gender equality should be given top priority in the development and application of human-like robots, and gender stereotypes should not be reinforced.	 The logo for SDG 5, 'Gender Equality', features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' in the top right, and a white icon of a balance scale with a male symbol and a female symbol.
Goal 8: Decent Work and Economic Growth: By automating dangerous and monotonous professions, robots that resemble humans may free up human workers to concentrate on higher-value work. These robots help achieve SDG 8's objective of fostering full and productive employment, sustained, inclusive, and sustainable economic growth, and decent work for all by boosting workforce productivity and generating new employment possibilities in robotics design, maintenance, and programming.	 The logo for SDG 8, 'Decent Work and Economic Growth', features a dark red square with the number '8' in the top left, the text 'DECENT WORK AND ECONOMIC GROWTH' in the top right, and a white icon of a bar chart with an upward-pointing arrow.



<p>SDG 9: Infrastructure, Industry, and Innovation: Investments in technology infrastructure, regulatory frameworks, and research and development are necessary for the creation and application of human-like robots. These robots assist the expansion of the robotics sector and encourage innovation in robotics technology, which helps to achieve SDG 9's goals of inclusive and sustainable industrialization and innovation promotion.</p>	
<p>SDG 17: Collaboration to Achieve the Goals Addressing the socioeconomic and ethical ramifications of human-like robots requires cooperation between governments, industrial stakeholders, researchers, and civil society organizations. SDG 17 aims to strengthen global partnerships for sustainable development.</p>	

Parul Mandaviya

Compiled by:
Ms. Parul Mandaviya
Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 23



Topic 1 – Career Opportunities through Social Media

2 – Career Opportunities in Non-Technical Fields

Organized by: CSCI & FoET Computer Engineering

Ignite Cluster – 1 Technology

Date: 26/05/2022

Time: 10:00 am to 11:00 am

Venue: Seminar Hall, Room No.425, Science Building, Atmiya University.

Chief –Convener: Dr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Mayur Chotaliya

No. of participants: 73



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 26/05/2022. It was organized in association with Department of diploma computer engineering.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic –

Topic 1 – Career Opportunities through Social Media

Speaker Ms. Aashka Trivedi

She is a budding You tuber. In these days people use social media just for time pass and waste their time and don't even realize what benefits it can make in their career. Introverts who have stage fear and can't express their thoughts and share their knowledge in front of others, have many platforms now to do so.

Topic 2: Carrier Opportunity in Non-technical Field

Speaker Ms. Yesha Mori

She says that while pursuing graduation, one can work in Creative Designing Field and make career and earn money as well. She explained the following as some of the career options worth exploring Graphic Designing , Blogging, Video editing.

The Session was attended by Dr. G. D. Acharya, Ms. Parul Mandaviya, Ignite coordinators, faculty members and 73 students.



Some Visual Glimpses of the event:



**Atmiya University
IGNITE Session -
Attendance Sheet**

Department: Computer

Date: 26-5-22.

Time: 10:00 - 11:00

Faculty Coordinator: Mayer B - Chotaliya **Cluster:** Technology-I

Venue: Seminar hall Room No - 425

Total No. of Students Present in the Session: 73.

S. No	Name of the student	Signature
1	Nathwani Jash B.	Jash
2	Mustafa Bharmal	Mustafa
3	Bhargy Ukemi - BX-29	Bhargy
4	Kesariya Harsh - BX-24	Harsh
5	Rishit Garala - BX-48	Rishit
6	prince . D. Ajaniya	prince
7	Sarvan Vadukya	Sarvan
8	Rakesh chandra P. M.	Rakesh
9	Dev Kotecha	Dev
10	Rush Bheria Khda	Rush
11	Karan chaudhary	Karan
12	Zalo Rajwanshi	R.S. Zalo
13	Ganitamkulshra	Ganitamkulshra
14	Vamja krushant	K.H.V.
15	Jay. K. Kalera	J. K. Kalera.
16	Kapadiya Kirtan	Kirtan
17	Ankit Karmuni	Ankit
18	mishra Asha	Ashra
19	nussla Kusetiya	nussla
20	Vakariya Smit	Smit
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Atmiya University
IGNITE Session -
Attendance Sheet

Department: Computers 2nd Sem

Date: 26-5-22

Time: 10:00 - 11:00

Faculty Coordinator: Nayab R. Chotaliya **Cluster:** Technology 1

Venue: Seminar hall Room No- 495

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Nafisa Husani	Nafisa
2	Riya Pare	B. A. Pare
3	Hardi Bhanyadiya	Hardi
4	Krish Gujaratiya	K
5	Monisha Samanta	MS
6	Krupa Vadukar	Krupa
7	Ritvi Faldu	Ritvi
8	Jamun Simejiya	Jamun
9	Misumi Anandjiya	Misumi
10	Vaichhaini Meera	meera
11	Parsaniya Dishita	dishita
12	Fardus Dhrui	Dhrui
13	Shingala Sakshi	Sakshi
14	PATADIA DHROVI	Patadia
15	DEYKI KUNDALIYA	Kundaliya
16	DHUN DALSHANIYA	Dhun
17	KHOSHI BHALANI	K.K. Bhalani
18	KATHAN SANKHAYARA	Kathan
19	Yagna Karet	Yagna
20	Shreyas Nasit	S. P. Nasit
21	Tatoliya Aryan	Aryan
22	Bagda Chay N.	Chay
23	Yash Vekariya	Yash
24	Bevan Gumbhar	Bevan
25	Gohil Vasubhai	Gohil
26	Vanshani Nilkamth	Vanshani
27	Tharvil Sagarjiya	Tharvil
28	Vijay Karsada	Vijay
29	Jemish Vadasiya	Jemish
30	Makarand Pevunshu N.	Makarand
31	Mohit Yeshu Tagdishbhavi	Mohit
32	Aashika Trivedi	Aashika
33	Vamvi Bhagirath	Vamvi
34	Shaili Bhatnagar	Shaili



Atmiya University
IGNITE Session -
Attendance Sheet

Department: 2nd Sem Computer

Date: 23-5-22

Time: 10:00-11:00

Faculty Coordinator: Muyy R. Chotaliya

Cluster:

Venue: Seminar hall, Room No - 425

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Kalaria Neel	N. K. Kalaria
2	Gohel YUSH	YUSH
3	CHANDRASALA VIVEK	VIVEK
4	VAGHASIA HET	HET
5	Joshi Sujal K	Sujal
6	Aakman Sakhya	Sakhya
7	Bajiraj Harsh	Harsh
8	Bimbhani Jeet R. 07	Jeet
9	Jaisaniya Nishit B.	Nishit
10	Phendadiya Rutvik V	Rutvik
11	Shingara Poojit	Poojit
12	Aandhani Mehal	A.M.M.
13	Kamsagra Vardhit	Vardhit
14	Ashleshma Phareer R	Ashleshma
15	Miraj Koradiya	Miraj
16	Manish Kulkarni	Manish
17	Romik Kalaria	Romik
18	Ritu Barochiya	Ritu
19	Palak Rathod	Palak
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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Aashka Trivedi

Computer Engineering, Sem - II



HAS DELIVERED AN EXPERT SESSION ON
Career Opportunities through social media

UNDER



ON 26th May, 2022

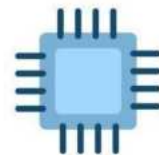
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Khas
Dean Translative Academics



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CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Yesha Mori

Computer Engineering, Sem - II



HAS DELIVERED AN EXPERT SESSION ON
Career Opportunities in non technical field

UNDER



ON 26th May, 2022

ORGANISED BY

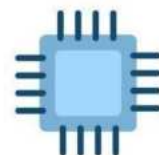
ATMIYA UNIVERSITY, RAJKOT

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Dean Transformative Academics



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Ignite Session - 23.1

Date:26-05-2022 Cluster: Cluster 1

Student speaker:Mr. Aashka Trivedi Topic:

Career Opportunities through social media

SDG goals addressed are:

SDG Goal addressed	Logo
<p>The ninth Sustainable Development Goal (SDG) highlights the role of civil engineers in constructing sustainable infrastructure that fosters innovation, economic expansion, and resilient communities. SDG 9 aspires to establish resilient infrastructure, promote equitable and sustainable industrialization, and foster innovation. Civil engineers directly help this goal by concentrating on sustainable construction techniques, renewable energy integration, and green building design.</p>	
<p>Management of Water Resources (SDG 6): To ensure that everyone has access to clean water and sanitary facilities, civil engineers are essential to the sustainable management of water resources. Careers in hydrology, environmental engineering, and water resources engineering support SDG 6, which aims to provide everyone with access to cheap, clean drinking water, proper sanitation, and sustainable water resource management.</p>	
<p>Urban Planning and Development (SDG 11): Those working in this field of civil engineering create inclusive, secure, resilient, and sustainable cities and communities. SDG 11 aspires to make cities and human settlements inclusive, safe, resilient, and sustainable. Civil engineers contribute to this goal by concentrating on smart urban infrastructure, affordable housing, public transportation systems, and green spaces.</p>	
<p>SDGs 1, 11, and 13: Disaster Risk Reduction and Management Through the design of resilient infrastructure and the implementation of disaster risk reduction strategies, civil engineers help to lessen the susceptibility of communities to natural disasters and climate-related risks. This is consistent with several Sustainable Development Goals (SDGs), such as SDG 1 (No Poverty), SDG 11 (Sustainable Cities and Communities), and SDG 13 (Climate Action), all of which address the need to reduce poverty and increase resilience.</p>	









Ignite Session - 23.2

Date: 26-05-2022 Cluster: Cluster 1

Student speaker: Ms. Yesha Mori Topic: Career opportunities in non-technical field.

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 16: Policy and Advocacy: Experts in government relations, policy analysis, and advocacy can support this goal, which aims to create inclusive, accountable, and peaceful societies as well as universal access to justice and effective institutions at all levels.	
Community Development and Social Work (SDG 1, SDG 4, SDG 5, SDG 10): The SDGs of poverty eradication (SDG 1), quality education (SDG 4), gender equality (SDG 5), and reduced inequalities (SDG 10) are all addressed by careers in social work, community development, and non-profit organizations. These professions work closely with communities to empower people, advance social justice, and enhance access to opportunities and essential services	
Education and Training (SDG 4): Education and training professionals work toward SDG 4, which aims to guarantee inclusive, equitable, high-quality education and to encourage opportunities for lifelong learning for all. Teachers, educators, trainers, curriculum creators, and educational administrators are among those who strive to make excellent education accessible, encourage literacy, and help students acquire skills that are necessary for sustainable development.	
Law and Human Rights (SDG 16): By fostering access to justice, defending human rights, and strengthening the rule of law, careers in law, human rights activism, and legal assistance support SDG 16.	
Media & Communications (SDG 16): Building accountable and inclusive institutions is a goal of SDG 16, and professionals in these fields contribute to this objective by encouraging transparency, accountability, and public knowledge of social, economic, and environmental challenges.	
Corporate Social Responsibility (SDG 12): Promoting responsible consumption and production is the main goal of SDG 12, which is supported by experts in CSR, sustainability, and ethical business practices. They collaborate with companies to create and put into effect sustainable practices that lessen their impact on the environment and uphold social responsibility along the whole supply chain.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Session 21

Ignite
Initiate • Innovate • Express

INSTITUTION'S INNOVATION COUNCIL

Impact of Advertisements on Customer Psychology

21st May 2022 | 12.00 PM to 1.00 PM

Speaker:

Mr. Hemanshu Padia
BBA (Sem II)
Atmiya University

Mr. Harsh Parekh
BBA (Sem II)
Atmiya University

Venue: Seminar Hall, Room No. 422, A wing, Main Building, Atmiya University

Topic – Impact of Advertisements on Customer Psychology

Organized by: CSCI & FoBC

**Ignite Cluster – 4 – Business, Communication & Entrepreneurship
(Management, Commerce & English)**

Date: 21/05/2022

Time: 12:00 to 1:00 PM

Venue: 422 A wing, Seminar Hall, Atmiya University.

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 35



Objective:

IGNITE Session was organized by Atmiya University for the students on 21st April, 2022. It was organized by CSCI (Center for Students and Customer Initiatives) in association with FoBC Department of Business & Commerce.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic

Speakers Mr. Hemanshu Padia and Mr. Harsh Parekh talked about the "Impact of Advertisements on Customer Psychology". Advertising plays a very significant role in influencing consumers buying behavior by providing attracting their attention, arousing their interest, creating desire to purchase the products.

Psychology in Advertising

Advertisements that trigger sentiments, do so using different themes. However, pride, love, achievement, man's empathy, friendships, loneliness or memories perform best. Emotional response to an advertisement, rather than the advertisements actual content, produces great influence on the intent of a consumer to buy a product. Other factors which also influence are ● Emotions. Advertising often plays with consumers' emotions.

- Persuasion and Authority. One of the best ways to persuade someone to action is to gain their trust or provide irrefutable logic.
- Memories.
- Colors used in advertisements.



They also discussed what is the Psychology of Advertising? Psychology explores human nature, the psyche, and why people behave the way they do. Advertising explores the art of influencing human behavior to make certain purchase decisions.

Advertising works by creating a pattern of associations that elicit an emotional connection or response in the intended audience, ultimately influencing the consumer's purchasing decisions, often in an unconscious way. At the end the speakers stressed on buying the products according to the requirement and features of the product and not by getting fooled by flattering advertisements. It was a very informative and insightful session. It was attended by Dr. G.D. Acharya, Dr. Vishal Khasgiwala, Ms. Parul Mandaviya, Coordinators of Ignite, Faculty members and 35 students.



Some Visual Glimpses of the event



ATMIYA UNIVERSITY

IGNITE - Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Impact of Advertising on Consumer Psychology Date: 2/05/2022

Sr. No.	Roll No.	Name	Department	Signature
1	16-B	Popalaya Inara.S.	BBA	Prasanna
2	19-B	Ruchi Rajpara	BBA	Ruchi
3	1-B	Dhruv Josthi	BBA	
4	43-A	Kulnani Jisha.H.	BBA	Kulnani
5	49-F	Dharmarajsinh Vaghela	BBA	Dharmaraj
6	69-D	Dave Manav	BBA	Manav
7	65-B	Chudasama Prayanshu	BBA	Prayanshu
8	13-E	Devshi Singhal	BBA	Devshi
9	22-C	Shivangi Goswami	BBA	Shivangi
10	69-B			
11	17-B	Neha Purwa	BBA	Neha
12	11-B	Patanyaniya Riya	BBA	Riya
13	30-B	Sneha	BBA	Sneha
14	10-B	Pushti Parekh	BBA	Pushti
15	36-B	Mahesh Thanki	BBA	Mahesh
16	46-D	Raichuza Harish	BBA	Raichuza
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ATMIYA UNIVERSITY

IGNITE - Attendance Sheet

Cluster - 4 (FOBC and English Department)

Topic: Impact of Advertising on Consumer's Psychology Date: 21/05/2022

Sr. No.	Roll No.	Name	Department	Signature
1	13	Tadeja Hiralba	B.A. Eng	[Signature]
2	4	Akhani Janaki	B.A. Eng	[Signature]
3	44	Zala Poojalba	B.A. Eng	[Signature]
4	23	Laheru Amee	B.A. Eng	[Signature]
5	11	Gangajaliya Anji	B.A. Eng	[Signature]
6	39	Upadhyay Akshita	B.A. Eng	[Signature]
7	38	Tilawat Karan	B.A. Eng	[Signature]
8	22	KIRTI SINGH	B.A. Eng	[Signature]
9	30	Ramekh Hardi	B.A. Eng	[Signature]
10	28	Radaniya Rutvi	B.A. Eng	[Signature]
11	70	Dooliya Hilani	B.A. Eng	[Signature]
12	6	Bhadest Hetai	B.A. Eng	[Signature]
13	10	Vardhavanar Bhugyesh	11	[Signature]
14	383	Rathod Nimesh	11	[Signature]
15	37	Rathod Kandeep	11	[Signature]
16	207	Mithani Pujam	11	[Signature]
17	17	Deep	11	[Signature]
18	21	Khimsavariya Jaysukh	11	[Signature]
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**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Hemanshu Padia

BBA, Sem - II



HAS DELIVERED AN EXPERT SESSION ON
Impact of Advertisements on Customer Psychology

UNDER



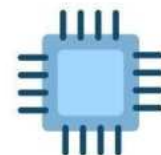
ON 21st May, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics



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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Harsh Parekh

BBA, Sem - II



HAS DELIVERED AN EXPERT SESSION ON
Impact of Advertisements on Customer Psychology

UNDER



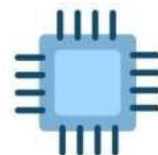
ON 21st May, 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Arora
Dean Transformative Academics

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Ignite Session - 21




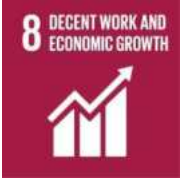
Date:21-05-2022

Cluster: 4




Student speaker: Mr. Padia Hemanshu Atulbhai , Mr. Parekh Harsh Dharmendrabhai

Topic: Impact of advertisements on Customer Psychology

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: Products and practices connected to health are promoted by advertisements. But if they advertise fattening, salty, or sugary food, they can also encourage bad habits. This objective can be aided by advertisements that promote wholesome eating, frequent exercise, and healthy lives.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square with the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' to its right, and a white ECG line with a heart symbol at the end.
SDG 4: Quality Education: By endorsing educational materials, programs, or activities, advertisements can have an impact on educational attainment. Additionally, they can have a good impact on education by bringing social concerns to people's attention and encouraging critical thinking through provocative campaigns.	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' to its right, and a white icon of an open book and a pencil.
SDG 5: Gender Equality: Gender stereotypes are frequently reflected in and reinforced by advertisements. Commercials can aid in dismantling gender biases and advancing diversity and inclusion by questioning conventional gender roles and advocating for gender equality in their messaging.	 The logo for SDG 5, 'Gender Equality', features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' to its right, and a white icon of a balance scale with a male symbol and a female symbol.
SDG 8: Decent Work and Economic Growth: By promoting goods and services, generating demand, and boosting consumption, advertising contributes to economic growth. To help achieve this aim, the advertising sector itself should guarantee respectable working conditions and ethical hiring procedures.	 The logo for SDG 8, 'Decent Work and Economic Growth', features a dark red square with the number '8' in the top left, the text 'DECENT WORK AND ECONOMIC GROWTH' to its right, and a white icon of a bar chart with an upward-pointing arrow.



<p>SDG 9: Industry, Innovation, and Infrastructure: Innovation in marketing techniques, technological advancements, and communication channels is fueled by advertising. It stimulates innovation across a range of industries and helps build sustainable infrastructure by encouraging creativity and entrepreneurship</p>	
<p>SDG 12: Responsible Consumption and Production: Consumer behavior is shaped by advertisements, which in turn affect patterns of production and consumption. Commercials can promote ethical consumerism, sustainable products, and waste reduction in order to promote responsible consumer behavior and support sustainable development.</p>	
<p>SDG 13: Climate Action: Attitudes and actions pertaining to environmental sustainability can be influenced by advertisements. Commercials can support climate action initiatives by endorsing environmentally friendly products, supporting environmental causes, and increasing public awareness of climate change.</p>	

Parul Mandaviya

Compiled by:
Ms. Parul Mandaviya
Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on IGNITE Session 20

The poster for the IGNITE TRAIN 18 session features a dark blue background. At the top left is the Atmiya University logo and the word 'Ignite' in a stylized font with the tagline 'Initiate • Innovate • Express'. To the right are logos for the Institution's Innovation Council and other entities. The main title 'TRAIN 18' is prominently displayed in white. Below it, the date '28th April 2022' and time '12:00 PM to 01:00 PM' are listed. A 'Speaker:' section identifies two speakers: Ms. Perna Chhabariya and Ms. Hardi Parekh, both BA English (Sem II) students from Atmiya University. A high-speed train is shown on the right side of the poster. At the bottom, the venue is specified as Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University.

Topic: Train 18

Organized by: CSCI & Department of English

Ignite Cluster – 4 – Business, Communication & Entrepreneurship (Management, Commerce & English)

Date: 28th April, 2022

Time: 12:00 to 1:00 PM

Venue: 425 B wing, Seminar Hall, Atmiya University.

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 115



Objective:

IGNITE Session was organized by CSCI & Department of English for the students under the banner of Institutions Innovation Council on 28th April, 2022.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic –

Ms. Perna Chhabariya and Ms. Hardi Parekh explained that Train 18 or the Vande Bharat Express is **Indian Railways' first engine-less self-propelled train sets that can hit speeds of up to 160 kmph (180 kmph in trials!)**. It's Indian Railways' most modern offering till date with several engineering firsts and a host of aircraft-like features for passengers' comfort. It is an Indian semi-high-speed, intercity, EMU train which is operated by the Indian Railways.

Train 18 is the story of a team which overcame the complex administration, the antique procedures, the inter-departmental struggles that have led to the railways' failure to realize their potential. Idea of this Train 18, Vande Bharat Express, was of Sudhanshu Mani, and was implemented by his team in just 18 months. This train was made only by Indian elements with all features of aircraft.

The Session was attended by Dr. G. D. Acharya, Ms. Parul Mandaviya, Mr. Jay Goswami, Ms. Jayana Gajjar and faculty members of FoBC and English Department. 120 Students attended this informative and interesting session.



Some Visual Glimpses of the event:



3A-2B

ATMIYA UNIVERSITY

IGNITE - Attendance Sheet

Cluster - 4 (FOBC and English Department)

Date: 28/04/2022

Sr. No.	Roll No.	Name	Department	Signature
1	25	SugPamiya Mahesh	BBA	Mahesh
2	17	Neha Pawar	BBA	Neha
3	77	Riya Putanvadiya	BBA	Riya
4	34	Hetvi Sawantbiya	BBA	Hetvi
5	03	Uxvi meghani	BBA	Uxvi
6	39	Isha Taiwale	BBA	Isha
7	43	Sweta vekariya	BBA	Sweta
8	14	Bansi Pitroda	BBA	Bansi
9	40	Ukani Diya	BBA	Ukani
10	12	Pipaliya Mansi	BBA	Mansi
11	6	Pangusriya Dhruvi	BBA	Dhruvi
12	9	Hetvi Parekh	BBA	Hetvi
13	6	Nishtha Tanna	BBA	Nishtha
14	90	Ramani Nalheh	BBA	Ramani
15	15	Himanshi Pitroda	BBA	Himanshi
16	21	Ramani Yelchi	BBA	Ramani
17	39	Tanvi Sajitra	BBA	Tanvi
18	35	Rital Jaisaniya	BBA	Rital
19	42	Jahanvi Vekariya	BBA	Jahanvi
20	38	meshwa Tilala	BBA	meshwa
21	5	mungra Siya	BBA	mungra
22	31	Harmi Sajitra	BBA	Harmi
23	18	Priya Ranjani	BBA	Priya
24	2	Mahesh mangrui	BBA	Mahesh
25	75	Kaishna makadiya	BBA	Kaishna
26	69	Dave Nagan	BBA	Dave
27	70	Deviya Adnan	BBA	Deviya
28	76	Savitriya A Ahad	BBA	Savitriya
29	29	Shah Riya	BBA	Shah
30	X 07	Toshi Dhun	BBA	Toshi
31	X 19	Rajpara Ruchi	BBA	Ruchi
32	76	Popatiya Inana	BBA	Popatiya
33	30	Mahesh Thapki	BBA	Mahesh
34	30	Sneha	BBA	Sneha
35	44	Vishvasiya Jeni	BBA	Vishvasiya
36	45	Vyas Aditi	BBA	Vyas
37	10	Pushti Parekh	BBA	Pushti
38	53	Butoni Het	BBA	Butoni
39				
40				

Total students - 8+31+45 = 114

Faculty Members



06 → 120

ng.
M-2.

ATMIYA UNIVERSITY				
IGNITE - Attendance Sheet				
Cluster - 4 (FOBC and English Department)				
Date: 28/04/2022				
Sr. No.	Roll No.	Name	Department	Signature
1	27	Mithani Poojan	BA (Eng)	P.H.m.
2	29	Pagdar Hepit	BA (Eng)	HEPIT
3	32	Rathod Ruldeep	B.A (Eng)	Ruldeep
4	33	Rathod Naresh	BA (Eng)	Naresh
5	17	Deep	BA (Eng)	Deep
6	40	Vadhalana Bhagyesh	BA (Eng)	Bhagyesh
7	11	Gangajaliya Arti	BA (Eng)	Arti
8	08	Dave Apeksha	BA (Eng)	Apeksha
9	13	Jadeja Hiralba	BA (Eng)	Hiralba
10	38	Tilawat Kalnew	BA (Eng)	Kalnew
11	22	Singh Kirati	BA (Eng)	Kirati
12	26	Mukwana Kishme	BA (Eng)	Kishme
13	31	Bhambhani Ruldeep	B.A (Eng)	Ruldeep
14	32	Bhambhani Arti	B.A (Eng)	Arti
15	33	Bhambhani Poojan	B.A (Eng)	Poojan
16	35	Bhambhani Deep	B.A (Eng)	Deep
17				
18	02	Jadeja Adityasinh	BA (Eng)	Aditya
19	03	Akbari Dishant	BA (Eng)	Dishant
20	36	Yash Sajitra	BA (Eng)	Sajitra
21	28	Madaniya Rutvi	B.A (Eng)	Rutvi
22	30	Dooringa Hilani	B.A (Eng)	Hilani
23	18	Gokabi Jami	B.A (Eng)	Jami
24	24	Lochhiya Teleshi	B.A (Eng)	Teleshi
25	04	Akhani Janaki	B.A (Eng)	Janaki
26	41	Zala Poojanba	B.A (Eng)	Poojanba
27	34	Raykangori Shumi	BA (Eng)	Shumi
28	06	Bhalani Hebru	BA (Eng)	Hebru
29	23	Amee Laheru	BA (Eng)	Laheru
30	30	Pawekh Haidi	BA (Eng)	Haidi
31	07	Chhabaniya Purnima	B.A (Eng)	Purnima
32				

Sr. No.	Roll No.	Name	Dep.	Sign.
43	021	Prathit Oza	BBA	B.
44	026	Raichusia Manish	BBA	Manish
45	017	Deep Nathwani	BBA	Deep



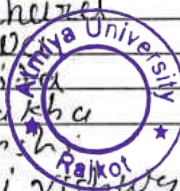
ATMIYA UNIVERSITY

IGNITE - Attendance Sheet

Cluster - 4 (FOBC and English Department)

Date: 21/04/2021

Sr. No.	Roll No.	Name	Department	Signature
1	06	Bhatata purnamshi	BBA	
2	13	Dave purnashali	"	
3	12	Davadarra poornvi	"	
4	38	KANTA Bhoomi	"	
5	43	Liza	"	
6	37	Kasita kumicum	"	
7	40	Pital keshwaly	"	
8	39	Sejal keshwaly	"	
9	10	Nency chilani	"	
10	33	kensi kamani	"	
11	23	Janvi Gungale	BBA	
12	42	Hairshita Khant	BBA	
13	30	Foshi Rinkal	BBA	
14	36	Aditi Kapadiya	BBA	
15	41	Namrata Khambhalay a	"	
16	26	Jadeta Shrutti	"	
17	44	Karut Tasita	"	
18	09.	Vaiswari Chaudhary.	"	
19	51	Parvati Abhay	"	
20	59	Amrutiya Feni	"	
21	64	Bhacala malhar	"	
22	74	Dube vijay	"	
23	72	Bhinde Harsh	"	
24	61	Arumbariya Himesh	"	
25	68	Bhambhani Ajay	"	
26	69	Bhambhani Vijay	"	
27	71	Bhambhani Kuldeep	"	
28	65	Bhambhani Umesh	"	
29	67	Bhambhani Raj	"	
30	57	Amrani Nitin	"	
31	56	Ambarni Prayug	"	
32	53	Meer Adarsh	"	
33	34	Radhika Kameetiya	"	
34	32	Karkadiya Dhanishi	"	
35	19	Jyoti Mittal	"	
36	01	Audara Khushi	"	
37	05	Bhambhani Dhruv	"	
38	18	Danga Vishnu	"	
39	02	Algotiya Ishika	"	
40	35	Kansara Vishakha	"	
41	50	Parekh Devan	"	
42	24	XXXXXXXX Himani Vishwa	"	





**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Hardi Parekh
BA English



HAS DELIVERED AN EXPERT SESSION ON
TRAIN 18

UNDER



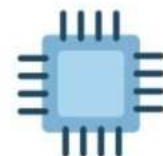
ON 28 APRIL 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Mehta
Dean Translative Academics



www.atmiyauni.ac.in



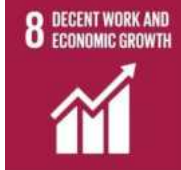


Ignite Session - 20

Date:28-04-2022

Cluster: Cluster 4

Student speaker: MS. Purna Chhabariya, Ms. Hardi Parekh **Topic:** Train 18

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Goal 9: Industry, Innovation, and Infrastructure: By bringing semi-high speed trains with cutting edge features like regenerative braking, onboard Wi-Fi, and aerodynamic design, Train 18 represents a major innovation in the railway sector. Train 18 fosters industrial growth and infrastructural development, which in turn advances SDG 9 through innovation in transportation infrastructure.</p>	
<p>Goal 11: Sustainable Cities and Communities: By lowering the dependency on fossil fuel-powered vehicles and easing traffic and air pollution in urban areas, Train 18 provides a sustainable form of transportation for both intercity and urban travel. Train 18 promotes the growth of sustainable cities and communities by offering eco-friendly and efficient transportation options, which is in line with SDG 11.</p>	
<p>Objective 8: Decent Work and Economic Growth: Train 18's construction and operation generate jobs and boost the economy of the railroad industry and allied sectors. Train 18 supports decent work and sustainable economic growth by creating jobs in the manufacturing, maintenance, and service sectors, which is in line with SDG 8.</p>	
<p>Goal 13: Climate Action: Compared to ordinary trains, Train 18 uses less energy and emits fewer greenhouse gases because to its energy-efficient features, which include regenerative braking and enhanced aerodynamics. Train 18 supports initiatives to reduce climate change and accomplish SDG 13 by encouraging the use of greener and more sustainable transportation solutions.</p>	
<p>Goal 17: Collaborating to Achieve the Goals: For Train 18 to be developed and implemented, cooperation between governmental organizations, railroad authorities, technology suppliers, and private sector businesses is necessary. Stakeholders can support SDG 17 by encouraging collaborations and knowledge-sharing activities that will speed up the adoption of cutting-edge transportation solutions and advance sustainable development.</p>	

Compiled by:

Parul Mandaviya

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite session 16



Topic – Health: A New Awakening

Organized by: CSCI & FoBC – Management Department

Ignite Cluster – 4 – Business, Communication & Entrepreneurship

(Management, Commerce & English) Date: 29th

March, 2022

Time: 12:00 to 1:00 PM

Venue: Room No. 425, Seminar Hall - B wing, Atmiya University.

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 236



Objective:

IGNITE March Session Cluster 4 — Business, Communication & Entrepreneurship, was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 29th March, 2022. It was organized in association with FoBC – Management Department.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the Topic:

Speakers: Mr. Rohit Rathi & Mr. Tryambak Tiwari, IMBA Semester-4

The aim of the speakers was to create awareness about importance of fitness and inspire students to start prioritizing their fitness.

In the fast paced world, health and fitness are declining. It is crucial for everyone to pay attention to these aspects of these life and begin doing something for their fitness. It is not necessary to go to gym and pay handsome amount of fees. Now all the training programs are available Online. Taking proper nutritional diet and a moderate amount of exercise, yoga and meditation, everyday can help one improve upon the mental and physical health of an individual

They talked about how to create a Career in this field what are the opportunities available with us. It was a very interactive session, students participated with enthusiasm. Total 209 students attended the session.

Dr. G. D. Acharya, Dr. Manhar Kagathara, Ms. Parul Mandaviya, Dr. Meghashree Dadhich, Mr. Jaygiri Goswami, Ms. Jayana Gajjar and faculty members of FoBC attended the session.



Some Visual Glimpses of the event:



BBA - 2A

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Total: 209

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Sl. No.	Name	Department	Signature
Roll No.	Name	Dept.	Signature
3	Bagdai Sarati K	BBA	[Signature]
48	Nakwanda Keyuri	BBA	[Signature]
18	Dangal Vishwa V. Mzi	BBA	[Signature]
11	Dangal Mitul	BBA	[Signature]
02	Algotam Tshilal	BBA	[Signature]
27	Ghanghal Hiraj	BBA	[Signature]
36	Kapadiya Aditi	BBA	[Signature]
23	Gungala Janyvi	BBA	[Signature]
20	Gajera Diya	BBA	[Signature]
42	Khant Harshita	BBA	[Signature]
1	Adesara Khushi	BBA	[Signature]
28	Johannputra Nancy	BBA	[Signature]
19	Faldu Nancy	BBA	[Signature]
32	Kakadiya Devanshi	BBA	[Signature]
40	Keshwala Mitul	BBA	[Signature]
39	Keshwala Sejal	BBA	[Signature]
10	Chikami Nancy N.	BBA	[Signature]
93	Kamani Kansi J.	BBA	[Signature]
31	Kacha Komal V.	BBA	[Signature]
45	Lakhani Anjali	BBA	[Signature]
44	Kasut Yashita	BBA	[Signature]
41	Khambhaliya Namrata	BBA	[Signature]
30	Joshi Rinkal	BBA	[Signature]
34	Rudhika Karmetiya	BBA	[Signature]
50	Palkh Devanshi	BBA	[Signature]
35	Kamasa Vishakha	BBA	[Signature]
37	Kakia Kumkum	BBA	[Signature]
43	Kishonani Lisa	BBA	[Signature]
15	Disole Maheshwari	B.B.A	[Signature]
22	Himani Lachal	B.B.A	[Signature]
17	Jcha Demurliya	B.B.A	[Signature]
25	Nandiniika Jalepa	B.B.A	[Signature]
27	Yajeshwariika Jalepa	BBA	[Signature]
6	Primanshi Bhalala	BBA	[Signature]
12	Paorni davadra	BBA	[Signature]
13	Khushali Dami	BBA	[Signature]
47	Namalwa Makad	BBA	[Signature]
05	Bhakhaliya Dhara	BBA	[Signature]
04	Beedi Manalisa	BBA	[Signature]
24	Hirani Vishwa	BBA	[Signature]
08	Bhetariya Ayushi	BBA	[Signature]
60	Andani Jap.	BBA	[Signature]
	Shasadiya Pujan	BBA	[Signature]



08 Foldu Anant A.

(Anant)

44

701	Ruideep	Bhimani	BBA	RP
65	Bhalala	Urrash	BBA	Urrash
57	ANLANZ	NIKHIL	BBA	N.P. Anant
66	Bhalodi	Krish	BBA	K
61	Atambadiya	Himesh	BBA	Himesh
64	Bhalala	Mulhar	BBA	Mulhar
62	Balder	Harsihil	BBA	H
56	Ambasana	Punyas	BBA	<u>P.P.A</u>
59 51	Abhay	Parmanu	BBA	B
59	Fenil	Amrautiyer	BBA	F
74	Vijay	Dube	BBA	V
55	Jerin	Akbari	BBA	J
72	Bhinde	Hitarth.	BBA	H
56				<u>Hitarth</u>



BBA-2C

ATMIYA UNIVERSITY

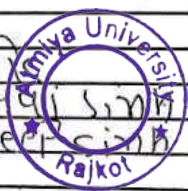
Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll.No.	Name	Department	Signature
27	HARSODA YAGNESH	FoBC	
4	Janak Dombadiya	FoBC	
2	Shaleej Dombadiya	FoBC	
49	Pallavi Kanetia	FoBC	
47	Kamrani Yash	FoBC	
72	Parag Umangrao	FoBC	
43	Smit Kuchhadliya	FoBC	
14	Gaerondiya Parag	FoBC	
52	Kushliya Harsh	FoBC	
22	Shilpa Gopal	FoBC	
16	Pratik Kulkarni	FoBC	
35	Prayansh Kulkarni	FoBC	
46	Shashank Kulkarni	FoBC	
51	Nikunj Kulkarni	"	
13	Rishabh Kulkarni	"	
44	Bhuvan Kulkarni	"	
56	Khan H.R.K.	"	
64	Kotadia Vraj	"	
41	Kacha Abhi	"	
36	Jethva Akash	"	
18	Gondliya Hemal	"	
42	Kuchhadliya Dinesh	"	
26	Harsoda Sahil	"	
05	Danga Nandit	"	
24	Hapaliya Dhruv	"	
61	Kobari Mayank	"	
60	Kobari D.J.	"	
23	Pradipani Yash	"	
39	Jaganpura Dhruv	"	
10	Gadhviya Deep	FoBC	
62	Kotadia Abhishek	FoBC	
54	Kankan Parth	FoBC	
55	Keshwala Ram	FoBC	
09	Fafar Keshav	FoBC	
71	Aditya M. Lodhiya	FoBC	
15	Chandani Rutvik	FoBC	
45	Kachwala Am	FoBC	
44	Kachwala Harsh	"	
68	Likhiya Kruti	"	
37	Jadeja Mitul	"	
27	Jadeja Piyush	"	
65	Yash Katar	"	
11	Tushar Gadhviya	"	



BBA-2D

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll No.	Name	Dept.	Signature
37	Karmanj Karamshi C	FOBC	[Signature]
68	Sangami Kevin J	FOBC	[Signature]
72	Mesha Parth N	FOBC	[Signature]
22	Paidia Hemamshu A.	FOBC	[Signature]
39	Patanjaya Nirav J.	FOBC	[Signature]
28	Parikh Harsh P.	FOBC	[Signature]
65	Sakhiya Raj H.	FOBC	[Signature]
5	Muru Sachin J.	FOBC	[Signature]
62	Harsh Saapariya D.	FOBC	[Signature]
47	Meet Pipliya S.	FOBC	[Signature]
14	Krushang NONGHANYADRA	FOBC	[Signature]
20	Shashank NONGHANYADRA	FOBC	[Signature]
24	Mihir Parvati R	FOBC	[Signature]
76	Deep Anshu D	FOBC	[Signature]
34	Taimin Pankana A	FOBC	[Signature]
52	Alvigh Ramaniya J	FOBC	[Signature]
29	Pambhar Akshay J	FOBC	[Signature]
38	Patel Harsh	FOBC	[Signature]
47	Aishwarya Harsh	FOBC	[Signature]
8	Morasa Jada	FOBC	[Signature]
27	Manthan Pansuriya	FOBC	[Signature]
14	Mansi Harshal P.	FOBC	[Signature]
56	Ranpariya Saurabh	FOBC	[Signature]
10	Meghani Mihir	FOBC	[Signature]
43	Pashniya Ishan	FOBC	[Signature]
61	Sabbhaya Hetal	FOBC	[Signature]
23	Pambhar Dhruv	FOBC	[Signature]
26	Surmani Ankit	FOBC	[Signature]
30	Parvati Ankit	FOBC	[Signature]
23	Mavada Nikhil	FOBC	[Signature]
25	Parvati Anshu	FOBC	[Signature]
53	Saikrishna Anshu	FOBC	[Signature]
64	Saikrishna Parvati	FOBC	[Signature]
58	Rahul Anshu	FOBC	[Signature]
59	Aushika Anshu	FOBC	[Signature]
37	Pratibha Anshu	FOBC	[Signature]
31	Parman Anshu	FOBC	[Signature]
75	Motwani Anshu	FOBC	[Signature]
29	Abhay Raj Anshu	FOBC	[Signature]
2	Kush Meghithiya	FOBC	[Signature]
21	Pratibha Anshu	FOBC	[Signature]
46	Harsh	FOBC	[Signature]
17	Deep	FOBC	[Signature]



MBA-4

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll No	Name	Department	Signature
	Kemil Vora	Management	[Signature]
62	Azhisek sarvaiya	management	[Signature]
42	chabaniya kavshil .k	management	[Signature]
08	Meet Vora	Management	[Signature]
63	Dharmik Karelviya	Management	[Signature]
23	Ankur Limbasiya	Management	[Signature]
24	Gujarati Akshay	Management	[Signature]
16	J	Management	[Signature]
31	Kathori Darsini	Management	[Signature]
02	Khachariya charmi	Mgt	[Signature]
28	Ritika Jadeja	Mgt	[Signature]
17	Heema Dhamsani	mgt	[Signature]
11	Khushbu sinoliya	management	[Signature]
50	Shah priyankhi	Management	[Signature]
46	Parekh Keshvi	Management	[Signature]
33	Ranpara Shrut	Management	[Signature]
38	Gurishma Nanda	Management	[Signature]
30	gunjan karmar Jwari	IMBA-4	[Signature]
56	Khushi Aghaya	IMBA-4	[Signature]
01	Rinki Thobhani	IMBA-4	[Signature]
53	Rohit Rathi	IMBA-4	[Signature]
39	Trayambak Tiwari	IMBA-4	[Signature]
55	Pauchit Bhatti	IMBA-4	[Signature]
02	Jenish sarvaiya	IMBA-4	[Signature]
43	Nidhi Vanpariya	IMBA-4	[Signature]
60	Himva Bhoya	IMBA-4	[Signature]
05	Anjali Karsavade	T-MBA4	[Signature]
20	Soumya Shukla		
48			
28			



IMBA-2.

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll No	Name	Department	Signature
03	ASHRA HARSH	FOBC	Ashra
45	Rahul - K - Adesara	FOBC	Rahul
29	Dhruv Khos	FOBC	Dhruv
19	Vrajesh Chahal	FOBC	Vrajesh Chahal
39	Niraj Dhadhara	FOBC	Niraj
63	Vrui thadeshwar	FOBC	Vrui
11	Dave Khushi	FOBC	Dave
59	Sharma Amisha	FOBC	Amisha
43	Pavaniya Sanjana	FOBC	Pavaniya
17	Gajjan Hirnanishi	FOBC	Gajjan
52	Sadikat Jamila	FOBC	Jamila S.S
32	Kotak Jinal J.	FOBC	Kotak
38	medhuvudiyi mitel D.	FOBC	Medhuvudiyi
MBA-4			
10	SHUBHAM S. BHANDARI	FOBC	Shubham
30	Aushat Mehta.	FOBC	Aushat
23	Bhakti Jashi	FOBC	Bhakti
02	Creema Agreya	FOBC	Creema
IMBA-8			
20	CHARNI KAMDAR	FOBC	Charni
26	DHARMIK NAKWANA	"	Dharmik
16	ABHIJIT HAPALIYA	"	Abhijit
20			



IMBA-6

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll No.	Name	Department	Signature
47	Sarithra Heeta	IMBA	[Signature]
01	Aghora helvi	IMBA	[Signature]
49	Sanathara Harsha	IMBA	[Signature]
60	Vekadiya Sudhis	IMBA	[Signature]
37	patadiya Harsh	IMBA	(N)
35	Mukund Panthariya	IMBA	[Signature]
36	Abhishek Pamar	IMBA	[Signature]
03	Kuldip Akabari	IMBA	[Signature]
55	Soham Tamra	IMBA	[Signature]
27	Katak He	IMBA	[Signature]
20	Kansara meet	IMBA	[Signature]
44	Sanathara girish	IMBA	[Signature]
23	Kashmera Durgam	IMBA	[Signature]
13			

45 Rohan Parohit FOBC R.P.P.
 46 Vatsal Notaha FOBC Vatsal
 60 Raj B Rawani FOBC Raj B Rawani

46



SFB

ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021 29/03/2022

Roll No.	Name	Department	Signature
41	Sitaparna Jaiswal m.	BBA(CEB)	[Signature]
45	Jenil vadher	BBA(CEB)	[Signature]
43	Thosiyu Harish A.	BBA(CEB)	[Signature]
40	Sipai Sahil	BBA(CEB)	[Signature]
37	Ghanshyam Sakhiya	BBA(CEB)	[Signature]
30	Pancheraj Prince R.	BBA(CEB)	[Signature]
31	Pipariya Jhanshad R.	BBA(CEB)	[Signature]
28	Pabani Tilak A.	BBA(CEB)	[Signature]
29	Kaika Kaushik	BBA(CEB)	[Signature]
50	Vasoya Jinesh M.	BBA(CEB)	[Signature]
77	Kerall (BBA) Anandiyal	BBA(CEB)	[Signature]
44	Tushal vadaliya	BBA(CEB)	[Signature]
36	Hit sagariya	BBA(CEB)	[Signature]
22	KHAKHI SIDDHARTH	BBA(CEB)	[Signature]
38	Dhruv Sheladiya	BBA(CEB)	[Signature]
49	Dhruv Kalani M.	BBA(CEB)	[Signature]
47	Bhavik Chheladiya	BBA(CEB)	[Signature]
9	Dhananjay Dingeriya	BBA(CEB)	[Signature]
39	Himanshu Shingariya	BBA(CEB)	[Signature]
16	Nilesh Jani	BBA(CEB)	[Signature]
23	Ishaa Kerdaliya	BBA(CEB)	[Signature]
1	Nidhi Adhiya	BBA(CEB)	[Signature]
24	Utkar Majithiya	BBA(CEB)	[Signature]
08	Om Dalwadi	BBA(CEB)	[Signature]
21	Ketalika Rakshit	BBA(CEB)	[Signature]
31	Parmar Bhagya	BBA(CEB)	[Signature]
25	Madi Hivak	BBA(CEB)	[Signature]
20	Kalyani Akshat	BBA(CEB)	[Signature]
26	Atman Mundcupara	BBA(CEB)	[Signature]
3	Jenish Bakraniya	BBA(CEB)	[Signature]





ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Rohit Rathi

IMBA



HAS DELIVERED AN EXPERT SESSION ON

Health: A New Awakening

UNDER



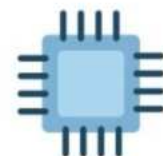
ON 29 March 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Verma
Dean Transformative Academics



www.atmiyauni.ac.in

Ignite Session - 16






Date:29-03-2022

Cluster: Cluster 4

Student speaker:Mr. Rohit Rathi,Mr. Trayambak Tiwari

Topic: Health: A New Awakening

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 3: Good Health and Well-Being: By bringing attention to the significance of mental, emotional, and physical health, "Health: A New Awakening" directly supports SDG 3. In order to support wellbeing and healthy living, the program may include information on healthy lifestyle options, stress management techniques, and preventive measures.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square with the number '3' in white, the text 'GOOD HEALTH AND WELL-BEING' in white, and a white ECG line with a heart symbol.
Goal 4: High-quality education: "Health: A New Awakening" helps achieve SDG 4 by teaching people about health-related issues. People who have access to reliable and accurate health information are better equipped to make decisions about their health, which improves their quality of life and leads to better health outcomes.	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in white, the text 'QUALITY EDUCATION' in white, and a white icon of an open book and a pencil.
Goal 5: Gender Equality: In order to fulfill SDG 5, the program may target gender differences in healthcare outcomes and access. "Health: A New Awakening" strives to achieve gender equality in health by supporting gender-sensitive methods to health promotion and service delivery, guaranteeing that everyone has equal access to healthcare resources and services.	 The logo for SDG 5, 'Gender Equality', features a red square with the number '5' in white, the text 'GENDER EQUALITY' in white, and a white icon of a female symbol with an equals sign.
Goal 10: Decreased Inequalities: By addressing the socioeconomic determinants of health and guaranteeing equitable access to healthcare services, "Health: A New Awakening" can contribute to the reduction of health inequalities. Through its emphasis on disadvantaged communities and vulnerable populations, the initiative advances inclusive and equitable health systems that ensure no one is left behind, thereby contributing to SDG 10.	 The logo for SDG 10, 'Reduced Inequalities', features a pink square with the number '10' in white, the text 'REDUCED INEQUALITIES' in white, and a white icon of a balance scale.
Goal 17: Collaborating to Achieve the Goals: The success of "Health: A New Awakening" depends on cooperation between governmental institutions, healthcare providers, community organizations, and other stakeholders. The initiative supports SDG 17 by leveraging collective action to enhance health outcomes and advance sustainable development.	 The logo for SDG 17, 'Partnerships for the Goals', features a dark blue square with the number '17' in white, the text 'PARTNERSHIPS FOR THE GOALS' in white, and a white icon of three interlocking circles.

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on session 14



Topic – (1) Cleaner Production Assessment at CETP Vatva – GIDC Ahmedabad (2)

Cleaner Production Assessment at Unique Chemicals.

Organized by: CSCI & Industrial Chemistry Department

Ignite Cluster – 3 Physical Sciences

Date: 22/03/2022

Time: 9:30 AM To 10:30 AM

Venue: Seminar Hall, Room No. 425, B-Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Prashant Gajera

No. of students attended the Session: 100

Objective:



IGNITE Session was organized in the month of March by Atmiya University for the students under the banner of Institutions Innovation Council on 22/03/2022. It was organized in association with Department of Industrial Chemistry.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

(1) Cleaner Production Assessor at CETP Vatva – GIDC Ahmedabad

In chemical industry more importance is a waste water treatment. So, industry is established their own ETP plant but it is highly costly so that's why need to CETP plant (Common Effluent Treatment Plant). In CETP plant a collect waste water from multiple industry and treat it so it is benefit to industry and environment. In CETP a reduction to COD level in influent water. A CETP plant is associated with in context of SDGs 6, 13, 14.

(2) Advanced Chemical Study with Industrial Analysis

The chemical industry is more diverse than virtually any other industry in the Globe. In industry cleaner production are must importance in all area which could the production or choice of materials and either the implemented in cp equipment cost benefits and observe the waste minimum in all of industry. Now time to our responsibilities to the save environment and human health. A plant associated with in context of SDG 6 & 13.

The Session was attended by -

- (1) Faculty – Dr. G. D. Acharya Sir (Professor Emeritus), Mrs. Parul Mandaviya madam
(Coordinator-CSCI), Er. Ravi S. Tank Sir (HoD, Dept. of Industrial Chemistry)
& all Industrial Chemistry faculty members were present in this session.

(2) No. of Students - 100



Some Visual Glimpses of the event:



Atmiya University		
IGNITE Session -		
Attendance Sheet		
Department: Industrial Chemistry		
Date: 22/03/2022	Time: 09:30 AM TO 10:30 AM	
Faculty Coordinator: Mr. Prashant Gajera		Cluster: 03
Venue: Seminar Hall, Room No. 425, B Wing Main building ATMIYA UNIVERSITY		
Total No. of Students Present in the Session: 100		
Sr. No	Name of the student	Signature
1	Chopda Dharmik B.	
2	Chopda Bhumi N.	
3	Solanki Venay P.	
4	Makadia Bhargav A.	
5	Lunagaraja Harshil G.	
6	Patsana Anant M.	
7	Patsana Harish D.	
8	Bhunderi Densh V.	
9	Vekariya Pratik J.	
10	Ranita Yash M.	
11	Vinaykumar Meet H.	
12	Dubhakar Parth V.	
13	Bakshi Harsh R.	
14	Savaiya Hom A.	
15	Falku Meet P.	
16	Hirani Harshit R.	
17	Paghadal Shubham M.	
18	Meet J. Kathariya	
19	Yaksh V. Vekariya	
20	Vatsal R. Khatke	
21	Mendapara Saavir	
22	Kesur Krunal	
23	Danga Meet	
24	Ranjit Raj.	
25	Prasad Nimesh N.	
26	Budhu Ishuhal M.	
27	Bolaniya Kartik D.	
28	Bhalala Parthiv B.	
29	Anjali Yash M.	
30	Kasundra Parthiv B.	
31	Chetivy Naimish N.	
32	Kilavadiya Pintu H.	
33	Gardharaja Kaushal D.	
34	Jepari Yash K.	
35	Chauhan Kagan K.	
36	Rajediya Yash R.	
37	Vikari Tish D.	
38	Gingya Rutvik S.	
39	Gardharaj Meet Krunal S.	
40	Akbari Prishank	



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Industrial Chemistry

Date: 22/03/2022

Time: 09:30 AM TO 10:30 AM

Faculty Coordinator: Mr. Prashant Gajera

Cluster: 03

Venue: Seminar Hall, Room No. 425, B Wing Main building ATMIYA UNIVERSITY

Total No. of Students Present in the Session:

Sr. No	Name of the student	Signature
41	Vekariya Sum D	[Signature]
42	Chavda Mayra S	M. S Chavda
43	Dabariya Chit H.	[Signature]
44	Kapadiya Jay D	[Signature]
45	Ajudiya Shyam A.	[Signature]
46	Bhandari Dhruvik D.	[Signature]
47	Nadiya Jeet R	[Signature]
48	Bhandari Pooja B	[Signature]
49	Araniya Harsh R.	[Signature]
50	Chavda Smit V.	[Signature]
51	Barachiya Jeet N.	[Signature]
52	Dabariya Harsh R	[Signature]
53	Hirpara Urvi V	[Signature]
54	Kathariya Jashwant A.	[Signature]
55	Haidvani Parth	[Signature]
56	Denith Manojana	[Signature]
57	Bhavik Chaitanya	[Signature]
58	Bhataraya Devashish	[Signature]
59	Jeta Ranvik	[Signature]
60	Jalota Lachyasaant	[Signature]
61	Saras Jaydeep	[Signature]
62	Bati Bijesh	[Signature]
63	Baldhy Dhruvin	[Signature]
64	Jenadia Kunal	[Signature]
65	Bakori Uttam	[Signature]
66	Bhalodiya Ruski	[Signature]
67	Chengela Pranav	[Signature]
68	Saporiya Bansi	[Signature]
69	Pudariya Yash	[Signature]
70	Dangi Jay	[Signature]
71	Rajwani Yagnaj	[Signature]
72	Bhalodiya Dhruv	[Signature]
73	Javia Savan	[Signature]
74	Pithiyal Dinesh	[Signature]
75	Mans Varibhan	[Signature]
76	Tank Vivek	[Signature]
77	Kapadiya Yash	[Signature]
78	Ram Yagnik	[Signature]
79	Khez David	[Signature]
80	Sakaraya Teja	[Signature]



Atmiya University
IGNITE Session -
Attendance Sheet

Department: Industrial Chemistry

Date: 22/03/2022

Faculty Coordinator: Mr. Prashant Gajera

Time: 09:30 AM TO 10:30 AM
Cluster: 03

Total No. of Students Present in the Session:

Sr. No	Name of the student	Signature
81	Balrha Dixit	
82	Khakhsatiya Sahil J.	
83	Vakam Harish D.	
84	Vansodiyu Harish S.	
85	CHHOTALA GAUTAM R.	
86	Balrha Dishant N.	
87	Vaidya Harish S.	
88	Pameliya Dhanish U.	
89	Pradip vadoliya	
90	Ruchit chhabola	
91	Theshiya Ashray	
92	Darbar Saemik D	
93	Vyash Omkar	
94	Pambhar Hardik	
95	Pansasa Abhay	
96	Vekariya Harsh	
97	Mehta. Hardik	
98	Komat Krunal	
99	Rangani Jenish	
100	Pokya Jaemin	
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120		





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Dhruv Bhalodi

M.Sc. Industrial Chemistry



HAS DELIVERED AN EXPERT SESSION ON
Cleaner Production Assesment at CETP - Vatva GIDC

UNDER



ON 22 March 2022

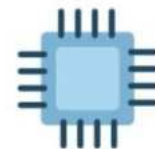
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformative Academics

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UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Jay Dangi

M.Sc. Industrial Chemistry



HAS DELIVERED AN EXPERT SESSION ON
Cleaner Production Assesment at Unique Chemicals

UNDER



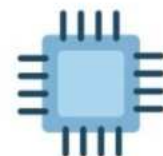
ON 22 March 2022

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Dr. Dinesh Vas
Dean Transformative Academics



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UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT



Mr. Yash Padariya

M.Sc. Industrial Chemistry

HAS DELIVERED AN EXPERT SESSION ON

UNDER



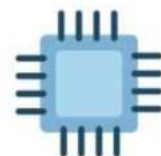
ON 22 March 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Dinesh Vas
Dean Transformative Academics



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UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT



Mr. Yash Padariya

M.Sc. Industrial Chemistry

HAS DELIVERED AN EXPERT SESSION ON
Cleaner Production Assesment at Unique Chemicals

UNDER



ON 22 March 2022

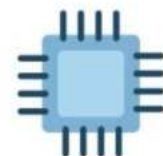
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Dinesh Vas

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Ignite Session - 14.1

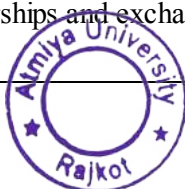
Date:22-03-2022

Cluster:Cluster 3

Student speaker:Mr. Jay Dangi,Mr. Yugraj Raiyani,Mr. Yash Padariya

**Topic: Cleaner Production Assessment at Unique Chemicals
SDG goals addressed are :**

SDG Goal addressed	Logo
<p>Goal 9: Infrastructure, Industry, and Innovation: Using cleaner manufacturing techniques necessitates innovating industrial procedures and infrastructure. Unique Chemicals promotes innovation and sustainable industrialization by evaluating and refining their production processes. This promotes economic expansion while reducing environmental effect.</p>	
<p>Goal 12: Responsible Consumption and manufacturing: Throughout the manufacturing process, cleaner production evaluations seek to minimize the use of resources, the creation of waste, and environmental contamination. Unique Chemicals promotes environmentally friendly technology adoption, maximizes resource efficiency, and reduces emissions in order to support sustainable patterns of production and consumption.</p>	
<p>Goal 13: Mitigating Climate Change: Greenhouse gas emissions can be decreased and climate change can be lessened through cleaner industrial methods. Through enhancing energy efficiency, switching to renewable energy sources, and reducing pollution emissions, Unique Chemicals participates in international initiatives to tackle climate change and attain carbon neutrality.</p>	
<p>Objective 14: Submerged Life and Objective 15: Life on Land: Cleaner production evaluations take into account how production activities affect marine and terrestrial ecosystems. Unique Chemicals contributes to the preservation of ecosystems on land and in water, the reduction of pollution, the conservation of water resources, and the reduction of habitat degradation.</p>	
<p>Goal 17: Collaborating to Achieve the Goals: Conducting successful cleaner production evaluations requires collaboration with stakeholders, including local communities, industry associations, and government authorities. Unique Chemicals can expedite the chemical industry's transition to cleaner manufacturing processes and support sustainable development by cultivating partnerships and exchanging best practices.</p>	



Ignite Session - 14.2






Date:22-03-2022

Cluster: Cluster 2

Student speaker:Mr. Dhruv Bhalodi

Topic: Cleaner Production Assessment at CETP - Vatva GIDC

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 6: Sanitation and Clean Water: The CETP's Cleaner Production Assessment contributes to the efficient treatment of industrial wastewater, lowering water pollution and fostering clean water. The assessment helps achieve SDG 6 by increasing the effectiveness of wastewater treatment procedures and lowering the amount of pollutants released into aquatic bodies.	
Goal 9: Infrastructure, Industry, and Innovation: Using cleaner manufacturing techniques at CETP necessitates innovating industrial procedures and infrastructure. CETP supports sustainable industry, which is in line with SDG 9, and encourages innovation in the industrial sector by evaluating and enhancing their treatment methods and operational procedures.	
Goal 12: Responsible Consumption and Production: The objective of CETP's cleaner production assessments is to lower the amount of resources used, waste produced, and pollutants released into the environment as a result of industrial operations. In order to support responsible patterns of consumption and production, CETP optimizes resource efficiency, minimizes emissions, and encourages the use of environmentally friendly technologies.	
Goal 13: Climate Action: By using cleaner production techniques, CETP is able to lessen its greenhouse gas emissions and slow down global warming. CETP supports international efforts to mitigate climate change by enhancing energy efficiency, putting renewable energy solutions into practice, and reducing pollution emissions, all of which are in line with SDG 13.	
Goal 15: Life on Land: The Cleaner Production Assessment conducted by CETP may recommend actions to reduce the negative effects of industrial activity on biodiversity and terrestrial ecosystems. As per SDG 15, CETP keeps life on land intact by lowering air and soil pollution, protecting natural resources, and encouraging sustainable land use practices.	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite session 13



Topic: Demonstration of Referencing Manager and Table of Content

Organized by: CSCI and School of Pharmaceutical Sciences, Cluster – 2 Life Sciences

Date: 16th March, 2022

Time: 9:00 AM to 10:00 AM

Venue: Seminar Hall, Room No.422, A Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D.Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Parag Rabara

Name of the Speaker: Mr, Meet Shingala Tejalbhai (8th sem B. Pharm)

Mr. Heet Bagthalia (8th sem B. Pharm)

No. of students attended the Session: 118



Objective:

IGNITE Session was organized in the month of March by Atmiya University for the students under the banner of Institutions Innovation Council on 16/03/2022. It was organized in association with School of Pharmaceutical Sciences.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Topic 1: Demonstration of Referencing Manager

Speaker: Mr, Meet Shingala Tejalbhai (8th sem B. Pharm)

A software for scholars and authors to use for recording and utilizing Bibliographic citation. Once a citation has been recorded it can be use time and again generating bibliographies, such as list of references in scholarly books, articles and essays.

Usefullnes of Referencing Manager is quicker than citing sources manually, especially in long documents. Also they can be sure that your referencing is consistent throughout your work. Also they can switch between different referencing styles whenever required.

Topic 2: Demonstration of Table of Content

Speaker: Mr. Heet Bagthalia (8th sem B. Pharm)

Table of Contents, usually headed simply Contents and abbreviated informally as TOC, is a list, usually found on a page before the start of a written work, of its chapter or section titles or brief descriptions with their commencing page numbers.



It gives users an overview of the document's contents and organization. It allows readers to go directly to a specific section of an on-line document.

The Session was attended by Dr. G. D. Acharya, Ms. Parul Mandaviya, Faculty members of department of Pharmacy and 194 Students of M.Sc. Biotech, M.Sc. Microbiology, M.Sc. Chemistry and B. Pharm.

Some Visual Glimpses of the event:



ATMIYA UNIVERSITY
FACULTY OF PARAMEDICAL SCIENCES
School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 Scheduled on 16th March, 2022 (9:00 AM)

Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Total^{NO.} Students Attended: 167

Sr. No.	Name of Student	Semester & Program	Signature
1.	Sahista S. Alwani	M.Sc BT sem-4	<u>Sahista</u>
2.	Isha Shah	M.Sc BT Sem-4	<u>Isha Shah</u>
3.	Bhatt Jayushi H.	B. Pharm	<u>Jayushi</u>
4.	Doshi Rakshita J.	B. Pharm	<u>Rakshita</u>
5.	Yeshu Patel	Biotechnology	<u>Y Patel</u>
6.	Dharmdhare Avni	"	<u>Avni</u>
7.	Janvi Pujara	M.Sc BT Sem 2	<u>Pujara</u>
8.	Shrushti Bhasadiya	M.Sc BT Sem 2	<u>Shrushti</u>
9.	Vibhuti Hirapata	M.Sc. Micro sem-2	<u>Hirapata</u>
10.	Khushi Bhimani	"	<u>K.R. Bhimani</u>
11.	Sama Makadia	"	<u>Sama</u>
12.	Chelsee Kalariya	"	<u>chelsee</u>
13.	Pankti Vachhani	"	<u>pankati</u>
14.	Thamun Jevin A.	M.Sc chem sem-4	<u>Jevin</u>
15.	Dobariya Bhutik.	"	<u>Bhutik</u>
16.	Dobariya Sohil	"	<u>Sohil</u>
17.	Joshi Harish	"	<u>Harish</u>
18.	Jaisani Neel	"	<u>Neel</u>
19.	Kulkarniya Ajay	"	<u>Ajay</u>
20.	Molga Isha	B. Pharm	<u>Isha</u>
21.	Gandhi Fatema	B. Pharm	<u>Fatema</u>
22.	Dabhi Jignasha	B. Pharm	<u>Jignasha</u>
23.	Indraniya Nirali	M.Sc. (Micro)	<u>Nirali</u>
24.	Hansaliya Purnima	M.Sc BT sem 2	<u>Purnima</u>
25.	Bhimani Yashasvi	M.Sc. Micro sem-2	<u>Yashasvi</u>



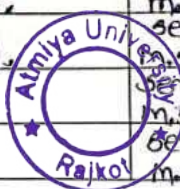
Sr. No.	Name of Student	Semester & Program	Signature
26	Banasija Feni K.	M.Sc (Micro) (Sem-2)	
27	Sukaniya Bharti J.	"	
28	Tasuni Riyu S.	"	
29	Chasmi Javiya.	"	
30	Zaena chavda.	"	
31	Shreyas Datsija.	"	
32	Diti Panchani.	"	
33	Rutu Bhosaniya.	"	
34	Dhasita Gathi.	"	
35	Krishna Vachhani	"	
36	Ridhi thumak	"	
37	Vishwa Ambani	"	
38	Prasanti Kananiya	"	
39	Bhoomi Bhalodiya	"	
40	Kotadiya Krishna	"	
41	Choratiya Munsii	"	
42	Shekhda Faridam	"	
43	Rakholiya Jemali	"	
44	Hiteshi Vasoya	"	
45	Shenja Sokaniya	"	
46	Nandani Miloni B.	M.Sc. Biotechnology (Sem-2)	



ATMIYA UNIVERSITY
FACULTY OF PARAMEDICAL SCIENCES
 School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 Scheduled on 16th March, 2022 (9:00 AM)
 Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Student	Semester & Program	Signature
1	Mansi Amipara	Semester :- 2 M.Sc. Biotechnology	
2	Nancy Suclani	Sem :- 2 M.Sc. Biotechnology	
3	Princy Patel	Sem :- 2 M.Sc. Biotechnology	
4	Byinda Ranipa	Sem :- 2 M.Sc. Biotechnology	
5	Rajni Nirali	Sem - 2 M.Sc. Biotechnology	
6	Jeni Rakhadiya	Sem - 2 M.Sc. Biotechnology	
7	Nandaniya Jensi R.	Sem - 2 M.Sc. Microbiology	
8	Adaraja Bansi	Sem - 2 M.Sc. Microbiology	
9	Makadiya Saloni	Sem - 2 M.Sc. Micro.	
10	Fuletra Dally	Sem - 2 M.Sc. Micro.	
11	Radani Dharmangi P.	Sem - 4 M.Sc. Chemistry	
12	Bhirmani Pragati S.	Sem - 4 M.Sc. Chemistry	
13	Makadiya Darshi B.	Sem - 4 M.Sc. Chemistry	
14	Koradiya Radhika J.	Sem - 4 M.Sc. Chemistry	
15	Bhutt Jignashu V.	Sem - 4 M.Sc. Chemistry	
16	Bavadiya Priyanka D.	Sem - 4 M.Sc. Chemistry	
17	Chikani Niruliben P.	Sem - 4 M.Sc. Chemistry	
18	Ajudiya Binjal C.	Sem - 4 M.Sc. Chemistry	
19	Vala Dharmishtha M.	Sem - 4 M.Sc. Chemistry	
20	Patel Kinjal M.	Sem - IV M.Sc. Chemistry	
21	Suvagiya Akshita M.	Sem - IV M.Sc. Chemistry	
22	Sherebisgel Preecel M.	Sem :- 2 M.Sc. Micro	
23	Sundayu Kanubli M.	Sem :- 2 M.Sc. Micro	
24	Ranika Jinesh M.	Sem :- 2 M.Sc. Micro	
25	Anvadigel Jyoti D.	Sem - 2 M.Sc. Micro	



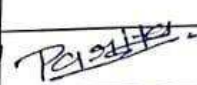
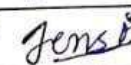
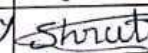
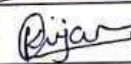
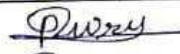
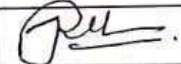
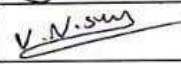
Sr. No.	Name of Student	Semester & Program	Signature
26	Ambani Nensi A.	Sem: 2 M.Sc. Micro	Nensi
27	Chhatrora Neha B.	Sem: 2 M.Sc. Micro	Chhatrora
28	Bhruva Shraddha A	Sem-2 M.Sc. Micro	Shraddha
29	Sakariga Uma T.	Sem-2 M.Sc. Micro	Sakariga
30	Madina Thosya	Sem-2 M.Sc. Micro	Madina
31	Mahavadiya Dhvani	Sem-2 M.Sc. Micro	Dhvani
32	Bhatt Vidya	Sem-2 M.Sc. Micro	Bhatt
33	Vikas Kunal	Sem-2 M.Sc. Micro	Vikas
34	Banjari Madanayya	Sem-2 M.Sc. Micro	Banjari



ATMIYA UNIVERSITY
FACULTY OF PARAMEDICAL SCIENCES

School of Pharmaceutical Sciences

IGNITE Session Cluster - 2 Scheduled on 16th March, 2022 (9:00 AM)
 Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Student	Semester & Program	Signature
1.	Dangariya Pooita	Microbiology m.sc.sem-2	
2.	Patoliya Jensi	Microbiology m.sc.sem-2	
3.	Bhindoria Shakti	Microbiology m.sc.sem-2	
4.	Kotadia Kinjan	Microbiology m.sc.sem-2	
5.	Vora Pragati	Microbiology m.sc.sem-2	
6.	Langariya Jenisha	Microbiology m.sc.sem-2	
7.	Savva Vidhi	Microbiology m.sc.sem-2	



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 topaliya Abhishek Abhishek

ATMIYA UNIVERSITY
FACULTY OF PARAMEDICAL SCIENCES
School of Pharmaceutical Sciences
IGNITE Session Cluster - 2 Scheduled on 16th March, 2022 (9:00 AM)
Venue: Seminar Hall, Room No. 422, A-Wing, Atmiya University

Sr. No.	Name of Student	Semester & Program	Signature
1.	Smrit Jangariya	8 th sem B-Pharm	<u>Jangariya</u>
2.	Pantth chachhen	" "	<u>Pantth</u>
3.	Dipesh Gajipara	5 th sem BPharm	<u>Dipesh</u>
4.	Bhimani Darshit	8 th sem Bpharm	<u>Darshit</u>
5.	Heet Bagthalia	" "	<u>Heet</u>
6.	Meet Shingala	" "	<u>H.C. Bagthalia</u>
7.	Kayul Mendpara	" "	<u>Mendpara</u>
8.	Rutvi Vasoya	" "	<u>Rutvi</u>
9.	Kashish Joshi	8 th sem. B.Pharm	<u>Kashish</u>
10.	Hetvi Javia	" "	<u>Hetvi</u>
11.	Khushbu Bhuliya	" "	<u>Khushbu</u>
12.	Yushi Sunepara	5 th sem B.Pharm	<u>P.K.H.</u>
13.	Devanshi Patel	5 th sem B.Pharm	<u>Devanshi</u>
14.	Pranshi Ganpati	8 th sem B.Pharm	<u>Pranshi</u>
15.	Jhanvi Joshi	" "	<u>Jhanvi</u>
16.	Meeriyaa Heena	8 th sem B-Pharm	<u>Heena</u>
17.	Patoriya Vishva	8 th sem B.Pharm	<u>Vishva</u>
18.	Bhut Rajvi	8 th sem B.Pharm	<u>Bhut</u>
19.	Krupa Shingala	8 th sem B.Pharm	<u>Krupa</u>
20.	Piyush Zota	8 th sem B.Pharm	<u>Piyush</u>
21.	Rambhoni Sandip	6 th sem B.Pharm	<u>Sandip</u>
22.	Meet Vaghela	" "	<u>Meet</u>
23.	Laxmi Virkunt	" "	<u>Laxmi</u>
24.	Patel parth A.	6 th sem B.Pharm	<u>Patel</u>
25.	Nagharadra Rishi	6 th sem B.Pharm	<u>Rishi</u>
26.	Sonbarshi Siddharth	6 th sem B.Pharm	<u>Sonbarshi</u>



Kuchhadaya "Aarava" 10.13.2020
 Anshu Sharma " " " "
 Sapovachya Ujal B. Pharma " "
 Sakshiya Kanchha " " "

- Ajani Jeevi - B. Pharma " "
 - Anshu Dhara " " "
 - Sakshiya Rishi " " "

Sr. No.	Name of Student	Semester & Program	Signature
26	Khanpara Nitin M	8 th sem B. Pharm	N.M.K.
27	Kumbharaya Ashwin A	6 th sem B. Pharm	Ashwin
42	Rabachya Yogesh M.	6 th sem B. Pharm	Yogesh
31	Nanda Siddharth	6 th sem B. Pharm	Siddharth
36	Pardehi Nikhil A.	6 th sem B. Pharm	Nikhil
50	Jwaniga Bhargav A.	6 th sem B. Pharm	B.A.
6)	Velusiga Rastan	" "	R.
5	Bhadari Chandresh	6 th sem B. Pharm	Ch.
37	Mandavija Shuf	" "	M.
46	Rutika Suran	6 th B. Pharm	R.
39	Putel Harikrishan	6 th B. Pharm	H.
55	Sorathiya Sahil	6 th B. Pharm	S.
44	Rajani Bhavik	6 th B. Pharm	B.
48	Sakhiya Navdeep	6 th B. Pharm	N.
08	Dishant Bhimajiyani	6 th B. Pharm	D.
22	Godhumi Vinit	6 th B. Pharm	G.
22	Chunani Jatin	6 th B. Pharm	C.
12	Chasiya Manojk	6 th B. Pharm	M.
45	Rahani Sandip	6 th B. Pharm	R.
66	Piyush Zaver	6 th B. Pharm	P.
29	Layani Virkant	6 th B. Pharm	V.
21	Kansuami Vijay	6 th B. Pharm	K.
13	Chopda Vinod	6 th B. Pharm	C.
65	Zava Chiragsinh.	6 th B. Pharm	Z.
66	Lamba Jatin b.	4 th M.Sc	Lamba b.
67	Zalavadiya Parsham	4 th M.Sc	P.
68	Mohit & Kavalsinh, Marank	2 nd sem M.Sc	M.
69			
70			
71.	Mahar Kacha (B. Pharm)	6 th sem	M.
72	Shwadi Solanki	" "	S.
73	Kanchha Jeevi	" "	J.





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CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Heet Bagthalia



Bachelor of Pharmacy

HAS DELIVERED AN EXPERT SESSION ON
Demonstration of Table of Content

UNDER



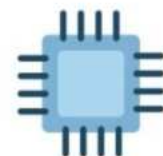
ON 16 March 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Mehta
Dean Transformative Academics



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CERTIFICATE

OF APPRECIATION



THIS IS TO CERTIFY THAT
Mr, Meet Shingala Tejalbhai
Bachelor of Pharmacy

HAS DELIVERED AN EXPERT SESSION ON
Demonstration of Table of Content

UNDER



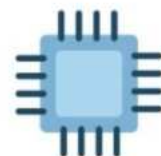
ON 16 March 2022

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Ignite Session - 13.1






Date:16-03-2022

Cluster: Cluster 2

Student speaker: Mr.Meet Shingala Tejal bhai

Topic: Demonstration of Referencing Manager

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 4: High-quality Education: Citation managers make it easier to arrange and cite sources, which is essential for maintaining academic integrity and providing high-quality instruction. Referencing managers facilitate the transmission of accurate information and ethical research procedures by assisting students and researchers with properly citing their sources.	
Goal 9: Infrastructure, Industry, and Innovation: Creating and enhancing referencing managers requires innovation in information management and software development. Technological developments in reference aid in the construction of the educational and research infrastructure, which promotes creativity in the academic community.	
Goal 12: Responsible Consumption and Production: By facilitating the digital organization and storage of references and citations, effective referencing management lowers the amount of paper waste produced. Referencing managers encourage responsible production and consumption practices by encouraging digitization and lowering the demand for printed documents.	
Goal 16: Peace, Justice, and Strong Institutions: Ensuring the legitimacy of research results and upholding academic integrity depend on proper citation and referencing. Referencing managers support the academic community's efforts to maintain high standards of integrity and openness in their work, which in turn helps to advance justice, peace, and robust institutions.	
Goal 17: Collaborating to Achieve the Goals: For referencing managers to be developed and improved, cooperation between academics, academic institutions, and developers is crucial. Collaborations can help exchange information, experience, and resources, which can result in the development of more useful referencing tools for the benefit of the academic community at large.	



Ignite Session - 13.2






Date:16-03-2022

Cluster: Cluster 2

Student speaker:Mr. Heet Bagthalia Topic:

Demonstration of Table of Content

SDG goals addressed are:

SDG Goal addressed	Logo
Objective 4: High-quality Education: By offering a structured synopsis of the material, a well-organized table of contents improves the educational experience. It helps students' comprehension and memory of information by assisting them in navigating difficult materials more quickly.	 The logo for SDG 4, Quality Education, features a red square with the number 4, the text 'QUALITY EDUCATION', and an icon of an open book with a pencil.
Goal 9: Industry, Innovation, and Infrastructure: Creating and showcasing cutting-edge table of contents features, like dynamic content linking or interactive navigation tools, advances industry, innovation, and technology infrastructure in the publishing and information management industries.	 The logo for SDG 9, Industry, Innovation and Infrastructure, features an orange square with the number 9, the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE', and an icon of three interlocking cubes.
Objective 10: Decreased Inequalities: Regardless of a learner's background or ability, inclusive and accessible instructional resources are made possible by a readily available table of contents. It contributes to the decrease of disparities in access to high-quality education by making educational resources more easily used and accessible.	 The logo for SDG 10, Reduced Inequalities, features a pink square with the number 10, the text 'REDUCED INEQUALITIES', and an icon of a balance scale.
Objective 11: Ecological Towns and Cities A well-structured table of topics can facilitate productive information exchange and teamwork in educational settings and communities. It helps create more resilient and sustainable communities by making pertinent information easier to acquire.	 The logo for SDG 11, Sustainable Cities and Communities, features a yellow square with the number 11, the text 'SUSTAINABLE CITIES AND COMMUNITIES', and an icon of a city skyline.
Objective 16: Harmony, Fairness, and Robust Institutions: An unbiased and precise table of contents fosters honesty and confidence in educational resources. It supports the growth of solid institutions and fosters harmony in learning environments by assisting in ensuring that knowledge is presented impartially and fairly.	 The logo for SDG 16, Peace, Justice and Strong Institutions, features a blue square with the number 16, the text 'PAIX, JUSTICE ET INSTITUTIONS EFFICACES', and an icon of a white dove with an olive branch and a scale of justice.



Goal 17: Collaborating to Achieve the Goals: To create and execute table of contents features that work, publishers, educators, tech developers, and other stakeholders must work together. Accelerating partnerships and knowledge-sharing activities can have a positive impact on education and information accessibility by hastening the progress of table of contents capabilities.



Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on session 12



Topic – Cleaner Production Case Study in AARTI INDUSTRIES LIMITED

Organized by: CSCI & Department of Industrial Chemistry

Ignite Cluster – 3 Physical Sciences

Date: 15/03/2021

Time: 9:30 AM To 10:30 AM

Venue: Seminar Hall, Room No. 425, B-Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Prashant Gajera

No. of students attended the Session: 120



Objective:

IGNITE Session was organized in the month of March by Atmiya University for the students under the banner of Institutions Innovation Council on 15/03/2022. It was organized in association with Department of Industrial Chemistry.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

CP Definition: - “Cleaner Production is the **Continuous** application of an **Integrated, Preventive** environmental strategy towards increase **Processes, Products** and **Services** in order to increase overall efficiency and **reduce damage** and **risk** for **humans** and the **environment.**”UNEP

The Session was attended by Dr. G. D. Acharya Sir (Professor Emeritus), Mrs. Parul Mandaviya madam (Coordinator-CSCI), Er. Ravi S. Tank Sir (HoD, Dept. of Industrial Chemistry) & All Industrial Chemistry faculty members were present in this session.

Total No. of Students - 120



Some Visual Glimpses of the event:



Atmiya University
IGNITE Session -
Attendance Sheet

Time: 09:30 AM TO 10:30 AM
Cluster: 03

Department:

Industrial Chemistry

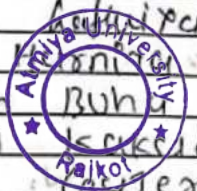
Date: 15/03/2022

Faculty Coordinator Mr. Prashant Gajera

Venue: Seminar Hall, Room No. 425, B Wing Main building ATMIYA UNIVERSITY

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
41	Aghora Dixit	Divesh
42	Bhandari Divesh	UNH
43	Hirpara Vishu V.	Palak
44	Harshani Palakkumar J.	Mit
45	Pipariya Nikhil H.	Jeel
46	Babariya Jeel	Abhi
47	Bhut Abhi	Pambes
48	Pambes hussdik	Meer
49	Meer Keethiliya	Hussin
50	Hussin Pansara	Etayam
51	Etayam Pansara	Vekariya
52	Vekariya Pratik	Dudhaguru
53	Dudhaguru Pankaj	Solanki
54	Solanki Vinay	Ruchit
55	Ruchit Chhatrapati	Yashraj
56	Yashraj Ramesh	Jay
57	Jay Dungi	Pansara
58	Pansara Saham	Yash
59	Yash Pansara	Kutub
60	Kutub Jadhav	Prashant
61	Prashant Nikhil	Amul
62	Amul Vekariya	Chhatrapati
63	Chhatrapati Saham	Nikhil
64	Nikhil Bhasia	Dharam
65	Dharam Palakkumar	Arund
66	Arund Pansara	Saheliya
67	Saheliya Keerthi	Pratik
68	Pratik Vekariya	Harshik
69	Harshik Munya	Savan
70	Savan Jawiya	Kathariya
71	Kathariya Jimesh	Smit
72	Smit Gandhi	Katpash
73	Katpash Bhanu	Shyam
74	Shyam Anshika	Punit
75	Punit Anshika	Isaipen
76	Isaipen Bhanu	Dhaval
77	Dhaval Kulkarni	Jay
78	Jay Kulkarni	Nikhil
79	Nikhil Dobariya	Dobariya
80	Dobariya Adarsh	



Atmiya University

IGNITE Session -

Attendance Sheet

Department: Industrial Chemistry

Date: 15/03/2022

Time: 09:30 AM TO 10:30 AM

Faculty Coordinator Mr. Prashant Gajera

Cluster: 03

Venue: Seminar Hall, Room No. 425, B Wing Main building ATMIYA UNIVERSITY

Total No. of Students Present in the Session: 120

S. No	Name of the student	Signature
1	Gevariya Harsh R.	
2	Sakadiya Smit	
3	Bhandari Dhruvik D.	
4	Khant Raj. P.	
5	Ghaniya Kevin A.	
6	Dobariya Chait	
7	Parmar Mihir	
8	Guthani Chintan	
9	Savaiya Smit	
10	Bhalodiya Manan	
11	Chavhan Karan	
12	Bhalala Parthiv	
13	Chavda Mayur	
14	Gandhviya Kaushal	
15	Numar Kesav	
16	Chhapanla Karish	
17	Bakori Uttam	
18	Bhalodiya Rushi	
19	Changal Pankaj	
20	Marankar Danish	
21	Nakum Hassan	
22	Badi Akil	
23	Chatala Anshum	
24	Khant Meet	
25	Baidha Dishant	
26	Sagar Singh	
27	Bhundiya Viraj	
28	Ram Yagnik	
29	Pithiya Dhyaach	
30	Vitodiyar Harsh	
31	Tank Vivek	
32	Kapadiya Yash	
33	Vavaiya Harshik	
34	Patelkya Tejas	
35	Kachhiya Yashveer	
36	Baidha Divit	
37	Raju Karavadasa	
38	MALAKIYA MEET	
39	Jadavji Laxkya	
40	Omkar Vyas	



Atmiya University

IGNITE Session -

Attendance Sheet

Department:

Industrial Chemistry

Time: 09:30 AM TO 10:30 AM

Date: 15/03/2022

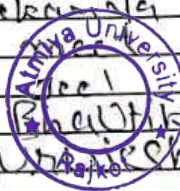
Cluster: 03

Faculty Coordinator Mr. Prashant Gajera

Venue: Seminar Hall, Room No. 425, B Wing Main building ATMIYA UNIVERSITY

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
81	Sutwariya Uday	[Signature]
82	Eddy Unshil	[Signature]
83	Patel Bejesh	[Signature]
84	Patel Hat	[Signature]
85	Patel Harsh	[Signature]
86	Patel Keyash	[Signature]
87	Patel Jayesh	[Signature]
88	Ramemi Harsh	[Signature]
89	Mukhi Nupiya	[Signature]
90	HATPANI SURVY KUMAR	[Signature]
91	Bhavsara Densarsh	[Signature]
92	Chauhun Uday	[Signature]
93	Chetkariya Abishik	[Signature]
94	Kansagara Sanket	[Signature]
95	Sagar Jaydeep	[Signature]
96	Vaibhav Maru	[Signature]
97	Sakariya Tefas	[Signature]
98	Kher David	[Signature]
99	Kharbunija Sahil	[Signature]
100	Baldha Dhruvin	[Signature]
101	Tesariya Uval	[Signature]
102	Meet Kethariya	[Signature]
103	Meet Faldu	[Signature]
104	Dharmik Chopra	[Signature]
105	Harsh Purnama	[Signature]
106	Crautera Parisara	[Signature]
107	Vekariya Paratik	[Signature]
108	Dudhagada Pratik et.	[Signature]
109	Vachhani Palak	[Signature]
110	Vyas Ankan	[Signature]
111	Ajvaliya Vinay	[Signature]
112	Saktiye Akash	[Signature]
113	Pedhaliya Yash	[Signature]
114	Rabadiya Jagan	[Signature]
115	Anilam Pipariya	[Signature]
116	Harsh Vekariya	[Signature]
117	Ramemi	[Signature]
118	Rabadiya	[Signature]
119	VinPariya	[Signature]
120	Manu Vachhani	[Signature]





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UNIVERSITY**



CERTIFICATE

OF APPRECIATION



THIS IS TO CERTIFY THAT
MR. SAVANKUMAR JITESHBHAI JAVIA
MSC INDUSTRIAL CHEMISTRY

HAS DELIVERED AN EXPERT SESSION ON
Cleaner Production Case Study in Aarti Industries Ltd.

UNDER



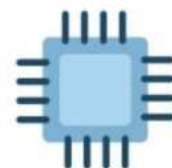
ON 15 March 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. D. J. Jangras
Dean Transformative Academics





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UNIVERSITY



CERTIFICATE

OF APPRECIATION



THIS IS TO CERTIFY THAT

Mr. Ruchit Chhatrola

MSC INDUSTRIAL CHEMISTRY

HAS DELIVERED AN EXPERT SESSION ON

Cleaner Production Case Study in Aarti Industries Ltd.

UNDER



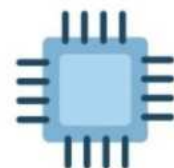
ON 15 March 2022

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Dr. Dinesh Kumar
Dean Transformative Academics



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THIS IS TO CERTIFY THAT

MR. JEMISH KATHAROTIYA
MSC INDUSTRIAL CHEMISTRY

HAS DELIVERED AN EXPERT SESSION ON
Cleaner Production Case Study in Aarti Industries Ltd.

UNDER



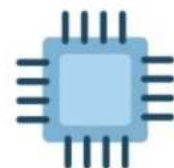
ON 15 March 2022

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Dr. Dinesh Singh
Dean Transformative Academics





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CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Rutvik Gadara

MSC INDUSTRIAL CHEMISTRY



HAS DELIVERED AN EXPERT SESSION ON

Cleaner Production Case Study in Aarti Industries Ltd.

UNDER



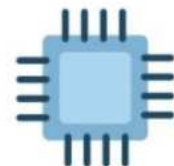
ON 15 March 2022

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Dr. Dinesh Singh
Dean Transformative Academics



Ignite Session - 12






Date:15-03-2022

Cluster: Cluster 3

Student speaker:Mr. Rutvik Gadara,Mr. Jemish Katharotiya,Mr. Ruchit Chhatrola,Mr. Savankumar Jiteshbhai Javia

Topic: Cleaner Production Case Study in Aarti Industries Ltd.

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 9: sector, Innovation, and Infrastructure: By implementing greener production methods, Aarti Industries has shown that it is dedicated to bringing new ideas to the chemical sector. They support resilient infrastructure development and sustainable industrialization by funding the study and implementation of greener technologies and procedures.	
Goal 12: Responsibly Consume and Produce: Aarti Industries's cleaner production methods lower resource consumption, waste output, and environmental effect across the board. They facilitate the adoption of more sustainable patterns of production and consumption by maximizing resource efficiency, lowering emissions, and reducing waste output.	
Goal 13: Climate Action: Aarti Industries is able to lessen its greenhouse gas emissions and lessen the effects of climate change thanks to cleaner production techniques. They support international attempts to tackle climate change by putting energy-efficient technology into practice, switching to renewable energy sources, and reducing emissions of pollutants.	
Objective 14: Submerged Life and Objective 15: Life on Land: The cleaner production methods used by Aarti Industries may benefit marine and terrestrial ecosystems. Through the mitigation of pollution and the reduction of hazardous material releases into the environment, they contribute to the preservation of ecosystems, biodiversity, and the health of both marine and terrestrial species.	
Goal 17: Collaborating to Achieve the Goals: Fostering cleaner production techniques requires cooperation with all relevant parties, including governmental organizations, non-governmental organizations, and other industries. In order to exchange best practices, pool resources, and create cutting-edge sustainable development solutions, Aarti Industries can work with partners.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on session 11

Ignite
Initiate • Innovate • Express

**Mysterious
METAVERSE**

SPEAKER
Mr. DARSHIT BHATI
I-MBA (Semester IV)
Atmiya University

23rd FEBRUARY '22
WEDNESDAY

12:00 PM
12:30 PM

Seminar Hall, Room No. 425, B Wing, Main Building ATMIYA UNIVERSITY

Ignite
Initiate • Innovate • Express

*Eco friendly
& Plantable*
Pen & Pencil

SPEAKER
Mr. RISHIT BARBHAYA
BBA (H) (Semester IV)
Atmiya University

23rd FEBRUARY '22
WEDNESDAY

12:30 PM
1:00 PM

Seminar Hall, Room No. 425, B Wing, Main Building ATMIYA UNIVERSITY



Topic – 1. Mysterious Metaverse 2. Ecofriendly and Plantable Pen and Pencil

Organized by: Ignite February Cluster – 4– Business, Communication & Entrepreneurship (FoBC & English Department)

Date: 23/02/2022

Time: 12:00 to 1:00 PM

Venue: 425 B wing, Seminar Hall, Atmiya University.

Patron: P. P. Tyagvallabh Swamiji

Chief – Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayna Gajjar, Mr. Jaygiri Goswami

No. of participants: 173

Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 23rd February, 2022. It was organized in association with FoBC and Department of English.

Objectives of the program

- to disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.



Brief introduction about the Topic –

Topic: 1 Mysterious Metaverse

Discussing Metaverse in simplified and non-technical term. This topic will help the audience to understand the latest innovation, keep up with change, and be ready for the future irrespective of their academic background.

Topic: 2 Ecofriendly and Plantable Pen and Pencil

To reduce single use plastic waste and to motivate going green, eco-friendly pens and pencils. By planting a pencil instead of throwing it away, you can make sustainability visible to others and inspire them to make small changes in their daily life. Also how to grow this business. Future opportunities and way to market.

The Session was attended by -

Dr. G. D. Acharya, Dean FoBC Dr. Vishal Khasgiwala. Head of Commerce Department Dr. Piyush Mehta, Head of Management Department Dr. Meghashree Dadhich, and Dr. Jay Ranpara, English department, Ms. Parul Mandaviya Coordinator CSCI, Faculty Coordinators, Faculties of respective departments, Student Coordinators and 190 students.



Some Visual Glimpses of the event:



BA English

Atmiya University

IGNITE Session -

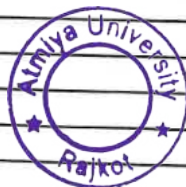
Department: BA English

Date: 23/2/2022

Venue: Auditorium Room No: 425 B Wing

Total No. of Students Present in the Session:

S.No	Name of the student	Signature
1	Lala Poojaba	
2	Jadeja Himabha	
3	Upadhyay Akshita	
4	Akhani Janki	
5	Gokshi Jami	
6	Lodhia Feleshi	
7	Lakheru Arnee	
8	Kabrao Gaurav	
9	Dane Apaksha K.	
10	gangwaniya Arti K.	
11	Chhabraiya Purna N.	
12	Rathod Nitesh M.	
13	Vaidhyanai Bhagyesh	
14	Nithani Pujan	
15	Pugdekar Mepi	
16	Adityasinh Jadeja	
17	Rajkeshsinh Jadeja	
18	Sudhansh Jadeja	
19	Bijaysinh Jadeja	
20	Deep	
21	Komal Gadheriya	
22	Mahima Nathwani	
23	Anjali Galcha	
24	Mayuri Deshpandya	
25	Kushi Manik	
26	Mamish Kumar	
27	Aditya Chaudhan	
28	Milan Pansuriya	



BBA - B.COM B.COM LOGISTICS

Atmiya University

IGNITE Session -

Department:

Date:

Venue:

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Aditi N. Hajarnish	<i>Aditi Hajarnish</i>
2	Sakshi Bhatt	<i>Sakshi Bhatt</i>
3	Tanya Adatiya	<i>Tanya Adatiya</i>
4	Apadh Sejal	<i>Sejal</i>
5	Dusse Sachi	<i>Dusse Sachi</i>
6	Anjali D. Gautam	<i>Anjali D. Gautam</i>
7	Hitesh shah	<i>Hitesh shah</i>
8	Vyas Hemanshi N.	<i>Vyas Hemanshi N.</i>
9	Priyanka Faruk K.	<i>Priyanka Faruk K.</i>
10	Dhumechya Nenshi S.	<i>Dhumechya Nenshi S.</i>
11	Jasmeen Kaur	<i>Jasmeen Kaur</i>
12	Chavda Vaishali D.	<i>Chavda Vaishali D.</i>
13	Joshi Bansi H.	<i>Joshi Bansi H.</i>
14	Vo'chataliya Ushvashi D.	<i>Vo'chataliya Ushvashi D.</i>
15	Sagpariya Tejvati D.	<i>Sagpariya Tejvati D.</i>
16	LAKSH DONGA	<i>Laksh Donga</i>
17	Hitesh magan	<i>Hitesh Magan</i>
18	Bhuvra Umang	<i>Bhuvra Umang</i>
19	Kulm Akshurajkilla B	<i>Kulm Akshurajkilla B</i>
20	Khina Heet	<i>Khina Heet</i>
21	Raj Thanki	<i>Raj Thanki</i>
22	Gohel Keyur	<i>Gohel Keyur</i>
23	Dhalarishya Aditya	<i>Dhalarishya Aditya</i>
25	Jadeja Meetrajsinh	<i>Jadeja Meetrajsinh</i>
26	Solanki Khushi	<i>Solanki Khushi</i>
27	Giovani Shrutti	<i>Giovani Shrutti</i>
28	Bavda pabul	<i>Bavda pabul</i>
29	Jadvani Sonushti J.	<i>Jadvani Sonushti J.</i>



BBA - B. Com

Atmiya University IGNITE Session -

Department: _____ Date: _____

venue: _____

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Lotiya Shruya BBA(H)	
2	Dhruv Joshi BBA IB	
3	Rajpara Ruchi BBA IB	
4	Rudra Mendapara BBA(H)	
5	Pritya Jivani BBA(H)	
6	Rudhika Karmetiya BBA(1-A)	
7	Swati Bagdekar BBA(1-A)	
8	Kenshi Kumari BBA(2-A)	
9	Nancy Chikani BBA(2-A)	
10	Kakadiya Devanshi BBA(2-A)	
11	Kashwala Pooja Waghmare	
12	Parekh Devanshi (2-A) BBA	
13	Bhetariya Ayush (2-A) BBA	
14	Kanjana Vishwakha (2-A) BBA	
15	Makwana Rushika (2-A) BBA	
16	Gohel Himani (2-A) BBA 22	
17	Jadeja Vandiniba (2A) BBA 25	
18	Jadeja Yogeshwariba (2A) BBA	
19	Isha Domadiya (2A) BBA	
20	Dhani Nitya (4-A) BBA	
21	Jadeja Chirangi (4-A) BBA	
22	Pansariya Vidhi (4-A) BBA	
23	Nidhi Akhary (2A) B.com	
24	Shradha Holiya (1A) B.com	
25	Vishwa Dave (1A) B.com	
26	Priyanka Modi (1A) B.com	
27	Jeni Clemaniya (1A) B.com	
28	Panasa Dhruvi (1A) B.com	
29	Kusundhu Denishy (1A) B.com	
30	TANNA SANSICAR (4H)	
31	RISHIT BARBHAYA (4H)	



B. Com - BBA

32

Atmiya University			
IGNITE Session -			
Department:		Date:	
Venue:			
Total No. of Students Present in the Session:			
S.No	Name of the student	Department	Signature
1	Divy Jani	B.Com	[Signature]
2	Havish Pawekh	B.B.A	[Signature]
3	Pardip Hemamshu	BBA	[Signature]
4	shirshala DEVPK.	BBA	[Signature]
5	Raj Tanna	BBA	[Signature]
6	Adnan Dehaiya	BBA	[Signature]
7	Bhinde Hitesh	BBA	[Signature]
8	Malhar bhelara	BBA	[Signature]
9	Abhay D. Patkar	B.B.A.	[Signature]
10	Atambadiya Jimesh. n	B.B.A	[Signature]
11	Vasheja Dharmurasisinh	BBA	[Signature]
12	Parshali Jachora	B.com	[Signature]
13	Nensi Savalita	B.com	[Signature]
14	Komal Hirapada	B.com	[Signature]
15	Madhavi Jochani	B.com	[Signature]
16	Chatsala Harizyali	B.com	[Signature]
17	Meghani Jaha	B.com	[Signature]
18	Soni Astha	B.com	[Signature]
19	Ratanbhayara Janvi	BBA	[Signature]
20	Rathod Kinneti	BBA	[Signature]
21	Sonaria Payal.	BBA	[Signature]
22	Vora manik	BBA	[Signature]
23	asodaria mansi	BBA	[Signature]
24	Hemangi Chau	B.com	[Signature]
25	Vekariyer Almay	B.com	[Signature]
26	Raiyani AYUSHI	B.com	[Signature]
27	Vekariyer vishva	B.com	[Signature]
28	Prathit Ora	BBA	[Signature]
29	Raichura Harish.	BBA	[Signature]
30	Deep Nathwani	BBA	[Signature]
31	pandey sanjney	BBA	[Signature]
32	Nakwana Kajuri N.	BBA	[Signature]



IMBA - MBA

Atmiya University

IGNITE Session -

Date:

Department:

Venue:

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Denisha Padaliya	Denisha..
2	Shweta Chavatiya	Shweta
3	Ishita Manpar	Ishita
4	Arcini Dhaneke	Arcini
5	Veekaniya Kinnal	Veekaniya
6	Harsh Uelhani	Harsh
7	Vaidik Warmora	Vaidik
8	Divyrajsinh Jethva	Divyrajsinh
9	Yash Bhamhani	Yash



IMBA - 4, 3, 2, 1

Atmiya University IGNITE Session -		
Department: MBA - POBC		Date: 23/02/2022
Venue: seminar hall H26		
Total No. of Students Present in the Session:		
S.No	Name of the student	Signature
1	Ravibhan Payal	
2	Gyhadia Kavita	
3	Ranaya Shrutu	
4	Heema Dhamasana	
5	Shah priyanku	
6	Mungpata Denisha	
7	Parekh Keshvi	
8	Jenisha Shingala	
9	Tarunlak Tiwari	
10	Rohit Rathi	
11	Dharmil kareliya	
12	mimir Basumira	
13	Ashishak sarvaiya	
14	Ankur Vasoya	
15	gunjan kamran Taudy	
16	Abhishek Majithiya	
17	Kelvin Savaiya	
18	Mehin Rathod J.	
19	Mayank.v. Pitroda	
20	Rahul-k- Adesara	
21	Surya Sura-R-Nirav	
22	Seladiya Jevin R.	
23	Dhanya Bhoot	
24	Sakhiya Parth	
25	ASHRA HARSH	
26	Dave Khushi	
27	Amisha sharma	
28	mitul madhumati	
29	Ketak Jinal	
30	Bhumika chikhaliya	
31	Saty Khushi	
32	Sadikot Jamila	
33	Raykangari Ritva	
34	Judha Parth M.	
35	Parmar meet R.	
36	Sanjana Jemin	
37	Thummar Riyank.	
38	sheladiya Deep J.	
39	Humiyu shrey c.	
40	Somghami Jeep v.	



- 14] Dobuniger kistun J.
- 35] Limbusiyer meet M.
- 29] Dhruv Kher A
- 19] Vrajesh Grotel P

~~Poster~~
LA

A.

angest P. Gokul.





ATMIYA
UNIVERSITY



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT



Mr. Darshit Bhati
I-MBA

HAS DELIVERED AN EXPERT SESSION ON
Mysterious Metaverse

UNDER



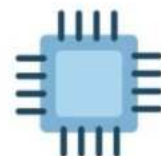
ON 23 February 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Dinesh Mehta
Dean Translative Academics



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UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr BARBHAYA RISHIT ASHVINBHAI

I-MBA



HAS DELIVERED AN EXPERT SESSION ON

BBA[H]

UNDER



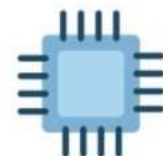
ON 23 February 2022

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Dr. Dinesh Vas
Dean Translative Academics



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Ignite Session - 11.1







Date:23-02-2022

Cluster: Cluster 4

Student speaker: Mr. Darshit Bhati

Topic: Mysterious Metaverse

SDG goals addressed

SDG Goal addressed	Logo
<p>Objective 4: High-quality Education: Interactive educational programs might be created in the Metaverse to teach users about a range of international concerns, including socioeconomic inequity, biodiversity loss, and climate change. Users may take on tasks or challenges that demand knowledge of these subjects in order to make wise choices.</p>	
<p>Goal 7: Affordably Clean Energy: Users could engage in activities in the virtual world that support energy efficiency and renewable energy sources. They might investigate virtual windmills and solar farms, discover their advantages, and even take part in virtual campaigns to support clean energy laws.</p>	
<p>Goal 11: Sustainable Cities and Communities: Virtual cities and communities constructed in accordance with sustainable ideals may be found in the Mysterious Metaverse. Visitors could take part in activities aimed at lowering carbon emissions, boosting green areas, and enhancing access to necessary services, as well as explore these environments and learn about urban planning techniques.</p>	
<p>Goal 13: Climate Action: With virtual landscapes that highlight the effects of climate change and the necessity of taking action, climate change may be a major theme in the Mysterious Metaverse. Users could take part in virtual efforts aimed at preventing climate change and engage in simulations that show the effects of various climatic scenarios.</p>	
<p>Objective 14: Submerged Life and Goal 15: Life on Land: The virtual environment might highlight the value and beauty of terrestrial and marine ecosystems. Along the way, users might learn about the value of conservation and biodiversity preservation by exploring underwater ecosystems, virtual rainforests, and other biodiverse environments.</p>	
<p>Goal 17: Collaborating to Achieve the Goals: To accomplish the SDGs, cooperation and teamwork could be promoted within the Mysterious Metaverse. To achieve shared objectives, encourage creativity, and increase the effect of their activities, users might team up with other players, virtual organizations, and even actual non-governmental organizations.</p>	



Ignite Session - 11.2





Date:23-02-2022

Cluster: 4

Student speaker: BARBHAYA RISHIT ASHVINBHAI

Topic: Eco friendly and plantable Pen and Pencil

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 13: Climate Action: By lowering the carbon footprint involved in production and disposal, plantable pens and pencils help to achieve climate action. Utilizing biodegradable materials and including planting seeds encourages the growth of plants, which in turn helps reduce global warming and sequester carbon.	
Objective 14: Submerged Life and Objective 15: Living on Land: The preservation of both marine and terrestrial ecosystems is aided by plantable pencils and pens. Both terrestrial and aquatic biodiversity can be enhanced by the plants cultivated from the seeds contained in these items, which can aid in reforestation, soil conservation, and habitat restoration.	
Goal 15: Life on Land: By encouraging sustainable land use practices and biodiversity conservation, these environmentally friendly writing implements directly support Goal 15. The plants that sprout from the seeds can stop soil erosion, improve damaged landscapes, and provide home for various wildlife species.	
Goal 17: Collaborating to Achieve the Goals: Promoting and increasing the use of plantable and eco-friendly pens and pencils requires cooperation between producers, environmental groups, and consumers. Collaborations amongst companies, NGOs.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 10

Ignite
Initiate • Innovate • Express

B.Sc. - Microbiology
Atmiya University

Omicrone
by **MR. ZEEL CHOVATHIYA**

**New Discoveries
Amid Pandemic**
by **MS. ZAINAB BHARMAL**

Aloe E-Cell
by **MS. DHRUMI MODI**

Biodegradable Pens
by **MS. DHARA FULTARIYA**

22nd FEBRUARY '22
TUESDAY

09:00 AM
10:00 AM

Seminar Hall, Room No. 425, B Wing, Main Building **ATMIYA UNIVERSITY**

Topics – 1. Omicron 2. New Discoveries amid Pandemic 3. Aloe E-Cell, 4. Biodegradable Pens

Organized by: Ignite Cluster – 2 Life Sciences

Date: 22/02/2022

Time: 9:00 AM to 10:00 AM

Venue: Seminar Hall, Room No. 212, Science Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Dr. Chitra Bhattacharya

No. of participants: 84



Objective:

IGNITE Session was organized by Atmiya University for the students under the banner of Institutions Innovation Council on 22nd Feb. 2022. It was organized in association with Department of Microbiology.

Objectives of the program

- To disseminate the knowledge/Information acquired by the students by attending various Student Development Programs, Workshops, Seminars/Webinars regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and Trans-disciplinary students.

Brief introduction about the various topics presented –

1. Omicron-

Presented by: - Zeel Chovatiya (Sem-VI Micro.)

A cumulative and statistical insight into the emerging highly mutated variant of SARS-CoV-2 that is Omicron variant. The presentation highlighted some characteristic features and also discussed epidemiological aspects of the variant. Some precautionary measures and prevailing treatments, worldwide number of cases and some myths tackled.

2. New Discoveries Amidst the Pandemic-

Presented by: - Zainab Bharmal (Sem-VI Micro.)

An interactive highly vivid presentation of major discoveries that were invented or innovated during the global pandemic of 2020-present. Discoveries in areas of life science, public health, economics, geoscience and space technology were given emphasis. The presentation also highlighted some self-motivation strategies and morale that were employed by people in order to stay mentally healthy during tough times of isolation.

3. Aloe E-cell



Presented by: - Dhrumi Modi (Sem-I Micro.)

A cleaner alternative to conventional batteries i.e., Aloe E-cell and its features were presented. Along with the benefits of using and shifting towards cleaner sources of energy, a comparative study was made to justify the need to change the course of application of typical batteries towards usage of Aloe E-cell.

4. Biodegradable Pens

Presented by: - Dhara Fultariya (Sem-I Micro.)

An important presentation regarding the overusage of plastic pens, environmental damage and suggestion of a greener and eco-friendly alternative i.e., Biodegradable pens was made. The presentation neatly created awareness towards why we should implement the usage of biodegradable pens as opposed to plastic pens and ultimately contribute to sustainable development.

The Session was attended by - Mr. G. D. Acharya, Dr. Shivani Patel, Ms. Parul Mandaviya, Dr. Chitra Bhattacharya and Dr. Abhishikta Basu and 84 students.



Glimpses of the Event



Atmiya University

IGNITE Session -

Department: B.Sc microbiology 2nd Sem Date: 22/2/22

Venue: 212 Virani building.

Total No. of Students Present in the Session:

S. No	Name of the student	Signature
1	Sadha Ishwarsinh	
2	Thesiyq Parias	
3	Dalhi Mamai H.	
4	Dan Jadhavji V.	
5	oneet Kpawidaj	
6	Ravi Veishnav	
7	Chintan Lakhlani	
8	Aneesaj Boziche	
9	vivek Agheza	
10	Harsh Patil	
11	Rishu Gedi	
12	Karan Amipara	
13	Akshay Bhalsol	
14	Pathan Aman	
15	Jesani Dalhath	
16	Magan Patel	
17	Shrutij Amelkar	
18	Vitadiya Tanvi	
19	Bhargava Umangi	
20	Chavale Danyani	
21	Bhargava Hiron	
22	Bhargava Kishoreli	
23	Vekariya Prince	
24	Jhalu Architaba	
25	Kasari Preksha	
26	Goswami Manish	
27	Maksema Pooja	
28	Udhad Jyoti	
29	Makati Jeni	
30	Timbadiya Anishmu	
31	Anjali Kargathiya	
32	Kansara Disha	
33	Dahirey Parvathani	
34	Limbadi Hemangi	
35	Banada Khushiba	
36	Amipara Ayushi	
37	Kansara Meitri	
38	Vekariya Pisha	



39	Balalcha Ramai M.	Reasi
40	Gajera Tarishet R	Tarishet
41	sudhani Tarisheti H.	Tarisheti
42	Pujari Nancy K	PK
43	Busa Jamvi V.	PK
44	Busa Purvishet L.	PK
45	Dobariya nisadi R.	PK
46	Banaya Aditi Jt	Arbilla
47	popat Diya N.	PK
48	Vithalani Krina P.	Kalina
49	KADIVAR suja jayeshbhai	S. J. Kadivar
50	KHACHARIYA Devanshi	PK
51	Sidapara Aesha	PK
52	Chitrabhuji Bansi	Bansi
53	Pranmay Pragati	Pranmay
54	Pranmayiya Ritu	Ritu
55	Sanshiya Punam M	PK
56	Vaishnami Remi J.	PK
57	Hasara Fenny H.	PK
58	Vanu Bhavya Jk	PK
59	Singisi Mitali V.K.	PK
60	Raste Snehal G	PK
61	Pushti Vachhani	PK
62	Singemi Vihet	PK
63	Nandaniya Amisha	PK
64	Lehkad goshvi	PK
65	Rubhara yashvi	PK
66	KUMBHANI Dhizali	PK
67	Jamvi N. Keshvi	PK
68	Devanshi Bhadani	PK
69	Drashti Bamanaya	PK
70	Shreya Kapuraya	PK
71	Kinnuji thummaji	PK
72	Ruchita kotadiya	Ruchita
73	Savalia Anantati	Anantati
74	Pandya Hira	H.P. Pandya
75	Bhadaniya Ruchi	Ruchi
76	Chavda Rushikabes	PK
77	Kapuraya Devangi	PK
78	Miyatani Kaishori	PK
79	Fulmaniya Dheera	Dheera
80	Modi pharumi	pharumi
81	Malay chhatbha	PK
82	Zeel Chovatya	PK

83	Hirani Dheevi	Dheevi
84	Bharmal Zainab	Zainab
85		
86		
87		
88		
89		
90		





ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. zainab Bharmal

Bsc Microbiology



HAS DELIVERED AN EXPERT SESSION ON

Biodegradable Pens

UNDER



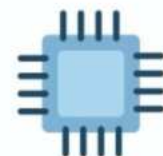
ON 22 February 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Mehta
Dean Translative Academics



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**ATMIYA
UNIVERSITY**



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Chovathiya Zeel

Bsc Microbiology



HAS DELIVERED AN EXPERT SESSION ON

Omicrone

UNDER



ON 22 February 2022

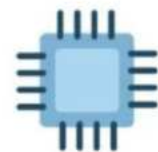
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Dr. Divyanshu Vyas

Dean Transformational Academics

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UNIVERSITY**



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THIS IS TO CERTIFY THAT

Ms. Dhara Fultariya

Bsc Microbiology



HAS DELIVERED AN EXPERT SESSION ON

Biodegradable Pens

UNDER



ON 22 February 2022

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT¹

Dr. Divyang Vyas
Dean Transformative Academics

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UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Dhrumi Modi

Bsc Microbiology



HAS DELIVERED AN EXPERT SESSION ON

Biodegradable Pens

UNDER



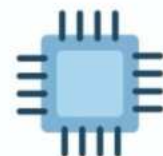
ON 22 February 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Divyanshu Vas
Dean Translative Analytics



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Ignite Session - 10.1

Date:22-02-2022

Cluster: Cluster 2

Student speaker:Mr. Chovathiya Zeel Topic:Omicron

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 3: Good Health and Well-Being: The Omicron variation affects attempts to prevent illness, guarantee access to medical care, and enhance general well-being. It presents difficulties to public health systems around the globe.	 The logo for SDG 3, 'Good Health and Well-Being', features a green square with the number '3' in the top left, the text 'GOOD HEALTH AND WELL-BEING' in white, and a white icon of a heartbeat line with a heart symbol.
SDG 4: High-quality Education: The Omicron variant may cause disruptions that affect many children and youth's access to high-quality education, such as closing schools or requiring remote learning.	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' in white, and a white icon of an open book and a pencil.
SDG 8: Decent Work and Economic Growth: Efforts to stop the Omicron variant from spreading could cause disruptions to the economy, which would impact income, employment, and overall growth.	 The logo for SDG 8, 'Decent Work and Economic Growth', features a dark red square with the number '8' in the top left, the text 'DECENT WORK AND ECONOMIC GROWTH' in white, and a white icon of a bar chart with an upward-pointing arrow.
SDG 10: Reduced Inequalities: The Omicron variant may disproportionately affect vulnerable populations, aggravating already-existing disparities in access to economic, educational, and healthcare opportunities.	 The logo for SDG 10, 'Reduced Inequalities', features a pink square with the number '10' in the top left, the text 'REDUCED INEQUALITIES' in white, and a white icon of a balance scale.
SDG 11: Sustainable Cities and Communities: Given the ease with which the virus spreads, urban areas may encounter difficulties in promoting resilient development against the Omicron version.	 The logo for SDG 11, 'Sustainable Cities and Communities', features a yellow square with the number '11' in the top left, the text 'SUSTAINABLE CITIES AND COMMUNITIES' in white, and a white icon of a city skyline with buildings.





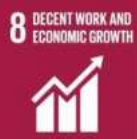
Ignite Session - 10.2

Date:22-02-2022




Cluster: Cluster 2

Student speaker:Ms. Bharmal Zainab Topic: New discoveries amid pandemic

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 3: Well-being and Good Health: The quick development of COVID-19 vaccines, therapies, and diagnostics has been a top priority. These developments immediately improve health outcomes for all people, lower morbidity and mortality rates, and fortify healthcare systems.</p> <p>The development of new treatments and technologies, including as monoclonal antibodies, mRNA vaccines, and antiviral medications, not only improves the COVID-19 response but also has potential applications in the treatment of other infectious diseases and medical disorders.</p>	 The logo for SDG 3, 'Good Health and Well-being', features a green square with the number '3' in white, the text 'GOOD HEALTH AND WELL-BEING' in white, and a white icon of a heartbeat line with a heart.
<p>SDG 4: High-quality instruction Digital education tools and online learning platforms have become more popular as a result of the epidemic. Particularly in impoverished places or during emergencies, these innovations may increase access to high-quality education.</p> <p>Studying efficient distance learning techniques, educational technology, and digital literacy can improve learning outcomes and build</p>	 The logo for SDG 4, 'Quality Education', features a red square with the number '4' in white, the text 'QUALITY EDUCATION' in white, and a white icon of an open book and a pencil.
<p>SDG 8: Decent Work and Economic Growth: Innovation in digital entrepreneurship, flexible employment models, and remote work technology has been sparked by the pandemic. These changes could lead to more flexible work arrangements, inclusive growth, and new economic opportunities.</p> <p>More sustainable and resilient economies can be created in the face of upcoming upheavals with the support of research into robust business models, supply chain efficiency, and workforce flexibility.</p>	 The logo for SDG 8, 'Decent Work and Economic Growth', features a maroon square with the number '8' in white, the text 'DECENT WORK AND ECONOMIC GROWTH' in white, and a white icon of a bar chart with an upward-pointing arrow.



<p>SDG 9: Infrastructure, Industry, and Innovation:</p> <p>The pandemic has brought attention to how crucial innovation and technology are to addressing global issues. Numerous industries can benefit from research on digital manufacturing, decentralized production systems, and fast prototyping to increase sustainability and resilience.</p> <p>Technological developments in digital health, telemedicine, and remote monitoring systems hold promise for bettering healthcare accessibility, especially in isolated or resource-constrained environments.</p>	
<p>Goal 10: Decreased Inequalities</p> <p>Although the pandemic has made already existing gaps worse, there are still opportunities to resolve these discrepancies thanks to fresh discoveries and advancements. In order to lessen inequality and encourage social inclusion, efforts must be made to guarantee fair access to healthcare, education, economic opportunities, and vaccinations.</p> <p>Research on community-based initiatives, accessible healthcare options, and inclusive technologies can assist meet the needs of disadvantaged groups and advance societal</p>	
<p>SDG 17: Collaboration to Achieve the Goals</p> <p>Governments, universities, businesses, and civil society organizations working together has been essential to combating the pandemic and boosting innovation and research. To effectively address global concerns, public-private partnerships, open data exchange, and international cooperation are needed.</p> <p>Studying efficient collaboration methods, knowledge-sharing procedures, and capacity-building programs can improve joint efforts to accomplish the SDGs by fortifying relationships.</p>	








Ignite Session - 10.3

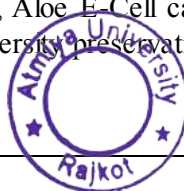
Date: 22-02-2022


Cluster: Cluster 2

Student speaker: Ms. Dhrumi Modi

Topic: Aloe E-Cell

SDG Goal addressed	Logo
<p>SDG 7: Accessible and Sustainable Energy</p> <p>Aloe E-Cell turns waste from the processing of aloe vera into energy, hence offering a renewable energy source. This helps achieve SDG 7's goals of boosting the proportion of renewable energy in the world's energy mix and encouraging universal access to modern, affordable, dependable, and sustainable energy.</p>	
<p>SDG 9: Infrastructure, Industry, and Innovation:</p> <p>The Aloe E-Cell is a cutting-edge approach to energy production and waste control. Technology is used to turn discarded aloe vera into energy, which helps achieve SDG 9's main goals of promoting innovation and developing sustainable infrastructure.</p>	
<p>SDG 12: Responsible Consumption and Production: Aloe E-Cell reduces waste from the processing of aloe vera and turns it into energy, which encourages sustainable behaviors in both consumption and production. This is in line with SDG 12's objectives, which include decreasing waste production, fostering resource efficiency, and putting sustainable management and effective use of natural resources into practice.</p>	
<p>SDG 13: Climate Action: Aloe E-Cell lessens dependency on fossil fuels and helps reduce greenhouse gas emissions by using waste from the manufacturing of aloe vera as a renewable energy source. This helps achieve SDG 13's objective of acting quickly to mitigate the effects of climate change.</p>	
<p>SDG 15: Life on Land: By lessening the environmental effect of waste generated during the processing of aloe vera, Aloe E-Cell can help achieve SDG 15 indirectly by fostering biodiversity preservation and land sustainability.</p>	



<p>SDG 17: Collaboration to Achieve the Goals</p> <p>The effective application and expansion of Aloe E-Cell technology may require cooperation between governmental bodies, businesses, academic institutions, and local communities. This is in line with SDG 17's focus on building partnerships in order to accomplish sustainable development objectives.</p>	
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Ignite Session - 10.4

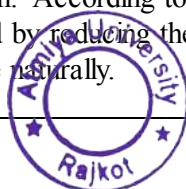
Date:22-02-2022



Cluster: Cluster 2

Student speaker:Ms. Dhara Fultariya Topic: Biodegradable Pens

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 12: Responsible Consumption and Production: By providing an alternative to conventional plastic pens, which add to plastic pollution, biodegradable pens encourage responsible consumption and production. Typically, these pens are constructed from naturally degradable, sustainable materials that cut down on waste production and encourage resource efficiency.</p>	
<p>SDG 13: Climate Action: By lowering the dependency on fossil fuels normally required for the manufacture of plastic pens, biodegradable pens contribute to the mitigation of climate change. Selecting biodegradable materials helps with climate change efforts by reducing emissions linked to the mining and processing of fossil fuels.</p>	
<p>SDG 14: Life Below Water: Conventional plastic pens can wind up in waterways, causing harm to aquatic habitats and marine pollutants. Conversely, biodegradable pens are less likely to linger in the ecosystem and endanger marine life. They therefore endorse SDG 14's plan to preserve life below the surface of the ocean.</p>	
<p>SDG 15: Life on Land: Soil quality and wildlife habitats are among the terrestrial ecosystems that are impacted by plastic pollution. According to SDG 15, biodegradable pens help to preserve life on land by reducing the amount of plastic waste that accumulates on it as they decompose naturally.</p>	



<p>SDG 9: Industry, Innovation, and Infrastructure: New advances in materials science and manufacturing techniques are needed to design and produce biodegradable pens. Biodegradable pens support SDG 9 by encouraging innovation in infrastructure and industry by offering sustainable substitutes for conventional plastic items.</p>	
<p>SDG 17: Collaboration to Achieve the Goals Promoting the use of biodegradable pens and increasing their production requires cooperation between corporations, governments, and civil society organizations. In line with SDG 17, partnerships can support the development of standards, incentives, and public awareness for sustainable production and consumption practices.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 7

Ignite
Initiate • Innovate • Express

**ADVANCED
Chemical
Study** with
Industrial Analysis

SPEAKER
Mr. JENISH D. BAJANIYA
B.Sc. - Industrial Chemistry (Semester VI)
Atmiya University

28th DECEMBER '21
TUESDAY

10:00 AM
10:30 AM

Seminar Hall, Room No. 425, B Wing, Main Building ATMIYA UNIVERSITY

Topic Session 7: Advanced Chemical study with Industrial Analysis

Organized by: CSCI and Department of Industrial Chemistry

Date: 27th December, 2021

Time: 10.00 am to 11.00 am.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Prashant Gajera

Student Speakers: Mr. Jenish Bajaniya

No. of participants: 294



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of Industrial Chemistry organized the Seventh and Eighth IGNITE Session for the students under the banner of Atmiya University-Ignite and Institutions Innovation Council on 27th December, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The two students gave their presentation on following Topics

Advanced Chemical study with Industrial Analysis

Mr. Jenish Bajaniya said that the chemical industry is more diverse than virtually any other industry in the Globe. Global Market Estimates offers services to various industries present across the globe. He further added Global Market Estimates can be your game changer when it comes to the flow of market capabilities regarding chemical materials.

Combining three materials for Carbon Capture

exploiting adsorption and membrane technology. To these Materials,- different abatement strategies have Mr. Kishan Gohel talked about composite materials for energy efficient carbon dioxide capture processes been sought to capture carbon dioxide directly from various effluent sources.

After reading and exploring the topic, both of them had prepared the topic very well. It was a very informative session.

This program was attended by Dr. G.D. Acharya, Dr. Ravi Tank, Mr. Prashant Gajera and all the faculty members of Department of Industrial Chemistry and coordinators of Team Abhythan and IGNITE. It was enthusiastically attended by 294 students of BSc and MSc (Industrial Chemistry).



Some Visual Glimpses of the event:



Atmiya University

IGNITE Session -

Department: Industrial Chemistry

Date: 28/12/2021

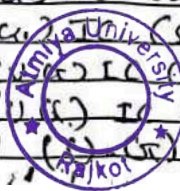
Venue: AITS Building Seminar Hall No.-425 (B-Wing)

Total No. of Students Present in the Session: 294

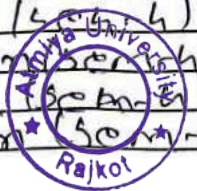
S.No	Name of the student (UG/PG)	Signature
1	Bhensdadiya Pratik J. (UG-sem-4)	
2	Parmar Nimesh N. (UG-sem-4)	
3	Pansuriya Akshay J. (UG-sem-6 th)	
4	Bhimani Darshak H. (UG-sem-4)	
5	Ajidiya Vinay S. (UG-sem-6)	
6	Temk Dhruv N. (UG-sem-6)	
7	Domadiya Akshay R. (UG-sem-6)	
8	Bhut ABHI.S (UG-sem-6)	
9	Craveja Aman M. (UG-sem-6)	
10	Kachhadiya Rutvik B (UG-SEM-VI)	
11	BHUTIYA NUGAJAN M. (UG-SEM-VI)	
12	Sanudary Jyesh B (UG-sem-6)	
13	Munakamu Meet J. (UG-sem-6)	
14	Mangani Ajushkumar A. (UG-sem-6)	
15	Murliya Brijesh H. [UG-sem-6]	
16	Vaidariya Savan A. (UG-Sem-6)	
17	Hirpara Urvish V. (UG sem-4)	
18	Kotadiya Pratik V. (UG sem-6)	
19	Kotadiya Rudra V. (UG sem-6)	
20	Dipariya Milan (UG sem-6)	
21	Paleviya Kishan J. (UG sem-6)	
22	Cradiya Meetkumar S. (UG sem-6)	
23	Shingala Harshil H. (UG sem-6)	
24	Jay Kapusifa D. (UG sem-4)	
25	Rahal Pankhraj C. (UG sem-6 th)	
26	Bhaya Abhay A. (UG sem-6 th)	
27	VEKARIYA HARSHBHAI A. (UG-SEM-6)	
28	Savaliya Keyur A. (UG sem-6)	
29	Chhotliya Nunit L. (UG sem-6)	
30	Vikariya Bhupik A. (UG sem-6)	
31	Kailey Nishu M. (UG sem-6)	
32	Parmar AODAA (UG sem-6)	
33	Masru Vrajesh B. (UG sem-6)	
34	KORAT PRUNAL B. (UG sem-4)	
35	Reimani Meet J. (UG sem-6)	
36	Dabadiya Fzemil (UG sem-6)	
37	Vikemi tishu (UG sem-6)	
38	Balhu Jhushu (UG sem-4)	



39	Yash . R. Rajwadiya (U.G - Sem-4)	Yash
40	Venay P Salunki U.G sem-1	Venay
41	Dhreshit P hinshu U.G sem-1	Dhreshit
42	Meet Kathigiya B.Sc Ic sem-I	Meet
43	Pagadral shubham B.Sc Ic sem-I	Pagadral
44	Vekasiya Pratik B.Sc Ic sem-I	Vekasiya
45	Dudhaga shPrince B.Sc Ic sem-I	Dudhaga
46	Dasadiya Harsh (U.G Sem-4)	H.P. Dasadiya
47	Bhandari Divyesh (UG Sem-4)	Divyesh B.
48	Keval Kishor (U.G Ic Sem-4)	Keval
49	Smit Chudiyu (U.G Ic sem-4)	Smit
50	Parth Bhandari (U.G Ic sem-4)	Parth Bhandari
51	Dhruvik D. Bhandari (U.G Ic Sem-4)	Dhruvik
52	Ghoniya Kevin (U.G Ic Sem-4)	Ghoniya
53	Gimoye Ravi (U.G Ic sem-4)	Gimoye
54	Ajuniya Shyam (U.G Ic sem-4)	Shyam
55	Gevriya Harsh (U.G Ic sem-4)	Gevriya
56	Ashrafi Dixit (U.G Ic Sem-4)	Ashrafi
57	Mendapara Sevan (U.G Ic sem-4)	Sevan
58	Junaganiya harshil B.Sc. Ic. sem-I	Junaganiya
59	Ramika Yash B.Sc. Ic. sem-I	Ramika
60	Parsham Pratham B.Sc. Ic Sem-I	Parsham
61	Katba Vatsal B.Sc. Ic Sem-I	Katba
62	Parsona harsh B.Sc Ic sem-I	Parsona
63	Vekariya dum B.Sc Ic sem-4	Vekariya
64	Bhujani Yash B.Sc Ic Sem-4	Bhujani
65	Chopla Bhumi B.Sc Ic sem-1	Bhumi
66	Akbari Prayank B.Sc Ic sem-4	Akbari
67	Bhalala Parthiv (U.G Ic sem-4)	Bhalala
68	Barachiya Jeet (U.G Ic Sem-4)	Barachiya
69	Gardhariya Kaushal (U.G) Ic. (Sem IV)	Kaushal
70	Kesari Karmali N. (U.G) Ic. (SEM-IV)	Karmali
71	Khyant RAJ P. (U.G) Ic. (SEM-IV)	Raj P. Khyant
72	Suvriya Smit J. (U.G) Ic. (SEM-IV)	Smit
73	Chathani Chintan. (U.G) Ic. (SEM-4)	Chintan
74	Kamani Ayush (U.G) Ic (SEM-4)	Kamani
75	Harsh Dobariya (U.G) Ic (sem-4)	Harsh
76	Kasundra Pratik B (U.G) Ic (sem-4)	Kasundra
77	Jepur Yash K. (U.G) Ic (sem-4)	Y.K. Jepur
78	Rajgar Jeet B. (U.G) Ic (sem-1)	J.B. Rajgar
79	Savaniya Homi A. (U.G) Ic (sem-1)	Savaniya
80	Savaniya Meet A. (U.G) Ic (sem-1)	Savaniya
81	Faldu Meet P. (U.G) Ic (sem-1)	Faldu
82	Makadia Bhargav A. (U.G) Ic (sem-1)	Bhargav



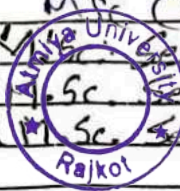
83	Bhanderi Dennish V. (UG) IC (sem-1)	Dennis
84	Gadgase Mohit B. (UG) IC (sem-1)	Mohit
85	Viswamasa Meet H. (UG) IC (sem-1)	Meet
86	Chopda Dharmik B. (UG) IC (sem-1)	Dharmik
87	Velkarniyer Yash V. (UG) IC (sem-1)	Yash
88	Kalaradiya Pintu H. IC (sem-1) (UG)	Pintu
89	Chhatrpati Animish N. IC (sem-1) (UG)	Animish
90	Baldhe Dhruv M. IC (sem-1) (PG)	Dhruv
91	Chaturhan Udaybhair K. IC (sem-1) (PG)	Uday
92	Karavadasa Raju J. IC (SEM-1) (PG)	R. J. Karavadasa
93	Sagar Singh S. IC (sem-1) (PG)	Sagar
94	Bhurdya Vinay R. IC (sem-1) (PG)	Vinay
95	Ram Jyotik V. IC (sem-1) (PG)	Ram
96	MEET N. MALAKYA (sem-1) PG	Meet
97	Pithiyar Dhruv V. (sem-1) PG	Dhruv
98	Bhatarneya Danishish G. (sem-1) PG	Danishish
99	Brijesh K. Patel (sem-1) PG	Brijesh
100	Vansil R. tulla (sem-1) PG	Vansil
101	Buddi UKIL (sem-1) PG	UKIL
102	Tank Vivek (sem-1) PG	Vivek
103	CHHOTAY GAUTAM R (sem-1) PG	Gautam
104	NAKUM HARSH (sem-1) PG	Harsh
105	Baldhe Dixit (sem-1) PG	Dixit
106	Sankarneya Tejas (sem-1) PG	Tejas
107	Kher David (sem-1) PG	David
108	Baldhe Dishant (sem-1) PG	D. N. Baldhe
109	Chaturneya Abhishek (sem-1) PG	Abhishek
110	Kansapure Sanket H (sem-1) PG	Sanket
111	Sutarniya Uday V. (sem-1) PG	Uday
112	Jesania Keshav L. (sem-1) PG	Keshav
113	Khunt Meet M. (sem-1) PG	Meet
114	Panelya Danish V. (sem-1) PG	Danish
115	Vaidya Harsh S (sem-1) PG	Harsh
116	Vidwadiya Harsh S (sem-1) PG	Harsh
117	Karhniya Yashvul A (sem-1) PG	Yashvul
118	Denish Muzukumar (sem-1) PG	Denish
119	Bhuladiya Rushi P. (sem-1) PG	Rushi
120	Chungalee Purnav. (sem-1) PG	Purnav
121	Bakazi Uttam (sem-1) PG	Uttam
122	Danga Meet (sem-1) PG	Meet
123	Chhatrpati Karish (sem-1) PG	Karish
124	Bhuladiya Manoj (sem-1) PG	Manoj
125	Dudhat Sarmik (sem-1) PG	Sarmik
126	Chaturhan Keshav (sem-1) PG	Keshav



127	Ankieshaariya Majank D(Ur sem-6)	---
128	Kundaliya Dhurati us sem-6	Thauli
129	Rabadiya Jigari uocsem-6	---
130	Sakhiya Akash uoc (sem-6)	A
131	Tolhi DEEP uo (sem-6)	Fahid
132	Patel HURSH PCr (sem-7)	Patel
133	Patel Het PCr (sem-7)	---
134	Gadela ANWARSH PCr (sem-7)	---
135	Vardaliya pratik m. PCr (sem-4)	---
136	penipa viral PCr (sem-4)	---
137	Jaisari Nikhil PCr (sem-4)	---
138	dhanuni meet PCr (sem-4)	---
139	murukma handia PCr (sem-4)	---
140	suraj kundaliya PCr (sem-4)	---
141	lalhe kalpesh PCr (sem-4)	---
142	Ruturaj Remish PCr (sem-4)	---
143	Boghra nikhil PCr (sem-4)	---
144	Dobariya nikhil PCr (sem-4)	---
145	Vagharia Abhishek PCr (sem-4)	---
146	Kokaliya Dhanu PCr (sem-4)	---
147	Gulpariya HURSH PCr (sem-4)	---
148	Gadela Jay PCr (sem-4)	---
149	chhatola Rudhit PCr (sem-4)	---
150	isudara nikhil PCr (sem-4)	---
151	Chudaru Pratik S.	---
152	--- CSUMASANA DHANMIK B PCr (sem-4)	---
153	Penasara gadela J PCr (sem-4)	---
154	Blatt Pratik K [PG (sem-4)]	---
155	Mirav Ajudis [PCr (sem-4)]	---
156	Prath sajjipara [PCr (sem-4)]	---
157	Denish valianya [PCr (sem-4)]	---
158	Dhruva Bhavadi [PCr (sem-4)]	---
159	Ruavik gadhis [PCr (sem-4)]	---
160	Sohil Changani [PCr (sem-4)]	---
161	Amit vekariya [PCr (sem-4)]	---
162	Smia mandha [PCr (sem-4)]	---
163	Ghyad bhaksh PCr (sem-4)	---
164	Rohit patmur PCr (sem-4)	---
165	Harshik Mangana PCr (sem-4)	---
166	Kuldip Talari PCr (sem-4)	---
167	Santali Jeet PCr (sem-4)	---
168	KATHBATTIYA [PCr (sem-4)]	---
169	Savaliya chintan PCr (sem-4)	---
170	Kameshiya Nikhil PCr (sem-4)	---



171	Ratanpara Nirp	MTC (Sem-4)	
172	Datel Vaibhav	Ph (Sem-4)	
173	Mahavir	Ph (Sem-4)	
174	Javia Savan J.	Ph (Sem-4)	Javia S.J.
175	Sapruddiya Bhanu	Pg (Sem-4)	
176	Vaidhya Jeet R.	Vg (Sem-4)	J.R.V.
177	Polaya Temin P.	Ug (Sem-4)	
178	Punraj NAKIYA	Ph (Sem-4)	
179	Pimmi HANISH	Ph (Sem-4)	
180	Putei Jyesh	J Ph (Sem-1)	
181	CHANDRALA BHAVESH P.	CUU-sem-6	
182	FALDU HARDIK J.	CUU-sem-6	
183	Bady Meet M.	CUU-sem-6	
184	Joshi Deep P.	CUU-sem-6	
185	Pedbudiya Yash	CUU-sem-6	
186	Budbudiya Jigul	CUU-sem-6	
187	Jeel Rabudia	CUU-sem-6	J. Rabudia
188	RAJ TANNA	CUU-sem-6	
189	Kandarya Dhava R	CUU-sem-6	
190	manarva Vikas A	CUU-sem-6	
191	TAKHOTU JAYDIP J	CUU-sem-1) HSC	
192	Mahesh Vaibhav M.		
193	Kapadiya Yash-G	(Sem I) MSc	
194	Dangi Jay R.	Ph (Sem-IV)	
195	Raiyani Yugraj A.	Ph (Sem-4)	
196	Kathrotiya Jinish	Ph (Sem-4)	
197	Sagan D.	Kandarya (II)	
198	Vilahl S.	Gagan (II)	
199	Meet H.	Dhamani (II)	
200	Jay V.	Gagan (II)	
201	Hardik P.	Moralsamu (II)	
202	Hrush R.	Vagadiya (II)	
203	Darshala Aditya	(II)	
204	Baba Kalpesh C.	(II)	
205	caudata nirvan S	(Sem-4)	
206	Badal B.	Lutya Ph (Sem-4)	
207	Sangita chaturajinh H	Ph (Sem-4)	
208	Pindoniya Parth R	[Sem-4]	
209	Jaimith. Khimani	MSc (Sem-4)	
210	Vikal - Raniga	MSc (Sem-4)	
211	Kavani Anand	(M.Sc. Sem-4)	
212	Hadvani Parth	(M.Sc. Sem-4)	
213	Kapuriya Kevin	(M.Sc. Sem-4)	
214			



Shri M & N Vignani Science college (Autonomous) Rajkot
 UG(Sem.-6) IGNITE SESSION // Date - 28/12/2021

Venue: AITS Seminar Hall-425

(B-Wing)

1	259	Theshiya Ashray A. (UG-sem-6 th)	Asy.
2	260	Vora Nikunj A. (UG-sem-6 th)	V.N.A.
3	261	Medanda Divyesh H. (UG-sem-6 th)	UG
4	262	Pansara Abhay K. (UG-sem-6 th)	Abhay
5	263	Wachhadiga Uvish J. (UG-sem-VI)	Uvish
6	264	Hisami Sarwan J. (UG-sem-VI th)	Sarwan
7	265	Shrivaita Karandeesinh R. (UG-sem-6)	Shrivaita
8	266	Ubtadiya Shivam R. (UG-sem-6)	D.P. Patel
9	267	MAYUR K. BAVADECHA (UG-SEM-6 th)	M.
10	268	Gururam Ruj J. (UG-sem-6)	Ruj
11	269	Petkani Dhurmin K. (UG-sem-6 th)	Dhurmin
12	270	Panasa Abhay Kumar K. (UG-sem-6 th)	A.K.
13	271	Ranganji Jenish R. (UG-sem-6 th)	Ranganji
14	272	Vaghani Kistam K. (UG-sem-6 th)	Kistam
15	273	Dabhi Jay M. (UG-sem-6 th)	Jay
16	274	Tilulu Ronak M. (UG-sem-6 th)	Ronak
17	275	Pumbhan Mandik R. (UG-sem-6 th)	Mandik
18	276	Melata Mandik M. (UG-sem-6 th)	Mandik
19	277	Mendapara Deep A. (UG-sem-6 th)	Deep
20	278	Kumarjiya Pratik P. (UG-sem-6 th)	Pratik
21	279	Musuvaniya Kuldip (UG-sem-6 th)	Kuldip
22	280	Bhatani Anand V. (UG-sem-6 th)	Anand
23	281	Vitani T.	T.
24	282	Sakhiya Nilanj (UG-sem-6 th)	Nilanj
25	283	Vasta Prince maheshbhai (UG-sem-6 th)	Prince
26	284	Tadhani Akshay nagambhai (UG-sem-6 th)	Akshay
27	285	Tejani Parth Harashbhai (UG-sem-6 th)	Parth
28	286	Vaahamashi Nikunj' (UG-sem-6 th)	Nikunj
29	287	Jani Meet (UG-sem-6 th)	Meet
30	288	Patel Pratik M. (UG-sem-6 th)	Pratik
31	289	Ramman Vishwanajsinh (UG-sem-6 th)	Vishwanajsinh
32	290	Jash Duddhagavai K. (UG-sem-6 th)	Jash
33	291	KAGHATHARA JAYDEEP N. (UG-sem-6 th)	Jaydeep
34	292	Kharabhaiya vivek S. (UG-sem-6 th)	Vivek
35	293	Tejani Pratik (UG-sem-6 th)	Pratik
36	294	Bahadia Pratik M. (UG-sem-6)	Pratik
37	295		
38	296		
39	297		
40	298		
41	299		
42	300		





ATMIYA
UNIVERSITY



CERTIFICATE

OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr. Jenish Dineshbhai

B.Sc.



HAS DELIVERED AN EXPERT SESSION ON
Advance Chemical Information with Industrial Analysis

UNDER



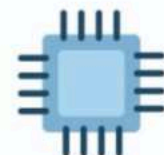
ON 28December,2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT



Dr. Dineshbhai
Dean Translative Academics



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Ignite Session - 7

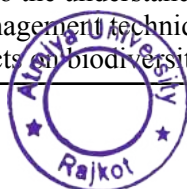
Date:28-12-2021 Cluster: Cluster 3


Student speaker:Mr. Jenish Dineshbhai Bajaniya Topic:

Advance Chemical Information with Industrial Analysis

SDG goals addressed are:

SDG Goal addressed	Logo
Goal 9:Building robust infrastructure, advancing equitable and sustainable industrialization, and encouraging innovation are the three main objectives of Industry, Innovation, and Infrastructure. The chemical industry benefits from advanced chemical knowledge and industrial analysis as they improve industrial processes, increase efficiency, and promote innovation.	
Goal 12: Responsible Production and Consumption: This objective encourages patterns of sustainable production and consumption. Modern chemical information aids in process optimization to cut down on waste output, use fewer resources, and improve overall chemical production efficiency.	
Goal 3: Good Health and Well-Being: Chemical analysis is essential to guaranteeing the safety and caliber of items, such as consumer goods, food, and pharmaceuticals. It contributes to the preservation of human health and welfare by giving precise information on chemical compositions and possible risks.	
Goal 7: Affordably and Clean Energy: Chemical reactions frequently need large amounts of energy. In the chemical sector, advanced industrial analysis can assist optimize energy usage, spot areas for energy efficiency improvements, and ease the switch to greener, more sustainable energy sources.	
Objective 6: Clean Water and Sanitation: Chemical analysis is necessary to track contaminants, monitor water quality, and guarantee the security of water supplies. It assists with initiatives to safeguard water sources and provide access to clean water and sanitary facilities by offering precise data on chemical pollutants.	
Objective 14: Submerged Life and Goal 15: Life on Land: Chemical analysis is essential for determining how industrial operations affect terrestrial and aquatic ecosystems. It contributes to the understanding of conservation efforts and sustainable resource management techniques by identifying contaminants and assessing their effects on biodiversity.	



SDG Goal addressed	Logo
Goal 17: Collaborating to Achieve the Goals: Collaboration between companies, governments, civil society organizations, and other stakeholders is necessary to achieve sustainable development. <i>Adv</i> chemical information and industrial analysis can facilitate knowledge sharing, technology transfer, and capacity building initiatives to support the implementation of sustainable development strategies.	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on

IGNITE Session – 8



Topic Session 8: Combining three materials for Carbon Capture

Organized by: CSCI and Department of Industrial Chemistry

Date: 27th December, 2021

Time: 10.00 am to 11.00 am.

Venue: Seminar Hall, Room No. 425, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Prashant Gajera

Student Speakers: Mr. Kishan Gohel

No. of participants: 294



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of Industrial Chemistry organized the Seventh and Eighth IGNITE Session for the students under the banner of Atmiya University-Ignite and Institutions Innovation Council on 27th December, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The two students gave their presentation on following Topics

Advanced Chemical study with Industrial Analysis

Mr. Jenish Bajaniya said that the chemical industry is more diverse than virtually any other industry in the Globe. Global Market Estimates offers services to various industries present across the globe. He further added Global Market Estimates can be your game changer when it comes to the flow of market capabilities regarding chemical materials.

Combining three materials for Carbon Capture

Mr. Kishan Gohel talked about composite materials for energy-efficient carbon dioxide capture processes exploiting adsorption and membrane technology. To these Materials, different abatement strategies have been sought to capture carbon dioxide directly from various effluent sources.

After reading and exploring the topic, both of them had prepared the topic very well. It was a very informative session.

This program was attended by Dr. G.D. Acharya, Dr. Ravi Tank, Mr. Prashant Gajera and all the faculty members of Department of Industrial Chemistry and coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 294 students of BSc and MSc (Industrial Chemistry).



Some Visual Glimpses of the event:



Atmiya University

IGNITE Session -

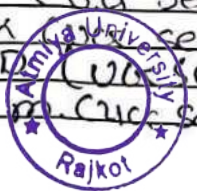
Department: Industrial Chemistry

Date: 28/12/2021

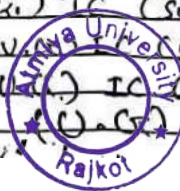
Venue: AITS Building Seminar Hall No.-425 (B-Wing)

Total No. of Students Present in the Session: 294

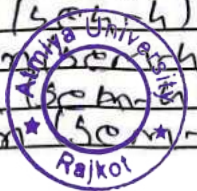
S. No	Name of the student (UG/PG)	Signature
1	Bhensdadida Priyank J. (UG-sem-4)	
2	Parmar Nimesh N. (UG-sem-4)	
3	Pansuriya Akshay J. (UG-sem-6 th)	
4	Bhimani Darshal H. (UG-sem-4)	
5	Ajindiya Vinay S. (UG-sem-6)	
6	Temk Dhruval N. (UG-sem-6)	
7	Domadiya Akshay R. (UG-sem-6)	
8	Bhut ABHI.S (UG-sem-6)	
9	Kajekar Aman M. (UG-sem-6)	
10	Kachhadia Rutvik B (UG-sem-VI)	
11	BHUTIYA NUGAJAN M. (UG-sem-VI)	
12	Sonugara Jyesh B (UG-sem-6)	
13	Munukumar Meet J. (UG-sem-6)	
14	Mangara Ajaykumar A. (UG-sem-6)	
15	Marwaha Brijesh H. (UG-sem-6)	
16	Vadaniya Savan A. (UG-Sem-6)	
17	Hirpatel Urvish V. (UG-sem-4)	
18	Kotadiya Prairav V. (UG-sem-6)	
19	Kotadiya Rudra V. (UG-sem-6)	
20	Dipariya Milan (UG-sem-6)	
21	Pandeyia Kishan J. (UG-sem-6)	
22	Kachhadia Meetkumar S. (UG-sem-6)	
23	Shingala Harshil H. (UG-sem-6)	
24	Jay Kapusliya D. (UG-sem-4)	
25	Rahal Runkhaniya (UG-sem-6 th)	
26	Bhavia Abhay A. (UG-sem-6 th)	
27	VEKARIYA HARSHBHAI A. (UG-SEM-6)	
28	Savaliya Keyur A. (UG-sem-6)	
29	Chhotia Nagnit J. (UG-sem-6)	
30	Vikariya Bhupik A. (UG-sem-6)	
31	Keelu Kushal M. (UG-sem-6)	
32	Damru AODAR A. (UG-sem-6)	
33	Masru Varjesh K. (UG-sem-6)	
34	KORAT KRUNAL B. (UG-sem-4)	
35	Baimani meet J. (UG-sem-6)	
36	Dabraliya Fazil K. (UG-sem-6)	
37	Vikemi Hish. D. (UG-sem-6)	
38	Baldha Jhushal M. (UG-sem-4)	



39	Yash . R. Rajwadiya (U.G - Sem-4)	Yash
40	Venay P Salunki U.G sem1	Venay
41	Dhreshit P himshu U.G sem1	Dhreshit
42	Meet Kathisriya B.S.C IC sem-I	Meet
43	Pagadai shubham B.Sc Ic sem-I	Pagadai
44	Vekasiya psatik B.Sc Ic sem-I	Vekasiya
45	Dudhaga shPince B.Sc IC sem-I	Dudhaga
46	Dasadiya Harsh (UG Sem-4)	H.P. Dasadiya
47	Bhandari Divyesh (UG Sem-4)	Divyesh
48	Keval Kihav (UG IC Sem-4)	Keval
49	Smit Ghadiya (UG IC sem-4)	Smit
50	Rathi Bhandari (UG IC sem-4)	Rathi
51	Dhruvik D. Bhandari (UG IC sem-4)	Dhruvik
52	Ghoniya Kevin (UG IC sem-4)	Ghoniya
53	Gimoyce Rathi (UG IC sem-4)	Gimoyce
54	Ajudiya Shyam (UG IC sem-4)	Shyam
55	Gavriya Harsh (UG IC sem-4)	Gavriya
56	Ashari Dixit (UG IC sem-4)	Ashari
57	Mendapatra Sevan (UG IC sem-4)	Mendapatra
58	Lunagariya harshil B.Sc. Ic. sem-I	Lunagariya
59	Ramika Yash B.Sc. Ic. sem-I	Ramika
60	Parsonsary acyram B.Sc. Ic sem-I	Parsonsary
61	Katba Vatsal B.Sc Ic Sem-I	Katba
62	Parsona harsh B.Sc Ic sem-I	Parsona
63	Vekariya dum B.Sc IC sem-4	Vekariya
64	Bhuvani Yash B.Sc IC Sem-4	Bhuvani
65	Chopla Bhume B.Sc IC sem-1	Chopla
66	Akbari Priyank B.S.C IC sem-4	Akbari
67	Bhalala Parthiv (UG IC sem-4)	Bhalala
68	Barochiya Jeet (UG IC Sem-4)	Barochiya
69	Gardhariya Kaushal (UG) IC (SEM-IV)	Gardhariya
70	Kesari Karmar N. (UG) IC (SEM-IV)	Kesari
71	Khant RAT P. (UG) IC (SEM-IV)	Khant
72	Suvadiya Smit J. (UG) IC (SEM-IV)	Suvadiya
73	Chothani Chintan (UG) IC (SEM-4)	Chothani
74	Kamani Ayush (UG) IC (SEM-4)	Kamani
75	Harsh Dobariya (UG) IC (SEM-4)	Harsh
76	Kasundra Patik B (UG) IC (SEM-4)	Kasundra
77	Jepur Yash K. (UG) IC (SEM-4)	Jepur
78	Rajgora Jeet B. (UG) IC (SEM-4)	Rajgora
79	Savaniya Harsh A. (UG) IC (SEM-4)	Savaniya
80	Savaniya Meet A. (UG) IC (SEM-4)	Savaniya
81	Faldu Meet P. (UG) IC (SEM-4)	Faldu
82	Malakdi Bhargav A. (UG) IC (SEM-4)	Malakdi



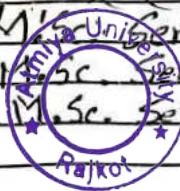
83	Bhanderi Dennish V. (UG) IC (sem-1)	Dennis
84	Gadgaonkar Mohit B. (UG) IC (sem-1)	Mohit
85	Viswamasa Meet H. (UG) IC (sem-1)	Meet
86	Chopda Dharmik B. (UG) IC (sem-1)	Dharmik
87	Velkarniya Yash V. (UG) IC (sem-1)	Yash
88	Kalavadiya Pritu H. IC (sem-1) (UG)	Pritu
89	Chhatrpati Animish A. IC (sem-1) (UG)	Animish
90	Baldhe Abhinav G. IC (sem-1) (PG)	Abhinav
91	Chaturhan Udaykhan K. IC (sem-1) (PG)	Udaykhan
92	Karavadasa Raju J. IC (SEM-1) (PG)	R. J. Karavadasa
93	Sagar Singh S. IC (sem-1) (PG)	Sagar
94	Bhambhaniya Vinay R. IC (sem-1) (PG)	Vinay
95	Ram Jyotik V. IC (sem-1) (PG)	Ram
96	MEET N. MALAKYA (sem-1) PG	Meet
97	Pithiya Dnyesha V. (sem-1) PG	Dnyesha
98	Bhambhaniya Dhanish G. (sem-1) PG	Dhanish
99	Bhambhaniya Pritu C. (sem-1) PG	Pritu
100	Vanshi R. tulla (sem-1) PG	Vanshi
101	budhi ukil (sem-1) PG	Budhi
102	Tank Vivek (sem-1) PG	Tank
103	CHHOTAY ANATEM R (sem-1) PG	Anatam
104	NAKUM HARSH (SEM-1) PG	Harsh
105	Baldhe Dixit (sem-1) PG	Dixit
106	Sankarshiya Tejas (sem-1) PG	Tejas
107	Khan David (sem-1) PG	David
108	Baldhe Dishant (sem-1) PG	Dishant
109	chaturshiya Abhishek (sem-1) PG	Abhishek
110	Kansapara Sanket H. (sem-1) PG	Sanket
111	Sutarniya Uday V. (sem-1) PG	Uday
112	Jendria Keshav L. (SEM-1) PG	Keshav
113	Khunt Meet M. (sem-1) PG	Meet
114	Panaliya Dhanish V. (sem-1) PG	Dhanish
115	Velkarniya Harshit S. (SEM-1) PG	Harshit
116	Vitodindia Harish S. (sem-1) PG	Harish
117	Karbhariya Yashvul A. (sem-1) PG	Yashvul
118	Denish Musurkara (SEM-1) PG	Denish
119	Bhambhaniya Rishi P. (sem-1) PG	Rishi
120	Chungalee Purnav. (sem-1) PG	Purnav
121	Bakazi Uttam (sem-1) PG	Uttam
122	Danga Meet (sem-1) PG	Meet
123	Chhatrpati Karish (sem-1) PG	Karish
124	Bhambhaniya Manoj (sem-1) PG	Manoj
125	Dudhat Sarmik (sem-1) PG	Sarmik
126	Chaturhan Keshav (sem-1) PG	Keshav



127	Ankieshawariya Majank D (UG sem-6)	_____
128	Kundaliya Dhuvrali ug sem-6	_____
129	Rabadiya Tigra ug sem-6	_____
130	Sakhya Akash ug (sem-6)	_____
131	Toshi Deep ug (sem-6)	_____
132	Patel Hrush PCS (sem-7)	_____
133	Patel Het PCS (sem-7)	_____
134	Gadde Anwarshy PG (sem-4)	_____
135	Vedaliya Pratik M. PG (sem-4)	_____
136	Pamra Viral PG (sem-4)	_____
137	Gajera Nikhil PG (sem-4)	_____
138	Dhanuni Meet PG (sem-4)	_____
139	Murukma Hardik PG (sem-4)	_____
140	Sujan Kundaliya PG (sem-4)	_____
141	Patel Kalpesh PG (sem-4)	_____
142	Bhambhani Anish PG (sem-4)	_____
143	Boghra Nikunj PG (sem-4)	_____
144	Dokariya Nikunj PG (sem-4)	_____
145	Vagharia Bhushan PG (sem-4)	_____
146	Kokaliya Dhruv PG (sem-4)	_____
147	Gulrajani Hrush PG (sem-4)	_____
148	Gadde Jay PG (sem-4)	_____
149	Chhabola Ruchit PG (sem-4)	_____
150	Isudata Ansh PG (sem-4)	_____
151	Chudata Pratik. S.	_____
152	_____ CSomasana Dharmik B PG (sem-4)	_____
153	Payasani Galvan J PG (sem-4)	_____
154	Blatt Purnit. K [PG (sem-4)]	_____
155	Miran Ajadits [PG (sem-4)]	_____
156	Pruth Sachin [PG (sem-4)]	_____
157	Demish Varun [PG (sem-4)]	_____
158	Dhruv Bhavani [PG (sem-4)]	_____
159	Ruavik Hardik [PG (sem-4)]	_____
160	Sahi Changan [PG (sem-4)]	_____
161	Amit Veerani [PG (sem-4)]	_____
162	Smita Namha [PG (sem-4)]	_____
163	Shyad. Lakshay PG (sem-4)	_____
164	Rohit Parmur PG (sem-4)	_____
165	Hardik Mangra PG (sem-4)	_____
166	Kuldip Talwar PG (sem-4)	_____
167	Santoshi Jeet PG (sem-4)	_____
168	KATHBATTIYA JEMISH (sem-4) PG	_____
169	Savaliya Charan PG (sem-4)	_____
170	Kameshiya Nikhil PG (sem-4)	_____



171	Ratanpara Nirp	Msc (sem-4)	
172	Datel Vaibhav	Ph (sem-4)	
173	Mahavir	Ph (sem-4)	
174	Javia Savari J.	Ph (sem-4)	Javia S.J.
175	Sapwadiya Bansi	Pg (sem-4)	Bansi
176	Vaidiya Jeet R.	Vg (sem-4)	J.R.V.
177	Pokiya Temin P.	Vg (sem-4)	Temin
178	Punkaj Nakiya	Ph (sem-4)	Nakiya
179	Rimadh Harsh	Ph (sem-4)	
180	Putei Jyesh	J Ph (sem-1)	Jyesh
181	CHANDRALA BHAVESH P.	(UG-sem-6)	Bhavesh
182	FALDU HARDIK J.	(UG-sem-6)	Hardik
183	Bady Heet M.	(UG-sem-6)	Heet
184	Joshi Deep P.	(UG-sem-6)	Deep
185	Pedhviya Yash	(UG-sem-6)	Yash
186	Bubudiyar Jigur	(UG-sem-6)	Jigur
187	Jeel Rabudia	(UG-sem-6)	J. Rabudia
188	RAJ TANNA	(UG-sem-6)	Raj
189	Kandariya Dhavai R	(UG-sem-6)	Dhavai
190	mancarna Vikas A	(UG-sem-6)	Vikas
191	Jalkhotra Jaydip J	(UG-sem-1) Msc	Jaydip
192	Mareti Vaibhav M.		Vaibhav
193	Kaladiya Yash-G.C	(Sem I) Msc	Yash
194	Dangi Jay R.	Ph (sem-IV)	Jay
195	Raiyani Yugraj A.	Ph (sem-4)	Yugraj
196	Kathrotiya Jeevish	Ph (sem-4)	Jeevish
197	Sagan D. Kundulaya	(11)	Sagan
198	Vilahl S. Gaganu	(11)	Vilahl
199	Heet H. Dhamani	(11)	Heet
200	Jay V. Gaganu	(11)	Jay
201	Hardile. P. Marallemu	(11)	Hardile
202	Heush R. Vagadiya	(11)	Heush
203	Danshala Adiraja	(11)	Danshala
204	Buha Kalpesh C.	(11)	Kalpesh
205	madara nirhan S	(sem-4)	Nirhan
206	Badal B. Lujya	Ph (sem-4)	Badal
207	Sapwadiya chhatarulinh H	Ph (sem-4)	Chhatarulinh
208	Pindoniya Parth R	(sem-4)	Parth
209	Jaimith. Khimani	Msc (Sem-4)	Jaimith
210	Vigal - Raniga	Msc (Sem-4)	Vigal
211	Kavani Anand	(M.Sc Sem-4)	Anand
212	Hadvani Parth	(M.Sc Sem-4)	Parth
213	Kapuniya Kevin	(M.Sc Sem-4)	Kevin
214			



Shri M & N Vijayni Science college (Autonomous) Rajkot
UG (Sem-6) IGNITE SESSION // Date- 28/12/2021

Venue: AITS Seminar Hall-425

(B-Wing)

1	259	Theshiya Ashray A. (UG-sem-6 th)	Thy.
2	260	Vora Nikunj A. (UG-sem-6 th)	V.N.A.
3	261	Medada Divyesh H. (UG-sem-6 th)	Meda
4	262	Pansara Abhay K. (UG-sem-6 th)	Abhay
5	263	Wachhadiga Urvish J. (UG-sem-VI)	Urvish
6	264	Misani Sarvam J. (UG-sem-VI th)	Sarvam
7	265	Scarvaya Karandeepsinh R. (UG-sem-6)	Scarvaya
8	266	Ubbadiya Shivam R. (UG-sem-6)	D.P. Patil
9	267	MAYUR K. BAVADECHA (UG-SEM-6 th)	M.
10	268	Gururam Ruj J. (UG-sem-6)	Ruj
11	269	Peffani Dhurmin K. (UG-sem-6 th)	Dhurmin
12	270	Panaba Abhay Kumar S. (UG-sem-6 th)	A.T. ...
13	271	Ranganji Jenish R. (UG-sem-6 th)	Ranganji
14	272	Vaghani Kistan K. (UG-sem-6 th)	Kistan
15	273	Dabhi Jay M. (UG-sem-6 th)	Jay
16	274	Tilula Ronak M. (UG-sem-6 th)	@patil
17	275	Pumbhan Mandik R. (UG-sem-6 th)	Mandik
18	276	Meheta Mandik M. (UG-sem-6 th)	Mandik
19	277	mendapara deep A. (UG-sem-6 th)	deep
20	278	kumaraya Prath P. (UG-sem-6 th)	Prath
21	279	Musuvaniya Kauli P. (UG-sem-6 th)	Kauli
22	280	Bhujani Girish V. (UG-sem-6 th)	(B)
23	281	Vikethi Tr	
24	282	Salkhiya Nilanj (UG-sem-6 th)	Nilanj
25	283	Vasta Prince maheshbhai (UG-sem-6 th)	Prince
26	284	Tadhani Ashay Jagambhai (UG-sem-6 th)	Ashay
27	285	Tejani Parth Maheshbhai (UG-sem-6 th)	Tejani
28	286	Varhamashi Nikunj (UG-sem-6 th)	Nikunj
29	287	Jani Meet (UG-sem-6 th)	Meet
30	288	Patel Pratik N. (UG-sem-6 th)	Pratik
31	289	Parmar Vishwajaysinh (UG-sem-6 th)	Vishwajaysinh
32	290	Jash Duddhagad K. (UG-sem-6 th)	Jash
33	291	KAGHATHARA JAYDEEP N. (UG-sem-6 th)	Jaydeep
34	292	Khambhaniya Vivek S. (UG-sem-6 th)	Vivek
35	293	Tejani Prath (UG-sem-6 th)	Prath
36	294	Rabadiya PAVAN M. (UG-sem-6)	Pavan
37	295		
38	296		
39	297		
40	298		
41	299		
42	300		





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION



THIS IS TO CERTIFY THAT

Mr. Kishan Nareshbhai Gohel

B.Sc.

HAS DELIVERED AN EXPERT SESSION ON
Combining three Materials for Carbon capture (Composite)

UNDER



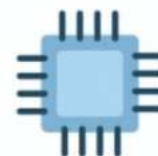
ON 28 December, 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Dixit Vas
Dean Translative Academics

www.atmiyauni.ac.in



Ignite Session - 8






Date: 28-12-2021

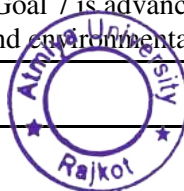
Cluster: Cluster 3

Student speaker: Mr. Kishan Nareshbhai Gohel

Topic: Combining three Materials for Carbon capture (Composite)

SDG goals addressed are:

SDG Goal addressed	Logo
<p>Goal 14: Submerged Life and Goal 15: Life on Land: Carbon capture technologies assist lessen the effects of climate change on marine and terrestrial ecosystems as well as prevent ocean acidification. By supporting the conservation and sustainable use of marine and terrestrial resources, composite materials for carbon capture help to advance both terrestrial and marine life.</p>	
<p>Goal 12: Responsible Consumption and Production: By encouraging the use of sustainable materials and lowering the environmental effect of industrial processes, the development of composite materials for carbon capture can support patterns of responsible consumption and production. These materials contribute to the reduction of waste and resource consumption by optimizing carbon capture efficiency, which is in line with the goals of Goal 12.</p>	
<p>Goal 13: Climate Action: Technologies for carbon capture are essential in tackling climate change because they reduce greenhouse gas emissions. Three materials can be combined to create a composite for carbon capture that can be used to develop creative solutions to improve the efficacy and efficiency of carbon capture operations, supporting efforts to lower atmospheric carbon dioxide levels.</p>	
<p>Goal 9: Industry, Innovation, and Infrastructure: Materials research and engineering innovation is needed to develop composite materials for carbon capture. Goal 9 is advanced by encouraging research and development in this sector, which also supports innovation in clean energy technology and the expansion of sustainable industrial infrastructure.</p>	
<p>Goal 7: Affordable Clean Energy: By allowing the absorption of carbon dioxide emissions from fossil fuel-based power plants and industrial sites, carbon capture technologies aid in the shift towards cleaner and more sustainable energy sources. Goal 7 is advanced, making it easier to implement cost-effective and environmentally</p>	
<p>SDG Goal addressed</p>	<p>Logo</p>



friendly energy solutions, by improving the performance of carbon capture materials through composite	
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Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Ignite Session 5



Topic Session 5: Fairytale or Scary tale

Organized by: CSCI and Department of English

Date: 16th December, 2021

Time: 12.00 pm to 1.00 pm.

Venue: Room No. 326, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayana Gajjar, Mr. Jay Goswami

Student Speakers: Ms. Parisha Mehta

No. of participants: 31



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of English organized the Fifth and Sixth IGNITE Session for the students under the banner of Institutions Innovation Council on 16th December, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The Four students presented their views on following Topic

Fairytale or Scary tale

Ms. Parisha Mehta - The talk presented the gothic genre in the new light. It also provided a different perceptions on fairytale as the talk compared the elements of gothic fictions with the fairytale fictions.

The students got new perspectives for gothic genre. They got to know a unique connection between the gothic fictions and the fairytales.

Ms. Komal Gadeshiya - The talk focused on the steps to make a future in the defense wings of India. The students got a thorough idea of how to join the Indian army, navy or the air force. It was a very informative session about Indian Armed forces, the talk provided a detailed understanding of career scopes that the defense wings provide.

Both of them had prepared the topic very well after reading and exploring the topic. It was a very informative session.

This program was attended by Dr. G.D. Acharya, Dr. Jay Ranpara, Mr. Nilesh Helaiya and all the faculty members of Department of English and coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 31 students.



Some Visual Glimpses of the event:



ATMIYA UNIVERSITY
BA English (Sem-I)
IGNITE Sesslon Attendance
16th December, 2021

Total - 49

Sr. No	Name	Sign
1	AKBARI DISHANT PRAVINBHAI	
2	AKHANI JANKI KAUSHIK	T.K.AH
3	BAVARIA KASHISH AMARBHAI	
4	BHALSOD HETVI ASHOKBHAI	
5	CHHABARIYA PRERNA NAVIN	
6	DAVE APEKSHA	
7	DAVE SHREEYA SIDDHARTH	
8	DODIYA HILONI DIKSHANTBHAI	
9	GANGAJALIYA AARTI	
10	GOSWAMI ISHANGIRI VINODGIRI	
11	GOHIL HARPALSINH	
12	JADEJA ADITYASINH	
13	JADEJA HIRALBA MIHIRSINH	
14	JADEJA PRIYARAJASINH INDRAJITSINH	
15	JADEJA RAJDIPSINH PRUTHIVIRAJASINH	
16	JADEJA SURPALSINH ANIRUDDHSINH	
17	JAKASANIA DEEP RAJESH	
18	JANI SAKSHI GHANSHYAMBHAI	
19	JATANIYA PARI RAJESHBHAI	
20	KESHVALA DEVANSHU	
21	KHIMSURIYA JAYSUKH KHODABHAI	
22	LAHERU AMEE PRATISHBHAI	
23	LODHIYA FELESI MANISHBHAI	
24	MAKWANA DHARNRAJ LALJIBHAI	
25	MAKWANA KRISHNA JAGDISHBHAI	
26	MITHANI PUJAN HITESHBHAI	
27	PADARIYA RUTVI HASMUKHBHAI	
28	PAGDAR HEPILKUMAR HEMANTBHAI	
29	PAREKH HARDI KETANBHAI	
30	PARMAR DHRUVRAJSINH MAHIPATSINH	
31	RATHOD KULDEEP JAYSINHBHAI	
32	RATHOD NARESH MANSUKHBHAI	
33	RAYKANGOR BHUMI CHANDRESHBHAI	
34	SAHOO TANYA	
35	SHEIKH TAMANNA MOHMMAD ISHAQ	
36	SINGH KIRTI	
37	SOJITRA YASH BHUPATBHAI	
38	SOLANKI SAHIL RAJUBHAI	
39	TEJURA AAKASH	
40	TILAVAT KALRAV ASHISHBHAI	
41	UPADHYAY AKSHITA KAPILBHAI	
42	VADHVANA BHAGYESH	
43	ZALA PAYALBA KRUSHNADEVSIINH	
44	ANU SINHA	

English Dept - 31
 Engg - 15
 Chemistry - 3
 49





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT



Ms. Parisha Mehta
BA English

HAS DELIVERED AN EXPERT SESSION ON
Fairytale or Scarytale

UNDER



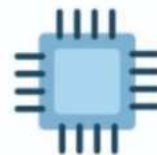
ON 16 December, 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyanshu Vyas
Dean Transformation & Academic

www.atmiyauni.ac.in









Ignite Session - 5

Date:16-12-2021


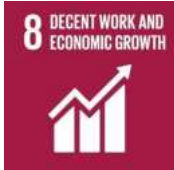






Cluster:Cluster 4

Student speaker:Ms. Parisha Mehta **Topic:** Fairytale or Scarytale




SDG goals addressed are:

SDG Goal addressed	Logo
SDG 1: No Poverty: A fairytale could center on a character who, with perseverance, ingenuity, or community support, overcomes poverty, highlighting the significance of economic empowerment and equal access to opportunities for all.	 The logo for SDG 1, 'No Poverty', is a red square with the number '1' in the top left corner, the text 'NO POVERTY' below it, and a white icon of a family of four (two adults and two children) at the bottom.
SDG 2: Zero Hunger: By having characters collaborate to combat hunger in their community through initiatives like organic farming or the decrease of food waste, the story may emphasize the significance of sustainable agriculture and food security.	 The logo for SDG 2, 'Zero Hunger', is a yellow square with the number '2' in the top left corner, the text 'ZERO HUNGER' below it, and a white icon of a bowl with steam rising from it at the bottom.
SDG 3: Good Health and Well-Being: A story could have characters advocating for mental health awareness, access to healthcare services, or healthy habits, showing how important it is to put people's health and well-being first.	 The logo for SDG 3, 'Good Health and Well-Being', is a green square with the number '3' in the top left corner, the text 'GOOD HEALTH AND WELL-BEING' below it, and a white icon of a heart with a pulse line at the bottom.
SDG 4: Quality Education: Characters promoting inclusive and equitable education, removing obstacles to learning, or encouraging possibilities for lifelong learning could be the main emphasis of the plot.	 The logo for SDG 4, 'Quality Education', is a red square with the number '4' in the top left corner, the text 'QUALITY EDUCATION' below it, and a white icon of an open book and a pencil at the bottom.
SDG 5: Gender Equality: Strong, independent female characters or stories that emphasize the value of equal rights and opportunities for both genders can help dispel gender stereotypes and advance gender equality in fairytales.	 The logo for SDG 5, 'Gender Equality', is a red square with the number '5' in the top left corner, the text 'GENDER EQUALITY' below it, and a white icon of a female symbol with an equals sign inside at the bottom.
SDG 6: Clean Water and Sanitation: Characters could labor to guarantee that their community has access to clean water and sanitation facilities, addressing issues like pollution, water scarcity, or poor sanitation.	 The logo for SDG 6, 'Clean Water and Sanitation', is a blue square with the number '6' in the top left corner, the text 'CLEAN WATER AND SANITATION' below it, and a white icon of a water tap with a drop of water at the bottom.



<p>SDG 7: Affordable and Clean Energy: To highlight the significance of switching to sustainable energy systems in order to battle climate change, characters could set out on a mission to exploit renewable energy sources or encourage energy efficiency.</p>	
<p>SDG 8: Decent Work and Economic Growth: By emphasizing the value of respectable employment and sustainable economic growth for all societal members, the story may touch on issues of fair labor practices, entrepreneurship, or job creation.</p>	
<p>SDG 9: Industry, Innovation, and Infrastructure: To illustrate the transformative power of innovation and sustainable development, characters could innovate to address issues like the digital divide, lack of access to technology, or inadequate infrastructure.</p>	
<p>SDG 10: Decreased Inequalities: The plot can center on protagonists battling prejudice, marginalization, or social exclusion while promoting inclusion, diversity, and equality in their community.</p>	
<p>SDG 11: Sustainable Cities and Communities: Characters collaborate to build inclusive, secure, and sustainable cities and communities. The story may touch on issues of urban sustainability, resilience, or community involvement.</p>	
<p>SDG 12: Responsible Consumption and Production: Characters could advocate for methods like recycling, waste reduction, or ethical sourcing of items in order to promote sustainable patterns of consumption and production.</p>	
<p>SDG 13: Climate Action: Characters could advocate for renewable energy, conservation initiatives, or adaption tactics as they discuss the effects of climate change and the necessity of taking action to lessen them.</p>	
<p>SDG 14: Life Below Water: To emphasize the significance of maintaining marine life and ecosystems, characters could set out on a mission to defend marine ecosystems, stop ocean pollution, or advocate for sustainable fishing methods.</p>	



<p>SDG 15: Life on Land: The story may center on protagonists defending biodiversity, forests, and wildlife while promoting conservation, sustainable land management, and replanting programs.</p>	
<p>SDG 16: Peace, Justice, and Strong Institutions: The plot may center on themes of justice, peacebuilding, or conflict resolution, with the characters attempting to advance inclusive government, the rule of law, and peace in their community.</p>	
<p>SDG 17: Partnerships for the Goals: To handle difficult issues, characters could form alliances and partnerships. This would highlight the significance of cooperation, solidarity, and international cooperation in achieving sustainable development.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on

IGNITE Session – 6



Topic Session 6: Future in the Defense Wing

Organized by: CSCI and Department of English

Date: 16th December, 2021

Time: 12.00 pm to 1.00 pm.

Venue: Room No. 326, B Wing, Main Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Ms. Jayana Gajjar, Mr. Jay Goswami

Student Speakers: 1. Ms. Parisha Mehta 2. Ms. Komal Gadeshiya

No. of participants: 31



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of English organized the Fifth and Sixth IGNITE Session for the students under the banner of Institutions Innovation Council on 16th December, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

Students presented their views on following Topic

Future in Defense wing

Ms. Komal Gadeshiya - The talk focused on the steps to make a future in the defense wings of India. The students got a thorough idea of how to join the Indian army, navy or the air force. It was a very informative session about Indian Armed forces, the talk provided a detailed understanding of career scopes that the defense wings provide.

Both of them had prepared the topic very well after reading and exploring the topic. It was a very informative session.

This program was attended by Dr. G.D. Acharya, Dr. Jay Ranpara, Mr. Nilesh Helaiya and all the faculty members of Department of English and coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 31 students.



Some Visual Glimpses of the event:



ATMIYA UNIVERSITY
BA English (Sem-1)
IGNITE Sesslon Attendance
16th December, 2021

Total - 49

Sr. No	Name	Sign
1	AKBARI DISHANT PRAVINBHAI	ADJ
2	AKHANI JANKI KAUSHIK	T.K. AH
3	BAVARIA KASHISH AMARBHAI	
4	BHALSOD HETVI ASHOKBHAI	
5	CHHABARIYA PRERNA NAVIN	Prerana
6	DAVE APEKSHA	(KAD)
7	DAVE SHREEYA SIDDHARTH	Shreeya
8	DODIYA HILONI DIKSHANTBHAI	(V.K.)
9	GANGAJALIYA AARTI	H.C.
10	GOSWAMI ISHANGIRI VINODGIRI	
11	GOHIL HARPALSINH	
12	JADEJA ADITYASINH	Aditya
13	JADEJA HIRALBA MIHIRSINH	H.R.
14	JADEJA PRIYARAJINSINH INDRAJITSINH	
15	JADEJA RAJDIPSINH PRUTHIVIRAJINSINH	
16	JADEJA SURPALSINH ANIRUDDHSINH	
17	JAKASANIA DEEP RAJESH	Deep
18	JANI SAKSHI GHANSHYAMBHAI	
19	JATANIYA PARI RAJESHBHAI	P. Rajesh
20	KESHVALA DEVANSHU	D.B. D.
21	KHIMSURIYA JAYSUKH KHODABHAI	J. Sukh
22	LAHERU AMEE PRATISHBHAI	Amee
23	LODHIYA FELESI MANISHBHAI	Felisi
24	MAKWANA DHARNRAJ LALJIBHAI	Dharnraj
25	MAKWANA KRISHNA JAGDISHBHAI	K. Jagdish
26	MITHANI PUJAN HITESHBHAI	P. Hitesh
27	PADARIYA RUTVI HASMUKHBHAI	R. Padarniya
28	PAGDAR HEPILKUMAR HEMANTBHAI	Hemant
29	PAREKH HARDI KETANBHAI	Hardi
30	PARMAR DHRUVRAJSINH MAHIPATSINH	D. Dhruv
31	RATHOD KULDEEP JAYSINHBHAI	Kuldeep
32	RATHOD NARESH MANSUKHBHAI	N. Mansukh
33	RAYKANGOR BHUMI CHANDRESHBHAI	B. Chandresh
34	SAHOO TANYA	
35	SHEIKH TAMANNA MOHMMAD ISHAQ	T. Shaiq
36	SINGH KIRTI	Kirti
37	SOJITRA YASH BHUPATBHAI	Y. B. Sojitra
38	SOLANKI SAHIL RAJUBHAI	
39	TEJURA AAKASH	
40	TILAVAT KALRAV ASHISHBHAI	Kalrav
41	UPADHYAY AKSHITA KAPILBHAI	Akshita
42	VADHVANA BHAGYESH	Bhagyes
43	ZALA PAYALBA KRUSHNADEVSINH	P. Zala
44	ANU SINHA	



English Dept - 31
 Engg - 15
 Chemistry - 3
 49



**ATMIYA
UNIVERSITY**



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Ms. Komal Gadeshiya
BA English



HAS DELIVERED AN EXPERT SESSION ON
Future in the Defence Wings

UNDER

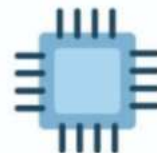


ON 16 December, 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas
Dean Transformative Academics



Ignite Session - 6






Date:16-12-2021

Cluster:Cluster 4




Student speaker:Ms. Komal Gadeshiya

Topic: Future in the Defence Wings

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 16: Peace, Justice, and Strong Institutions: Defense forces can support efforts to prevent conflict, promote justice and the rule of law both locally and globally, and aid in peacebuilding. Defense institutions can contribute to the development of stable and peaceful communities by making investments in diplomacy, mediation, and conflict resolution skills.	
SDG 3: Good Health and Well-Being: It is the duty of defense organizations to protect the health and welfare of their workforce. This entails making mental health services and healthcare accessible, as well as encouraging a resilient and safe culture inside the armed forces.	
SDG 13: Climate Action: Conflict over natural resources, resource scarcity, and relocation are just a few of the threats and difficulties that climate change brings. Defense personnel may help combat climate change by cutting back on their carbon footprint, getting ready for climate-related emergencies,	
SDG 7: Affordably and Clean Energy: The military industry may set an exemplary example by switching to renewable energy sources and encouraging energy-saving practices in its infrastructure and operations. Defense groups can help mitigate climate change and promote sustainable development by lowering their reliance on fossil fuels.	
SDG 9: Industry, Innovation, and Infrastructure: Innovation in the defense sector can propel improvements in infrastructure, technology, and industrial capacities. Research and development expenditures can result in innovations that assist the military and the civilian sectors in such like artificial intelligence, cybersecurity, and renewable energy.	



<p>SDG 5: Gender Equality: Increasing the representation of women in the armed services and advancing gender equality can improve operational efficacy while also building a more varied and inclusive military. Initiatives to combat harassment, discrimination, and career hurdles based on gender.</p>	
<p>SDG 4: High-quality Education: To improve the competencies and skills of their workforce, defense companies should fund training and education initiatives. This entails offering professional development opportunities, lifelong learning programs, and access to high-quality education in order to guarantee a workforce that is knowledgeable and flexible.</p>	
<p>SDG 17: Partnerships for the Goals: Addressing global security issues requires cooperation and partnerships between armed forces, governments, civil society, and international organizations. When stakeholders collaborate, they can take advantage of each other's advantages and assets to accomplish shared goals and advance sustainable development, peace, and security.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on IGNITE Session – 4

Ignite
Initiate • Innovate • Express

SOCIAL MEDIA
Virtual World is New Reality

SPEAKERS

Ms. Riya Shah
FoBC - BBA (1st Sem.)

Ms. Ruchi Rajpara
FoBC - BBA (1st Sem.)

Mr. Adnan Deraiya
FoBC - BBA (1st Sem.)

Mr. Shlok Soni
FoBC - B.Com. (1st Sem.)

14th DECEMBER '21
TUESDAY

12:00 PM
01:00 PM

Seminar Hall, Room No. 425, B Wing, Main Building **ATMIYA UNIVERSITY**

Topic: Social Media -Virtual World is New Reality

Organized by: CSCI and Faculty of Business & Commerce (FoBC)

Date: 14th December, 2021

Time: 12.00 pm to 1.00 pm.

Venue: Seminar Hall, Room No. 425, B Wing, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co Convener: Mr. Jaygiri Goswami

Student Speakers: 1. Riya Shah 2. Ms. Ruchi Rajpara, 3.Mr. Adnan Deraiya & 4. Mr. Shlok Soni

No. of participants: 115



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Faculty of Business & Commerce (FoBC) organized the Fourth IGNITE program for the students under the banner of Institutions Innovation Council on 14th December, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The Four students presented their views on following Topic

Social Media – Virtual World is new reality

Ms. Riya Shah - Introduction to Blogs and Vlogs, its use, Career opportunities and Blogs and Vlogs as a source of getting information.

Ms. Ms. Ruchi Rajpara - Impact of memes on social media, its advantages and disadvantages and addiction of social media.

Mr. Adnan Deraiya - Use of social media for business purpose, career opportunities for developing business and social media as a source of business related information.

Mr. Shlok Soni - Brief discussion about managing our social media profile in a decent manner and awareness regarding the same.

All of them had prepared the topic very well after reading and exploring the topic. It was a very informative session.

This program was attended by Dr. G.D. Acharya, HoD Dr. Piyush Mehta, Dr. Jayesh Zalavadiya and all the faculty members of FoBC and coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 115 students of BCom and BBA.



Some Visual Glimpses of the event:



ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021

Sr. No.	Name	Department	Signature
1	Shivam Atkroliya	FOBC	
2	Harsh Ghehiya	FOBC	
3	Jay Panekb	FOBC	
4	Babhiya Chetan	FOBC B.com	
5	Bhananija Aman	FOBC B.com	
6	Kaushal Vora	FOBC B.com	
7	Rajan Vasudevanija	B:COM	
8	Jadav Gadhani	B. COM	
9	Jadav Shivamand	FOBC B.com	
10	Bhuvanaganiya Priyank	FOBC B.com	
11	Judeja surya.navisinh.	FOBC B.com	
12	Dashuni Akshay	FOBC B.com	
13	Sakhiya Uttam A.	B.com-TD	
14	Yash Bhalegav R.	B.com-TD	
15	Vaibhava Jatin C.	B.com-TD	
16	Gandhiya Uttam D.	B.com-T.B	
17	Gadhniya Dhruv N.	B.com-T.B	
18	Chauhan Siddharth V.	B.com-T.B	
19	Bagde Mohit P.	B.com-T.B	
20	Davara Piyush D.	B.com-T.B	
21	Danga Kishore H.	B.com-T.B	
22	Hirani Ankit J.	B.com-T.B	
23	Amkole Ritul P.	B.com-T.B	
24	Chovatya Kevan J.	B.com-T.B	
25	Ghadiya Surven M.	B.com-T.B	
26	Dave Manav H.	BBA 1B	
27	Dhawal Solanki	BBA 1B	
28	Kacha Komal	BBA 1A	
29	Danga Vishwa	BBA 1A	
30	Lakhani Anjali	BBA 1A	
31	Mital Dangan	B.BA 1A	
32	Ishita Algalwat	B.BA 1A	
33	Joshi Dhruv	BBA 1B	



ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021

Sr. No.	Name	Department	Signature
1.	Jasmeen Kaus Bansal	B. Com	[Signature]
2.	Chauda Vaishali D.	B. Com	[Signature]
3.	Tanya Adatiya	B. Com	[Signature]
4.	Riddhi Parmar	B. Com	[Signature]
5.	Patel Hely	B. Com	[Signature]
6.	Lakum Dimpal	B. Com	[Signature]
7.	Nandini Pakebh	B. BA	[Signature]
8.	Jobanputra Dhruvni	B. Com	[Signature]
9.	Kotak Pachi	B. Com	[Signature]
10.	Somaiya Mahesh	B. Com	[Signature]
11.	Savani Vidhi	BBA	[Signature]
12.	Shah Pachi	BBA	[Signature]
13.	Vaghela Shreuti	BBA	[Signature]
14.	Raval Shreya	BBA	[Signature]
15.	Fachara Parshali	B. Com	[Signature]
16.	Sojitra Shreya	B. Com	[Signature]
17.	Radaniya Hinali	B. Com	[Signature]
18.	Savalita Nancy	B. Com	[Signature]
19.	Jaanal Lurgariya	B. Com	[Signature]
20.	Himani Kakasariya	B. Com	[Signature]
21.	Kanaka Chauhan	B. Com	[Signature]
22.	Pinal Joshi	B. Com	[Signature]
23.	Swati Pisavadiya	BBA	[Signature]
24.	Riya Patanjaniya	BBA	[Signature]
25.	Sneha	B. B. A.	[Signature]
26.	Aditi N. Hujarnish	B. Com	[Signature]
27.	Sakshi Bhatt	B. Com	[Signature]
28.	Jahnvi Vekariya	BBA	[Signature]
29.	Himanshi Pitroda	BBA	[Signature]
30.	Teasha Thacker	BBA	[Signature]
31.	Pushti Parikh	BBA	[Signature]
32.	Tsha Teivedi	BBA	[Signature]
33.	Neha Puawa	BBA	[Signature]
34.	Mahesh Thanki	BBA	[Signature]
35.	Vat Shreya Vekariya	BBA	[Signature]
36.	Kavita Sonawane	BBA	[Signature]
37.	Rudhika Khetiyani	BBA	[Signature]
38.	Pamrighi Krishnel	BBA	[Signature]
Total	Attendance -		
	25 + 33 + 44 = 115		



ATMIYA UNIVERSITY

Ignite

Attendance Sheet

Faculty of Business and Commerce

Date: 14/12/2021

Sr. No.	Name	Department	Signature
1	Ukani Shlok	BBA	[Signature]
2	Solemki Bijesh	BBA	[Signature]
3	Vaghela Dharmraj Singh	BBA	[Signature]
4	Anurag Chhabbar	BBA	[Signature]
5	Vatsal Matola	BBA	[Signature]
6	Shingala Devest	BBA	[Signature]
7	Fefadi Kishan	BBA	[Signature]
8	Amputiya Fenil	BBA	[Signature]
9	Korimci Bijesh	B.com	[Signature]
10	Pedhadia Vatsal	B.com	[Signature]
11	Katadiya Keyur	B.com - C	[Signature]
12	Makwana Kishan S	BBA	[Signature]
13	Patzariya Kavin	BBA	[Signature]
14	Parekh Harsh	BBA	[Signature]
15	Butani Het	BBA	[Signature]
16	Oza Pratik	BBA	[Signature]
17	Deep Abhwanii	BBA	[Signature]
18	Raichura Harsh	BBA	[Signature]
19	Bhinde Hitarth	BBA	[Signature]
20	Bhalara Malhar	BSC (Phy)	[Signature]
21	Rahil Makhani	BSC (Phy)	[Signature]
22	Nilay Mehta	BBA	[Signature]
23	Diye Sejal	B.com	[Signature]
24	Vyas Hemanshi	B.com	[Signature]
25	Pakmak Farham	B.com	[Signature]
26	Dhamecha Nenshi	B.com	[Signature]
27	Sagpariya Tanvi	B.com	[Signature]
28	Chotaliya Urvashi	B.com	[Signature]
29	Gohel Jayshree	B.A.	[Signature]
30	Parisha Mehta	B.A.	[Signature]
31	Raykangon Bhumi	B.com	[Signature]
32	Vekariya Vishva	B.com	[Signature]
33	Rajkumari Anjali	B.com	[Signature]
34	Vekariya Nancy	B.com	[Signature]
35	Chau Hemangini	B.com	[Signature]
36	Parusai Anshvi	B.com	[Signature]
37	Chandrasekhar Ridolai	B.B.A	[Signature]
38	Bagdai Swati	B.com	[Signature]
39	Dave Vishwa	B.com	[Signature]
40	Modi Prayumika	BBA	[Signature]
41	Vadeda Bansi	BBA	[Signature]
42	Mulchandani Alkesh	B.com	[Signature]
43	Tushali Maheshwari	B.com	[Signature]
44	Khushi Trivedi	Bsc. it	[Signature]




ATMIYA UNIVERSITY


Ignite
Initiate • Innovate • Express



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Mr.sloke soni
B.com

HAS DELIVERED AN EXPERT SESSION ON
Social Media - "Virtual World is New Reality"

UNDER


Ignite
Initiate • Innovate • Express

ON 14 December 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT


Dr. Divyang Vyas
Dean Transformative Academics

 www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION



THIS IS TO CERTIFY THAT

Ms. Riya Shah
BBA

HAS DELIVERED AN EXPERT SESSION ON
Social Media - "Virtual World is New Reality"

UNDER



ON 14 December, 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas
Dean Transformative Academics

www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION



THIS IS TO CERTIFY THAT

Mr. Adan Deraiya
BBA

HAS DELIVERED AN EXPERT SESSION ON
Social Media - "Virtual World is New Reality"

UNDER



ON 14 December, 2021

ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas
Dean Transformative Academics

www.atmiyauni.ac.in





**ATMIYA
UNIVERSITY**



CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT

Ms. Ruchi Rajpara
BBA



HAS DELIVERED AN EXPERT SESSION ON

UNDER



ON 14 December, 2021

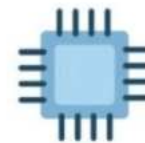
ORGANISED BY

ATMIYA UNIVERSITY, RAJKOT

Dr. Divyang Vyas

Dean Transformative Academics

www.atmiyauni.ac.in





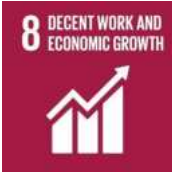


Ignite Session - 4

Date:14/12/2021






Cluster: Cluster 4

Student speaker: Ms. Riya Shah Topic: Social Media-“Virtual word in new reality

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 4: High-quality education: Social media and virtual environments present chances for education and learning by giving users access to data and materials that might not otherwise be easily accessible. This has the potential to help ensure that everyone has access to high-quality, inclusive education.	 The logo for SDG 4, Quality Education, features a red square with the number '4' in the top left, the text 'QUALITY EDUCATION' in the top right, and a white icon of an open book and a pencil.
SDG 5: Gender Equality: By giving marginalized voices a forum and encouraging gender inclusion and diversity, virtual spaces can enable people to express themselves and participate in conversations around gender equality.	 The logo for SDG 5, Gender Equality, features a red square with the number '5' in the top left, the text 'GENDER EQUALITY' in the top right, and a white icon of a female symbol with an equals sign.
SDG 8: Decent Work and Economic Growth: Virtual worlds and social media platforms open up new avenues for remote work, entrepreneurship, and economic growth, especially in the digital sector. However, in order to guarantee equitable and inclusive economic growth, issues like the gig economy and the digital gap must be resolved.	 The logo for SDG 8, Decent Work and Economic Growth, features a red square with the number '8' in the top left, the text 'DECENT WORK AND ECONOMIC GROWTH' in the top right, and a white icon of a bar chart with an upward-pointing arrow.
SDG 9: Industry, Innovation, and Infrastructure: Innovation in digital infrastructure is exemplified by the emergence of social media and virtual reality technologies. Investing in digital infrastructure may improve accessibility and connectedness, which will promote innovation and economic growth.	 The logo for SDG 9, Industry, Innovation and Infrastructure, features an orange square with the number '9' in the top left, the text 'INDUSTRY, INNOVATION AND INFRASTRUCTURE' in the top right, and a white icon of three interlocking cubes.
SDG 10: Reduced Inequalities: Although social media can exacerbate already-existing inequities, it also has the ability to lessen them by giving underrepresented people a forum to speak out for their rights, share their stories, and get access to opportunities and resources.	 The logo for SDG 10, Reduced Inequalities, features a pink square with the number '10' in the top left, the text 'REDUCED INEQUALITIES' in the top right, and a white icon of a scale of justice.



<p>SDG 11: Sustainable Cities and Communities: By enabling simulations and virtual meetings that lessen the need for in-person travel and infrastructure while supporting sustainable development practices, virtual worlds can provide answers for urban planning and community involvement.</p>	
<p>SDG 12: Responsible Consumption and Production: By promoting ethical products, bringing attention to environmental challenges, and fostering responsible shopping, social media can impact consumer behavior and encourage sustainable consumption.</p>	
<p>SDG 13: Climate Action: Social media platforms can help organize virtual gatherings and activities that lower travel-related greenhouse gas emissions, supporting international efforts to mitigate climate change.</p>	
<p>SDG 16: Sturdy Institutions, Peace, and Justice Social media has a complicated role to play in advancing justice, peace, and robust institutions. Although technology can make activism and information sharing easier.</p>	
<p>SDG 17: Collaboration to Achieve the Goals To effectively utilize virtual worlds and social media for sustainable development, governments, corporations, civil society organizations, and social media platforms must work together to tackle the issues that come with them.</p>	

Mandaviya

Compiled by:
Ms. Parul Mandaviya
Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on Session 2



Topic Session 2 - Edible Water Blobs

Organized by: CSCI and Department of Microbiology and Biotechnology

Date: 20th November, 2021

Time: 9.00 am to 9.30 am

Venue: Seminar Hall, Room No. 422, A Wing, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co- Convener: Dr. Shivani Patel

Student Speakers: 1. Ms. Srishti Prasad

No. of participants: 164



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of Microbiology and Biotechnology organized the First IGNITE program for the students under the banner of Institutions Innovation Council on 20th November, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The two students presented their views on following two Topics

IGNITE Session 2

Speaker: Ms. Srishti Prasad, Topic - Edible Water Blobs.

Presently Potable water is available and sold in the market in plastic bottles, which is harmful to the health of human beings as well as for the environment. To reduce the use of plastic and protect environment, a new innovative product is introduced named ooho and commonly known as Edible Water Blobs. This topic helped in identifying the problem and proposed solution which is an innovative idea by using science and creativity to form new technology

Both of them had prepared the topic very well after reading and exploring the topic. They also shared how their products are Eco friendly and connected with Sustainable Development Goals. It was a very informative session.



This program was attended by Dr. G.D. Acharya, HoD Dr. Shivani Patel and all the faculty coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 129 students of B.Sc. and M.Sc (Micro Biology and Biotechnology) and faculty members of Department of Microbiology and Biotechnology.

Some Visual Glimpses of the event:





Date 20/11/2021

Participants 5-2
40+89 = 129

Atmiya University		
Faculty of Science		
B.Sc. Microbiology		
Semester-I Div-A (2021-22)		DATE: 20/11/2021
IGNITE PROGRAM		
Sr. No	Student Name	Lec 1
1	POPAT DIYA NILESHBHAI	Joshi
2	AMIPARA AAYUSHI PRAVINBHAI	Amipara
3	ANJALI KARGATHIYA	Anjali
4	ARDISHNA NIRAJ K M PESHBHAI	Arushi
5	VTKARIYA DISHA GOPALBHAI	Vtkariya
6	BARAD KHUSHI NARENDRABHAI	Barad
7	BARAIYA ADITI HARESHBHAI	Aditi
8	RABARA YASHVI SANJAYBHAI	Rabara
9	VACHHANI PUSHTI BIPINBHAI	Vachhani
10	PACHANI PALAK RAJNIKANT	Pachani
11	CHAYDA DEVIYANI ASHOKBHAI	Chayda
12	CHAYDA KHUSHALI BEN D	Chayda
13	CHAYDA RUSHIKABA MAYURSINH	Chayda
14	DRASHI BABU BAMANIYA	Drashi
15	Sidapara Aesha Dineshabhai	Sidapara
16	VITHAL ANEKRIN Y PARULSHIBHAI	Vithal
17	GAJRA YASHVI HITESHIBHAI	Gajra
18	HARSORA NIRALI BEN BHAVESHIBHAI	Harsora
19	HIRANI KUNJAN SANJAYBHAI	Hirani
20	KADIVAR SUJAYESHIBHAI	Kadivar
21	KANSAGARA MAITRI CHUNILAL	Kansagara
22	SAKHIYA MAHEK KISHORBHAI	Sakhiya
23	KARKAR JANYANANIBHAI	Karkar
24	PUJARA NENCY KIRTI BHAI	Pujara
25	KUMBHANI DHRUVIBEN A	Kumbhani
26	LAKKAD YASHVI CHETANBHAI	Lakkad
27	LIMBAD HEMANGI BABUBHAI	Limbad
28	MAKATI JENI VIJAY	Makati
29	MIVATRA KRISHNA VIKRAMBHAI	Mivatra
30	NANDANIYA AMISHA KIRITBHAI	Nandaniya
31	KHACHARIYA DEVANSHI	Khachariya
32	VADERA MEERA	Vadera
33	CHATRABHU BANSI	Chatrabhu
34	VASANI PREKSHA	Vasani
35	PARNAR HIRI	Parnar
36	MAKASNA POOJA	Makasna
37	UNDHAD JYOTI	Undhad
38	DANIMA PRATHNA	Danima
41	EVATARIYA DHARA DILIPBHAI	Evatariya



42	PANDYA IHRVA PARESHKUMAR	N. P. Pandya
43	PANDYA POOJA DI VENBHAI	Pooja
44	PARMAR PRAGATIBEN AJITBHAI	Pragati
45	PARNALIYA RITUBEN PRAKASHIBHAI	Ritu
46	BALDHA RENSIBEN MATHURBHAI	Rensu
47	BUSA PURVISHA LALITBHAI	Fano
48	KAPURIYA SHREYA DINESHBHAI	Krupa
49	RAIYANI MAHI SANJIVBHAI	
50	SAGARIYA RISHVA RAJESHBHAI	Rishva
51	KOTADIYA RUCHITA MANSUKHBHAI	
52	SANGANI VISHABEN DINESHBHAI	Shweta N
53	SANGHANI SHRUTI NILESHBHAI	Harshani
54	SARSAVADIYA MADHAVI VIMALBHAI	Poojani
55	SHERASIYA ROSHANI BIPINBHAI	Sherani
56	SINOJIA MITALI KIRANBHAI	
57	SONARA KIRTIBEN RAYDHANBHAI	
58	SUKHADIYA SANJANA KANJIBHAI	
59	SURANI TRUSHALI HARESHBHAI	Trusha
60	THUMMAR KINNARI PRAVINBHAI	
61	TIMBADIYA GRISHMA NITINBHAI	
62	GAJERA TWISHA RAJESHBHAI	
63	VAISHNANI RENI	Reni
64	VAISHNANI SALONI NILESHBHAI	Saloni
65	VASOYA SANJNA ASHWINBHAI	
66	BHINANI TRUSHA DINESHBHAI	
67	ADE SARA FENNY MAHENDRABHAI	Fenny
68	Busa Tanvi Valjibhai	
69	Pagada Bhavisha Hareshbhai	Bhavisha
70	Parmar Isha Rajendrabhai	I. R. P.
71	BHADANIYA RUCHI BALVANTBHAI	Ruchi
72	GOSWAMI KAUSHA	Kausha
73	KAPURIYA DEVANGI	Devangi
74	RASTE SNEHAL	Snehal
75	VAGHASIYA DRASHTI	
76	MODI DHRUMI	Dhrumi
77	VIRADIYA TANVI	Tanvi
78	SAVALIYA PRAKRUTI	Prakruti
80	BARASARA UMANGI	Umangi
81	AGHERA VIVEK ANILKUMAR	
82	AMIPARA KARAN JAYSUKHBHAI	
83	BHALSOD AKSHAY ASHVINBHAI	Akshay
84	BHAI L NANDAN HARESHBHAI	Nandan
85	BIJUTIYA MAYUR MERUBHAI	Mayur
86	BORICHA AMEERAJ DIPAKBHAI	A. P. Boricha
87	CHAUDHAN VIVEK HIRENBHAI	Vivek
88	DABHI MANOJKUMAR HARJIBHAI	Manoj
89	DHOI ARIYA AARYAN MANISHBHAI	Aaryan
90	GAMDHA DIXIT KALPESHBHAI	Kalpesh



91	GEDIA PARTH AMIT	Parth
92	GODHANIYA DILIPBHAI LILABHAI	
93	HARSODA DHRUVT BIJUPENDRABHAI	Dhr
94	JADAV RONAK DINESHBHAI	
95	JESANI DASHARATH ARAVINDBHAI	
96	KANZARIYA RAHUL SURESHBHAI	
97	KAPURIYA MEET RAMESHBHAI	
98	KHUNT NAIMISH JAGDISHBHAI	Naimish
99	LAKHLANI CHINTAN NAIINKUMAR	
100	MASANI DEVANG SHAILESHBHAI	D.S. Masani
101	NAKANI AMAN ILYASBHAI	Aman
102	PARMAR HARSHI KIRITBHAI	H.K. Parmar
103	PARMAR HIRENKUMAR JINTIBHAI	Hiren
104	PATEL MANAN JITENDRAKUMAR	Manan
105	PATHAN ARMAN M.	Arman
106	SODHA ISHWARSINH PRAVINSINH	Ishwar
107	THESIYA PARASKUMAR ASHVINBHAI	Paras
108	VACHHANI HET MUKESHBHAI	Het
109	VADI PRIYANSHU RAMI SHIBHAI	
110	YOGESHKUMAR PANDIT	Yogesh
111	VAISHNAV RAVI	Ravi
112	KALAVADIYA NIKHIL	Nikhil
113	BAMBHAROLIYA DEEP	Deep
114	RAMOLIYA ABHAY	Abhay
115	GOHEL KUSH	Kush
116	DAV JAYRAJ	Jayraj
117	RAVANI MAHMADALI	Ali
118	Devanshi Khachaiya	Devanshi
119	Debusiya Jemish	Jemish

89 students



42	PANDYA THIRWA PARESHKUMAR	M. P. Pandya
43	PANDYA POOJA DEVENBHAI	Pooja
44	PARMAR PRAGATIBEN AJITBHAI	Pragati
45	PARNALIYA RITUBEN PRAKASHBHAI	Ritu
46	BALDHA RENSIBEN MATHURBHAI	Renshi
47	BUSA PURVISHA LALITBHAI	Purvi
48	KAPURIYA SHREYA DINESHBHAI	Shreya
49	RAIYANI MAHI SANJIVBHAI	
50	SAGPARIYA RISHVA RAJESHBHAI	Rishva
51	KOTADIYA RUCHITA MANSUKHBHAI	
52	SANGANI VISHABEN DINESHBHAI	Vishu
53	SANGHANI SHRUTI NILESHBHAI	Shruti N
54	SARSAVADIYA MADHAVI VIMALBHAI	Madhavi
55	SHERASIYA ROSHANI BIPINBHAI	Roshani
56	SINOJIA MITALI KIRANBHAI	Mitali
57	SONARA KIRTIBEN RAYDHANBHAI	
58	SUKHADIYA SANJANA KANJIBHAI	
59	SURANI TRUSHALI HARESHBHAI	Trushali
60	THUMMAR KINNARI PRAVINBHAI	
61	TIMBADIYA GRISHMA NITINBHAI	
62	GAJERA TWISHA RAJESHBHAI	
63	VAISHNANI RENI	Reni
64	VAISHNANI SALONI NILESHBHAI	Saloni
65	VASOYA SANJNA ASHWINBHAI	
66	BHIMANI TRUSHA DINESHBHAI	
67	ADESARA FENNY MAHENDRABHAI	Fenny
68	Busa Janvi Valjibhai	
69	Pagada Bhavisha Hareshbhai	Bhavisha
70	Parmar Isha Rajendrabhai	I. R. P.
71	BHADANIYA RUCHI BALVANTBHAI	Ruchi
72	GOSWAMI KAUSHA	Kausha
73	KAPURIYA DEVANGI	Devangi
74	RASTE SNEHAL	Snehal
75	VAGHASIYA DRASHTI	Drashti
76	MODI DHRUMI	Dhrumi
77	VIRADIYA TANVI	Tanvi
78	SAVALIYA PRAKRUTI	Prakruti
80	BARASARA UMANGI	Umangi
81	AGHERA VIVEK ANILKUMAR	
82	AMIPARA KARAN JAYSUKHBHAI	
83	BHALSOD AKSHAY ASHVINBHAI	Akshay
84	BHATT, NANDAN HARESHBHAI	Nandan
85	BHUTIYA MAYUR MERUBHAI	Mayur
86	BORICHA AMEERAJ DIPAKBHAI	A. P. Boricha
87	CHAUHAN VIVEK HIRENBHAI	Vivek
88	DABHI MANOJKUMAR HARJIBHAI	Manoj
89	DHOLARIYA AARYAN MANISHBHAI	Aaryan
90	GAMDHA DIXIT KALPESHBHAI	Kalpesh



91	GEDIA PARTH AMIT	Parth
92	GODHANIYA DILIPBHAI LILABHAI	
93	HARSODA DHRUVT BHUPENDRABHAI	Dhrv
94	JADAV RONAK DINESHBHAI	
95	JESANI DASHARATH ARAVINDBHAI	
96	KANZARIYA RAHUL SURESHBHAI	
97	KAPURIYA MEET RAMESHBHAI	
98	KHUNT NAIMISH JAGDISHBHAI	Naimish
99	LAKHLANI CHINTAN NALINKUMAR	
100	MASANI DEVANG SHAILESHBHAI	D.S.masani
101	NAKANI AMAN ILYASBHAI	Aman
102	PARMAR HARSH KIRITBHAI	M.K Parmar
103	PARMAR HIRENKUMAR JENTIBHAI	Hiren
104	PATEL MANAN JITENDRAKUMAR	Manan
105	PATHAN ARMAN M.	Arman
106	SODHA ISHWARSINH PRAVINSINH	Ishwar
107	THESIYA PARASKUMAR ASHVINBHAI	Paras
108	VACHHANI HET MUKESHBHAI	Het
109	VADI PRIYANSHU RAMESHBHAI	
110	YOGESHKUMAR PANDIT	Yogesh
111	VAISHNAV RAVI	Ravi
112	KALAVADIYA NIKHIL	Nikhil
113	BAMBHAROLIYA DEEP	Deep
114	RAMOLIYA ABHAY	Abhay
115	GOHEL KUSH	Kush
116	DAV JAYRAJ	Jay
117	RAVANI MAHMADALI	all

118 Devanshi Khachaiya

119 Dobusiyu Jenish

Jenish

89 students



Ignite Session - 2






Date:20/11/2021

Cluster: Cluster 2



Student speaker: Srishti prasad

Topic: Edible water bottles

SDG goals addressed are:

SDG Goal addressed	Logo
SDG 12: Responsible Consumption and Production: By offering a sustainable substitute for single-use plastic bottles, edible water bottles encourage responsible consumption. Their purpose is to minimize waste and lessen the negative effects of plastic pollution on the environment.	
SDG 14: Life Below Water: Marine ecosystems are seriously threatened by plastic pollution. Edible water bottles contribute to maintaining the health of the ocean by minimizing the usage of plastic bottles, which lessens its negative effects on marine life.	
SDG 15: Life on Land: Plastic pollution impacts terrestrial ecosystems in addition to marine ones. Edible water bottles can shield land environments from the damaging effects of plastic waste by lowering the need for plastic bottles.	
SDG 6: Clean Water and Sanitation: Although it has nothing to do with access to or quality of water, the manufacturing of edible water bottles usually uses less water than that of standard plastic bottle manufacturing. Ensuring that everyone has access to clean water and sanitation is an aim that this indirectly promotes.	
SDG 13: Climate Action: By lowering the carbon footprint connected with the manufacture and disposal of plastic, edible water bottles can help combat climate change. Because they are biodegradable and take less resources to create, they aid in the overall endeavor to reduce emissions.	



<p>SDG 9: Industry, Innovation, and Infrastructure: Innovation in the packaging sector is exemplified by the creation and use of edible water bottle technology. Putting money into sustainable packaging research and infrastructure can boost the economy and lessen its negative effects on the environment.</p>	
<p>SDG 3: Well-being and Good Health: The decrease in plastic pollution linked to conventional water bottles can benefit ecosystems and human health even though it is not a direct impact.</p>	

Mandaviya

Compiled by:

Ms. Parul Mandaviya

Coordinator – Centre for Students & customer Initiatives (CSCI)





ATMIYA UNIVERSITY

A Report on IGNITE Session - 3

Ignite
Initiate • Innovate • Express

Tooth Paste Tablets

SPEAKER
RITU NAGDEV
B.Sc. - Biotechnology (1st Sem.)
Atmiya University

20th NOVEMBER '21
SATURDAY

09:30 AM
10:00 AM

Seminar Hall, Room No. 422, A Wing, Main Building ATMIYA UNIVERSITY

Topic Session 3 - Toothpaste Tablets

Organized by: CSCI and Department of Microbiology and Biotechnology

Date: 20th November, 2021

Time: 2 Sessions.

9.00 am to 9.30 am & 9.30 am to 10.00 am

Venue: Seminar Hall, Room No. 422, A Wing, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

Co- Convener: Dr. Shivani Patel

Student Speakers: 1. Ms. Ritu Nagdev

No. of participants: 158



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of Microbiology and Biotechnology organized the First IGNITE program for the students under the banner of Institutions Innovation Council on 20th November, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The two students presented their views on following two Topics

IGNITE Session 3

Speaker: Ms. Ritu Nagdev,

Topic - Toothpaste Tablets

Toothpaste tablets is new innovation. These tablets can be carried easily anywhere. It is safe for adults and children. The children create mess while using toothpaste. The toothpaste tubes comes in plastic packaging so degradation of this tubes take a long time and the environment gets polluted, so by using tablets we can save our environment from being polluted. This product contains organic and harmless components. These tablets doesn't harm users as well as environment. By using this products we can save our planet and increase life of our teeth too.

Both of them had prepared the topic very well after reading and exploring the topic. They also shared how their products are Eco friendly and connected with Sustainable Development Goals. It was a very informative session.

This program was attended by Dr. G.D. Acharya, HoD Dr. Shivani Patel and all the faculty coordinators of Team Abhythhan and IGNITE. It was enthusiastically attended by 129 students of B.Sc. and M.Sc (Micro Biology and Biotechnology) and faculty members of Department of Microbiology and Biotechnology.



Some Visual Glimpses of the event:



Date 20/11/2021

Participants S-2
40 + 89 = 129

Atmiya University		
Faculty of Science		
B.Sc. Microbiology		
Semester-I Div-A (2021-22)		DATE: 20/11/2021
IGNITE PROGRAM		
Sr. No	Student Name	lec 1
1	POPAT DIYA NILESHBHAI	Joshi
2	AMIPARA AAYUSHI PRAVINBHAI	Amipara
3	ANALI KARGATHIYA	Anali
4	ARDUSHA NIRAJ KAI PESHBHAI	Ardu
5	YKARIYA DISHA GOPAL BHAI	Yoshi
6	BARAD KHUSHI NARENDRABHAI	Khushi
7	BARAIYA ADITI HARESHIBHAI	Aditi
8	RABARA YASHVI SANJAY BHAI	Yashvi
9	VACHHANI PUSHTI BIPINBHAI	P.A
10	PACHANI PALAK RAJIKANT	
11	CHAVDA DEVYANI ASHOKBHAI	Chavda
12	CHAVDA KHUSHAL IBEN D	
13	CHAVDA RUSHIKABA MAYURSINH	
14	DRASHI BABU BAMBANIYA	Drashi
15	Sidapara Aesha Dineshabhai	Sidapara
16	VITHAL ANIKRINVA PARUSHIBHAI	Vithal
17	GAJRA YASHVI HITESHIBHAI	Gajra
18	HARSORA NIRALIBEN BHAVESHIBHAI	Chavda
19	HIRANI KUNJAN SANJAY BHAI	
20	KADIVAR SUVAJAYESHIBHAI	S.J Kadivar
21	KANSAGARA MAITRI CHUNILAL	Kansagara
22	SAKHIYA MAHEK KISHORBHAI	Metheta
23	KARKAR JANYANAVINBHAI	Karkar
24	PUJARA NENCY KIRTI BHAI	Pujara
25	KUMBHANI DHRUV IBEN A	Kumbhani
26	LAKKADYASHVI CHETANBHAI	Lakkady
27	LIMBADHEMANGI BABUBHAI	Limbad
28	MAKATI JENI VIJAY	Makati
29	MIYATRA KRISHNA VIKRAMBHAI	Miyatra
30	NANDANIYA AMISHA KIRITBHAI	Nandaniya
31	KHACHARIYA DEVANSHI	Khachariya
32	VADERANI NIFRA	Vaderani
33	CHATRABHUJ BANSI	Chatrabhuji
34	VASANI PREKSHA	P.P Vasani
35	PAGAR HIRI	Pagar
36	MAKASNA POOJA	Pooja
37	UNDHAD JYOTI	J.J. undhad
38	DANINIA PRATHNA	Daninia
41	EUTARIYA DHARA DILIPBHAI	Dharani



42	PANDYA HIRVA PARESHKUMAR	K.P. Pandya
43	PANDYA POOJA DIVENBHAI	Pooja
44	PARMAR PRAGATIBEN AJITBHAI	Pragati
45	PARNALIYA RITUBEN PRAKASHIBHAI	Ritu
46	BALDIYA RENSIBEN MATHURBHAI	Rensu
47	BUSA PURVISHA LALITBHAI	Fano
48	KAPURIYA SHREYA DINESHBHAI	Krupa
49	RAIYANI MAHI SANJIVBHAI	
50	SAGPARIYA RISHVA RAJESHBHAI	Rishva
51	KOTADIYA RUCHITA MANSUKHBHAI	
52	SANGANI VISHABEN DINESHBHAI	Shweta N
53	SANGHANI SHRUTI NILESHBHAI	Shruti N
54	SARSAVADIYA MADHAVI VIMALBHAI	Rashmi
55	SHERASIYA ROSHANI BIPINBHAI	Roshani
56	SINOJA MITALI KIRANBHAI	Mitali
57	SONARA KIRTIBEN RAYDHANBHAI	
58	SUKHADIYA SANJANA KANJIBHAI	
59	SURANI TRUSHALI HARESHBHAI	Trushali
60	THUMMAR KINNARI PRAVINBHAI	
61	TIMBADIYA GRISHMA NITINBHAI	
62	GAJERA TWISHA RAJESHBHAI	
63	V AISHNANI RENU	Renu
64	V AISHNANI SALONI NILESHBHAI	Saloni
65	VASOYA SANJNA ASHWINBHAI	
66	BHINANI TRUSHA DINESHBHAI	
67	ADISARA FENNY MAHENDRABHAI	Fenny
68	Busa Janvi Valjibhai	
69	Pagada Bhavisha Hareshbhai	Bhavisha
70	Parmar Isha Rajendrabhai	I.R.P.
71	BHADANIYA RUCHI BALVANTBHAI	Ruchi
72	GOSWAMI KAUSHA	Kausha
73	KAPURIYA DEVANGI	Devangi
74	RASTE SNEHAL	Snehal
75	VAGHASIYA DRASHTI	Drashti
76	MODI DHRUMI	Dhrumi
77	VIRADIYA TANVI	Tanvi
78	SAVALIYA PRAKRUTI	Prakruti
80	BARASARA UMANGI	Umangi
81	AGHERA VIVEK ANILKUMAR	
82	AMIPARA KARAN JAYSUKHBHAI	
83	BIHALSOD AKSHAY ASHVINBHAI	Akshay
84	BIHAL NANDAN HARESHIBHAI	Nandan
85	BIJUTIYA MAYUR MERUBHAI	Mayur
86	BORICHA AMEERAJ DIPAKBHAI	A.P. Boricha
87	CHAUDHAN VIVEK HIRENBHAI	Vivek
88	DABHI MANOJKUMAR HARJIBHAI	Manoj
89	DHOI ARIYA AARYAN MANISHBHAI	Aaryan
90	GAMDHA DIXIT KALPESHBHAI	Kalpesh



91	GEDIA PARTH AMIT	Parth
92	GODHANIYA DILIPBHAI LILABHAI	
93	HARSODA DHRUVT BIJUPENDRABHAI	Dhruv
94	JADAV RONAK DINESHBHAI	
95	JESANI DASHARATH ARAVINDBHAI	
96	KANZARIYA RAHUL SURESHBHAI	
97	KAPURIYA MEET RAMESHBHAI	
98	KHUNT NAIMISH JAGDISHBHAI	Naimish
99	LAKHLANI CHINTAN NAI INKUMAR	
100	MASANI DEVANG SHAILESHBHAI	D.S. Masani
101	NAKANI AMAN ILYASBHAI	Aman
102	PARMAR HARSH KIRITBHAI	M.N. Parmar
103	PARMAR HIRENKUMAR JINTIBHAI	Hiren
104	PATEL MANAN JITENDRAKUMAR	Manan
105	PATHAN ARMAN M.	Arman
106	SODHA ISHWARSINI PRAVINSINI	Ishwar
107	THESIYA PARASKUMAR ASHVINBHAI	Paras
108	VACHHANI HET MUKESHBHAI	Het
109	VADI PRIYANSHU RAMI SHIBHAI	
110	YOGESHKUMAR PANDIT	Yogesh
111	VAISHNAV RAVI	Ravi
112	KALAVADIYA NIKHIL	Nikhil
113	BAMBHAROLIYA DEEP	Deep
114	RAMOLIYA ABHAY	Abhay
115	GOHEL KUSH	Kush
116	DAV JAYRAJ	Jayraj
117	RAVANI MAHMADALI	Ali
118	Devanshi Khachaiya	Devanshi
119	Debasisya Jenish	Jenish

89 students





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Ms Ritu Nagdev
B.sc Biotechnology

HAS DELIVERED AN EXPERT SESSION ON

UNDER



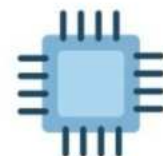
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Dr. Divyanshu Mehta
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Ignite Session - 3





Date:20/11/2021

Cluster: Cluster2




Student speaker:Ritu Nagdev

Topic: Toothpaste tablets

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 12: Responsible Consumption and Production: By minimizing packaging waste, toothpaste tablets encourage responsible consumption. When it comes to their packaging, toothpaste tablets usually use less plastic than traditional toothpaste tubes, which can be challenging to recycle. This helps to lessen the environmental effect of toothpaste tablets.</p>	 The logo for SDG 12, Responsible Consumption and Production, features the number 12 in a white circle on a blue background, with the text 'RESPONSIBLE CONSUMPTION AND PRODUCTION' and a white infinity symbol below it.
<p>SDG 14: Life Below Water: Marine life may be harmed by plastic pollution from products like toothpaste tubes. Toothpaste tablets contribute to efforts to maintain ocean health by minimizing the impact of plastic waste on marine ecosystems through the reduction of plastic packaging.</p>	 The logo for SDG 14, Life Below Water, features the number 14 in a white circle on a blue background, with the text 'LIFE BELOW WATER' and a white fish icon below it.
<p>SDG 15: Life on Land: Terrestrial ecosystems are also impacted by plastic pollution. By encouraging the use of eco-friendly alternatives and eliminating the use of plastic packaging, toothpaste tablets help to reduce land pollution.</p>	 The logo for SDG 15, Life on Land, features the number 15 in a white circle on a green background, with the text 'LIFE ON LAND' and a white tree icon below it.
<p>SDG 6: Clean Water and Sanitation: The creation of toothpaste tablets usually uses less water than traditional toothpaste manufacturing procedures, even though it is not directly related to water quality or access. Ensuring that everyone has access to clean water and sanitation is an aim that this indirectly promotes.</p>	 The logo for SDG 6, Clean Water and Sanitation, features the number 6 in a white circle on a blue background, with the text 'CLEAN WATER AND SANITATION' and a white water tap icon below it.



<p>SDG 13: Climate Action: By lowering the carbon footprint associated with packaging manufacturing and disposal, toothpaste tablets can help prevent climate change. Their potential for reusable containers and their simple packaging help with overall efforts to reduce emissions.</p>	
<p>SDG Goal addressed</p>	<p>Logo</p>
<p>SDG 9: Industry, Innovation, and Infrastructure: In the personal care product sector, innovation is exemplified by the creation and uptake of toothpaste tablet technology. Investments in infrastructure and research for environmentally friendly substitutes for conventional goods can boost the economy and lessen its negative effects on the environment.</p>	
<p>SDG 3: Well-being and Good Health: Similar to traditional toothpaste, toothpaste tablets offer oral hygiene advantages that enhance overall health and wellbeing. Furthermore, certain formulations could contain organic or natural components, which are better for the environment and people alike.</p>	

Parul Mandaviya

Compiled by:

Ms. Parul Mandaviya Coordinator – Centre for Students & customer Initiatives (CSCI)





A Report on Ignite Session 1



Topic – Bio fabrics

Organized by: CSCI and Department of Microbiology and Biotechnology

Date: 21st October, 2021

Time: 2 Sessions.

9.00 am to 10.00 am B.Sc Students and

10.00 am to 11.00 am M.Sc Students

Venue: Seminar Hall, Room No. 212, Science Building, Atmiya University.

Chief –Convener: Mr. G. D. Acharya

Convener: Ms. Parul Mandaviya

No. of participants: 158



Objective:

CSCI (Center for Student & Customer Initiatives) in association with Department of Microbiology and Biotechnology organized the First IGNITE program for the students under the banner of Institutions Innovation Council on 21st October, 2021.

Objectives of the program

- To disseminate the knowledge/Information regarding new development in the field of academics as well as latest emerging technologies and development in the industry among fellow students.
- Exploring new avenues which includes passion, fun & excitement areas.
- Improving Communication Skills, Presentation Skills, Public speaking skills and leadership skills thereby increasing confidence level in them.
- To encourage peer learning activities and knowledge sharing among Interdisciplinary and trans-disciplinary students.

The Topic – Bio fabrics was very well explained by the student Ms. Aastha Patel. She discussed about the need and scope of the material along with the procedure to prepare it and mold into various things. She had prepared prototype sample after reading and exploring the topic. She also shared how her material is connected with Sustainable Development Goals. It was a very informative session.

This program was attended by Dr. G.D. Acharya, HoD Dr. Shivani Patel and all the faculty members of the department. It was enthusiastically attended by 150 students of B.Sc. and M.Sc (Biotechnology) and faculty members of Department of Microbiology and Biotechnology.



Some Visual Glimpses of the event:



ATMIYA University, Rajkot
Faculty of Science,
Department of Biotechnology & Microbiology
Event: Ignite - Initiate, Innovate, Express

IGNITE
SESSION-1

Participants: B.Sc. Biotechnology Sem I students

Date: 21/10/21

Sr. NO.	Name of Student	Sign
1.	AKBARI DARSHAN HASMUKHBHAI	
2.	BHANDERI DHRUVISHA	Dhan. Dhruv. M.
3.	BHOJANI UMANG RAKESHBHAI	
4.	BHOR AVESH	A.P. Bhor
5.	CHANGANI HARDI	
6.	CHHAYA JASMIN SUNILBHAI	J.S. Chhaya
7.	CHOVATIYA BANSRI VIPULBHAI	
8.	CHOVATIYA DRASHTI VINODBHAI	
9.	DADHANIYA MARGEE RATILAL	M.R.D.
10.	DADHANIYA SHRUTIBEN	- Absent
11.	DALSANIYA PRINCE MUKESHBHAI	
12.	DAVE PREKSHA ASHWINBHAI	Preksha
13.	DODIYA YASHRAJSINH KETANBHAI	Y.K. Dodliya
14.	GADHAVI KHUSHI HIRENKUMAR	- Absent -
15.	GADHVI SOHAM BHAVIKDAN	Gadhvi.
16.	GALADI JENSI SURESHKUMAR	Jenshi
17.	GOLANI NENCY MADHUVANBHAI	
18.	JOSHI BHAVYA SANJAYBHAI	Bhavshi
19.	KAMANI HEMANSHI NILESHBHAI	Hkarmani
20.	KACHHADIYA UTSAV PARESHBHAI	
21.	KANJIYA BHARGAVKUMAR	
22.	KANSAGRA HARSH DILIPKUMAR	



23.	KHUNT MANAN NIKESHBHAI	Manan
24.	KOTADIA YASHVI SUBHASH	Yashvi Kotadia
25.	LADANI HAPPY PRAVINBHAI	Happy
26.	NAGDEV RITU TARUNKUMAR	Ritu
27.	PATEL HERRY DIPAKBHAI	Herry Patel
28.	PATEL PRATHNA CHETANKUMAR	Prathna
29.	PRASAD SHRISTI	Shristi
30.	PRINCE NANDANIYA	Prince
31.	RANINGA BRIZAL HITESHBHAI	Brizal
32.	SARDHARA AVNI AMRUTBHAI	Avni
33.	TAJPARA RIYABEN SUBHASHBHAI	— Absent —
34.	VASANI KEVAL RAMESHBHAI	— Absent —
35.	SHEKHADA HET	Het
36.	VAGADIYA BHAVYA AMITBHAI	Bhavya
37.	PACHANI DRASHTI	Drashti



ATMIYA University, Rajkot
Faculty of Science,
Department of Biotechnology & Microbiology

Event: Ignite - Initiate, Innovate, Express

IGNITE
SESSION - 1

Participants: B.Sc. Microbiology, Sem I students

Date: 21/10/21

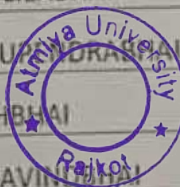
Sr. NO.	Name of Student	Sign
1.	POPAT DIYA NILESHBHAI	
2.	AMIPARA AAYUSHI PRAVINBHAI	
3.	ANJALI KARGATHIYA	
4.	ARDESHNA NIRALI KALPESHBHAI	
5.	VEKARIYA DISHA GOPALBHAI	
6.	BARAD KHUSHI NARENDRABHAI	
7.	BARAIYA ADITI HARESHBHAI	
8.	RABARA YASHVI SANJAYBHAI	
9.	VACHHANI PUSHTI BIPINBHAI	
10.	PACHANI PALAK RAJNIKANT	
11.	CHAVDA DEVYANI ASHOKBHAI	
12.	CHAVDA KHUSHALIBEN D.	
13.	CHAVDA RUSHIKABA MAYURSINH	
14.	DRASHTI BABU BAMANIYA	
15.	SIDAPARA AESHA DINESHABHAI	
16.	VITHALANI KRINA PARESHBHAI	
17.	GAJERA YASHVI HITESHBHAI	
18.	HARSORA NIRALIBEN BHAVESHBHAI	
19.	HIRANI KUNJAN SANJAYBHAI	
20.	KADIVAR SUJA JAYESHBHAI	S.J. Kadivar
21.	KANSAGARA MAITRI CHUNILAL	
22.	SAKHIYA MAHEK KISHORBHAI	



23.	KARKAR JANVI NAVINBHAI	Parnvi
24.	PUJARA NENCY KIRTIBHAI	NK
25.	KUMBHANI DHRUVIBEN A.	Thorebi
26.	LAKKAD YASHVI CHETANBHAI	Y
27.	LIMBAD HEMANGI BABUBHAI	Jimbeeb
28.	MAKATI JENI VIJAY	J
29.	MIYATRA KRISHNA VIKRAMBHAI	Krishna
30.	NANDANIYA AMISHA KIRITBHAI	Amisha
31.	FULTARIYA DHARA DILIPBHAI	Dhara
32.	PANDYA HIRWA PARESHKUMAR	Pandya
33.	PANDYA POOJA DEVENBHAI	Pooja
34.	PARMAR PRAGATIBEN AJITBHAI	Pragati
35.	PARNALIYA RITUBEN PRAKASHBHAI	Rim
36.	BALDHA RENSIBEN MATHURBHAI	Renshi
37.	BUSA PURVISHA LALITBHAI	Purvi
38.	KAPURIYA SHREYA DINESHBHAI	Shreya
39.	RAIYANI MAHI SANJIVBHAI	M
40.	SAGPARIYA RISHVA RAJESHBHAI	Rishva
41.	KOTADIYA RUCHITA MANSUKHBHAI	Ruchita
42.	SANGANI VISHABEN DINESHBHAI	Vishab
43.	SANGHANI SHRUTI NILESHBHAI	Shruti
44.	SARSAVADIYA MADHAVI VIMALBHAI	Madhavi
45.	SHERASIYA ROSHANI BIPINBHAI	Roshani
46.	SINOJIA MITALI KIRANBHAI	Simojia M. 13.
47.	SONARA KIRTIBEN RAYDHANBHAI	Kirti
48.	SUKHADIYA SANJANA KANJIBHAI	Sanjana
49.	SURANI TRUSHALI HARESHBHAI	Trushali
50.		Vincentia



51.	TIMBADIYA GRISHMA NITINBHAI	Grishma
52.	GAJERA TWISHA RAJESHBHAI	Twisha
53.	VAISHNANI RENI	Reni
54.	VAISHNANI SALONI NILESHBHAI	Saloni
55.	VASOYA SANJNA ASHWINBHAI	Sanjna
56.	BHIMANI TRUSHA DINESHBHAI	T.D. Bhimani
57.	ADESARA FENNY MAHENDRABHAI	Fenny
58.	BUSA JANVI VALJIBHAI	Janvi
59.	PAGADA BHAVISH AHARESHBHAI	Bhavish
60.	PARMAR ISHA RAJENDRABHAI	I.R.P.
61.	BHADANIYA RUCHI BALVANTBHAI	Ruchi
62.	AGHERA VIVEK ANILKUMAR	Vivek
63.	AMIPARA KARAN JAYSUKHBHAI	Karan
64.	BHALSOD AKSHAY ASHVINBHAI	Akshay
65.	BHATT NANDAN HARESHBHAI	Nandan
66.	BHUTIYA MAYUR MERUBHAI	Mayur
67.	BORICHA AMEERAJ DIPAKBHAI	A.P. Boricha
68.	CHAUHAN VIVEK HIRENBHAI	Vivek
69.	DABHI MANOJKUMAR HARJIBHAI	Manoj
70.	DHOLARIYA AARYAN MANISHBHAI	Aaryan
71.	GAMDHA DIXIT KALPESHBHAI	Dixit
72.	GEDIA PARTH AMIT	Parth
73.	GODHANIYA DILIPBHAI LILABHAI	Dilip
74.	HARSODA DHRUVTI BHUJANGA	Dhruti
75.	JADAV RONAK DINESHBHAI	Ronak
76.	JESANI DASHARATH ARAVIN	Dasharath
77.	KANZARIYA RAHUL SURESHBHAI	Rahul
78.	MADHURIA MSET PAMESHBHAI	Mset



79.	KHUNT NAIMISH JAGDISHBHAI	Parmit
80.	LAKHLANI CHINTAN NALINKUMAR	— AB —
81.	MASANI DEVANG SHAILESHBHAI	D.S. Masani
82.	NAKANI AMAN ILYASBHAI	Aman
83.	PARMAR HARSH KIRITBHAI	H.H. Parmar
84.	PARMAR HIRENKUMAR JENTIBHAI	Hiren
85.	PATEL MANAN JITENDRAKUMAR	Manan
86.	PATHAN ARMAN M.	Arman
87.	SODHA ISHWARSINH PRAVINSINH	SPSodha
88.	THESIYA PARASKUMAR ASHVINBHAI	Prav
89.	VACHHANI HET MUKESHBHAI	Het
90.	VADI PRIYANSHU RAMESHBHAI	VP
91.	YOGESHKUMAR PANDIT	Y.P.

92. Valghasiya Dnyashti ~~Chakraborty~~
 93. Rute Snena ~~Patel~~
 94. Parman Hiti ~~Parman~~
 95. Kalvadiya Nikhil. ~~Kalvadiya~~

96. Dav Jayraj
 → ~~Jayraj~~



ATMIYA UNIVERSITY
M.Sc. Microbiology Sem-I(2021-2022)

IGNITE Session - 1

ATTENDANCE SHEET

S.No.	Faculty	Course/Topic	Signature
	Ignite Program Resource person: Aastha Patel	Bio-Fabrics	

S.No	Name of the Student																		
1	SHERASIYA PREXABAHEN MUKESHBHAI	-Ab-																	
2	SARADVA KRUPALI MAHESHBHAI	-Ab-																	
3	MUSANI TASNEEM HUSENBHAI	<i>Tasneem</i>																	
4	JASANI RIYA SUNILBHAI	<i>Jasani</i>																	
5	VEENA BA	-AB-																	
6	NANDANIYA JENSI	-AB-																	
7	MAKADIYA SALONI HITESH	<i>Saloni</i>																	
8	VASOYA HITESHI SURESHBHAI	<i>Hiteshi</i>																	
9	AMBASANA NISHTHA DINESHBHAI	<i>Nishtha</i>																	

10	PARMAR AMISHA KAMLESHBHAI	<i>Amisha</i>																	
11	BHORANIYA RUTU HARSHADBHAI	<i>Rutu</i>																	
12	PANCHANI DITI MAHENDRABHAI	<i>Diti</i>																	
13	GOTHI DHARITABEN RAMNIKBHAI	<i>Dharitaben</i>																	
14	JADAV TRUSHA DHIRENKUMAR	-AB-																	
15	VACHHANI PANKTI ASHOKBHAI	<i>Pankti</i>																	
16	GADHAVI SWETABEN MANHARDAN	-AB-																	
17	DOSHI PARIN ASHWINBHAI	<i>Parin</i>																	
18	CHUDASAMA YASH PRAKASHBHAI	-AB-																	
19	BHIMANI KHUSHI RAMESHBHAI	<i>K.R. Bhimani</i>																	
20	HIRPARA VIBHUTI HARESHBHAI	<i>Vibhuti</i>																	
21	BARASIYA FENI KAMLESHBHAI	<i>Feni</i>																	
22	SAKARIYA BHAKTI JENTILAL	<i>Bhakti</i>																	
23	MANEK DHAVAL CHANDRAKANTBHAI	<i>Dhaival</i>																	
24	AMIPARA HINA KARAMSHIBHAI	-AB-																	



3

25	KACHHADIYA MITALKUMARI RAMESHBHAI	AB-																				
26	HUMBAL NITIKSHA MERAMBHAI	AB-																				
27	LUNAGARIYA JENISHA CHANDUBHAI	AB-																				
28	TILALA DINAL RAMESHBHAI	AB-																				
29	GOHIL KINJALBEN HITESHKUMAR	AB-																				
30	CHHATROLANEHALBHAVESHBHAI	AB-																				
31	BHALODIA BHOOMIBEN DEVJIBHAI	AB-																				
32	VORA PRAGATIBEN RASIKBHAI	AB-																				
33	UMARETIYA SHIVALI PARSOTAMBHAI	AB-																				
34	BHATT VIDYA HARISHBHAI	AB-																				
35	JAYDEEP NARENDRABHAI RAKHASIYA	AB-																				
36	DANGARIYA PARITA ASHOKBHAI	AB-																				
37	KOTADIYA KINJAN CHAMANBHAI	AB-																				
38	FULETRA DOLI MOHANBHAI	AB-																				
39	JENALI ASHOKBHAI RAKBOLIYA	AB-																				
40	GOHIL KEVALSINH PRAVINSINH	AB-																				
41	THORIYA MADINA IQBAL	AB-																				





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B.sc Biotechnology

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Bio Fabrics

UNDER



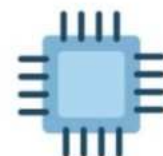
ON 21 OCT 2021

ORGANISED BY

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Dr. Divyanshu Vas
Dean Transformative Academics



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Ignite Session - 1





Date:21/10/2021

Cluster: Cluster 1




Student speaker: Aastha Patel

Topic: Bio Fabrics

SDG goals addressed are:

SDG Goal addressed	Logo
<p>SDG 12: Responsible Consumption and Production: By providing an alternative to conventional textiles, which frequently rely on materials and processes that are resource-intensive, bio fabrics can encourage sustainable consumption. They can be made using fewer hazardous chemicals and with less of an impact on the environment.</p>	 The logo for SDG 12, Responsible Consumption and Production, features the number 12 in a white circle on a blue background. To the right, the text "RESPONSIBLE CONSUMPTION AND PRODUCTION" is written in white. Below the text is a white infinity symbol.
<p>SDG 13: Climate Action: Bio fabrics can help reduce climate change by employing renewable materials and perhaps storing carbon during manufacture. They might also use less water and energy in manufacture than traditional textiles.</p>	 The logo for SDG 13, Climate Action, features the number 13 in a white circle on a blue background. To the right, the text "CLIMATE ACTION" is written in white. Below the text is a white icon of a globe with a leaf.
<p>SDG 14: Life Below Water: Algae may be gathered without endangering marine ecosystems, which is how some bio fabric materials are made. Bio fabrics can help protect ocean environments indirectly by lowering the need for conventional textile materials.</p>	 The logo for SDG 14, Life Below Water, features the number 14 in a white circle on a blue background. To the right, the text "LIFE BELOW WATER" is written in white. Below the text is a white icon of a fish.
<p>SDG 15: Life on Land: Bio fabric production can utilize land in a more sustainable manner compared to conventional agriculture for textile production. For example, some bio fabrics are derived from agricultural waste or non-food crops, reducing pressure on ecosystems.</p>	 The logo for SDG 15, Life on Land, features the number 15 in a white circle on a blue background. To the right, the text "LIFE ON LAND" is written in white. Below the text is a white icon of a tree with a leaf and a bird.



<p>SDG 9: Industry, Innovation, and Infrastructure: The development and adoption of bio fabric technologies represent innovation in the textile industry. Investing in research and infrastructure for bio fabric production can drive economic growth while reducing environmental impact.</p>	
<p>SDG 8: Decent Work and Economic Growth: The biofabric industry has the potential to create jobs in research, development, manufacturing, and distribution. Additionally, it can support small-scale farmers or communities involved in supplying raw materials for biofabric production.</p>	
<p>SDG 7: Affordable and Clean Energy: Depending on the production methods used, biofabric production could potentially rely on renewable energy sources, contributing to the goal of ensuring access to affordable, reliable, sustainable, and modern energy for all.</p>	

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