

NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

7.1.6 Quality audits on environment and energy are regularly undertaken by the institution

Abstract

SN	Details		Documentary Evidences	Page No.	
1			Adoption of Villages	4	
			Mission Amrit Sarovar:		
			Development and Rejuveation of	14	
			Water bodies		
2			Beyond the Campus Extension	31	
			and Outreach Activities		
3			Project mentoring on	222	
			sustainability		
4		promotional	Atmiya University: Flag Bearer of	223	
	activities conducted	beyond the	Rajkot SDG-Aware Smart City		
_	campus		International Round table		
5			discussion on Climate friendly	226	
				ports	
6			Annual International Conference	227	
			on Sustainability	221	
7			Environmental Impact of Green	288	
			Initiatives		
8			Representative Photographs	291	
9			Awards for Sustainable Practices	296	

Page 1 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Contents

1	Be	yond the campus environmental promotion and sustainability activities	4
	1.1	Adoption of villages for sustainable initiatives	4
	1.2	Mission Amrit Sarovar: Development and Rejuveation of Water bodies	14
	1.3	Beyond the Campus Extension and Outreach Activities	31
	1.4	Project mentoring on sustainability	222
	1.5	Atmiya University is Flag Bearer of Rajkot SDG-Aware Smart City	223
	1.6	International Round table discussion on Climate friendly ports in association	
	Deen	dayal port Authority, Education Department, Gujarat Meritime Board	226
	1.7	Annual International Conference on Sustainability	227
	1.8	Environmental Impact of Green Initiatives	288
	1.9	Representative Photographs	291
4	wards	for Sustainable Practices.	296







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

7.1.6.1 The institutional environment and energy initiatives are confirmed through the following

Page 3 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1 BEYOND THE CAMPUS ENVIRONMENTAL PROMOTION AND SUSTAINABILITY ACTIVITIES

1.1 ADOPTION OF VILLAGES FOR SUSTAINABLE INITIATIVES

nithu :- 11/08/2023

પ્રતિ, માનનીયશ્રી કુલસચિવ આત્મીય વિશ્વવિદ્યાલય, કાલાવડ રોડ, ચોગીધામ ગુરુકુલ, રાજકોટ – 360005

વિષય : ઉન્નત ભારત અભિયાન (UBA) ફેઠળ અમારું ગામ દતક આપવાની પરવાનગી

શ્રી,

0

0

અમારું ગામ દતક આપવાનો નિર્ણય અમારા ગામના વિકાસ ને અગ્રેસર બનાવવામાં મદદ કરે છે. જનતાની પ્રતીભાઓનો વિકાસ કરવો અને ગામની સમગ્ર પ્રગતી ને ધ્યાનમાં રાખવું એ અમારું ગૌરવ છે.

અમે અમારું ગામ ઉન્નત ભારત અભ્યાન હેઠળ ગ્રામીણ ક્ષેત્રને સમૃદ્ધ બનાવવા માટે આત્મીય વિશ્વવિદ્યાલય ને દતક આપીએ છીએ. ગામ ના લોકો સાથે ટકાઉ કૃષિ પ્રણાલી, જળ સંસાધન વ્યવસ્થાપન, ગ્રામીણ ઉર્જા પ્રણાલી, કારીગરો, ઉદ્યોગો અને આજીવિકા, અને પાચાની સુવિધાઓ (ગ્રામીણ ઈન્ફાસ્ટ્રક્ચર, કનેક્ટિવિટી, શાળા શિક્ષણ વગેરે) વિષયો પર કામ કરવામાં આવશે, આ કાર્યમાં અમારું ગામ વિકસિત થશે, ગામમાં પરિવર્તન આવશે, લોકોનો વિકાસ થશે.

અમારા ગામમાં સામાજિક પ્રવૃત્તિઓ તથા જનજાગૃતિ પ્રવૃત્તિઓ થશે એ બદલ હું બહુ ખુશ છું અને સહમત છું. ગામના લોકો નવી નવી યોજનાથી માહિતગાર થશે, અને આત્મીય વિશ્વવિદ્યાલયના વિદ્યાર્થીઓ ગ્રામીણ ભારતની વાસ્તવિકતાઓથી પરિચિત થશે.

1 | Page

T.

Page 4 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

આ પ્રમુખ કાર્ચ કરવામા મારો અને ગામવાસીનો પૂરે-પૂરો સાથ-સહ્યોગ રહેશે. હું ગામ વર્તી ખાતરી આપું છું કે આ સરકાર માન્ય કાર્ચ ને સાર્થક બનાવવા નિપૂર્ણતા થી સહભાગી બનશુ. અમારું ગામ દતક આપવાની પરવાનગી મારી પ્રાથમિક ફરજ અને ગામ ના હિત માટે નો અધિકાર છે તેથી હું હશીબીલાશ સાથે આત્મીય વિશ્વવિદ્યાલય ને ગામ દતક આપવા માટે સહમત છું.

સરપંચશ્રી :- <u>ગૌતાળેન વિક્રુલભાઈ પ્રદલ</u> ગામ :- <u>મેમલના</u> તાલુકો :- <u>રાજેક્રેટિ</u> જિલ્લો :- <u>ગજેક્રેટિ</u> રાજ્ય :- <u>ગજે</u>



्रामा केट्र सरपंथ भेसवडा ग्राम पंथायत

2 | Page

T.





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

તારીખ :- <u>12</u> /<u>૦૪ / <u>૧</u>૦૨૩ .</u>

પ્રતિ, માનનીયશ્રી કુલસચિવ આત્મીય વિશ્વવિદ્યાલય, કાલાવડ રોડ, ચોગીધામ ગુરૂકુલ, રાજકોટ – 360005

વિષય : ઉન્નત ભારત અભિયાન (UBA) हેઠળ અમારું ગામ દતક આપવાની પરવાનગી

શ્રી,

0

અમારું ગામ દતક આપવાનો નિર્ણય અમારા ગામના વિકાસ ને અગ્રેસર બનાવવામાં મદદ કરે છે. જનતાની પ્રતીભાઓનો વિકાસ કરવો અને ગામની સમગ્ર પ્રગતી ને ધ્યાનમાં રાખવું એ અમારું ગૌરવ છે.

અમે અમારું ગામ ઉન્નત ભારત અભ્યાન હેઠળ ગ્રામીણ ક્ષેત્રને સમૃદ્ધ બનાવવા માટે આત્મીય વિશ્વવિદ્યાલય ને દત્તક આપીએ છીએ. ગામ ના લોકો સાથે ટકાઉ કૃષિ પ્રણાલી, જળ સંસાધન વ્યવસ્થાપન, ગ્રામીણ ઉર્જા પ્રણાલી, કારીગરો, ઉદ્યોગો અને આજીવિકા, અને પાયાની સુવિધાઓ (ગ્રામીણ ઈન્ફાસ્ટ્રક્ચર, કનેક્ટિવિટી, શાળા શિક્ષણ વગેરે) વિષયો પર કામ કરવામાં આવશે, આ કાર્ચમાં અમારું ગામ વિકસિત થશે, ગામમાં પરિવર્તન આવશે, લોકોનો વિકાસ થશે.

અમારા ગામમાં સામાજિક પ્રવૃત્તિઓ તથા જનજાગૃતિ પ્રવૃત્તિઓ થશે એ બદલ હું બહુ ખુશ છું અને સહ્મત છું. ગામના લોકો નવી નવી યોજનાથી માહિતગાર થશે, અને આત્મીય વિશ્વવિદ્યાલયના વિદ્યાર્થીઓ ગ્રામીણ ભારતની વાસ્તવિકતાઓથી પરિચિત થશે.

1 | Page

T.





આ પ્રમુખ કાર્ચ કરવામા મારો અને ગામવાસીનો પૂરે-પૂરો સાથ-સહ્યોગ રહેશે. હું ગામ વતી ખાતરી આપું છું કે આ સરકાર માન્ય કાર્ચ ને સાર્થક બનાવવા નિપૂર્ણતા થી સહભાગી બનશુ. અમારું ગામ દતક આપવાની પરવાનગી મારી પ્રાથમિક ફરજ અને ગામ ના હિત માટે નો અધિકાર છે તેથી હું હર્શાભીલાશ સાથે આત્મીય વિશ્વવિદ્યાલય ને ગામ દતક આપવા માટે સહમત છું.

સરપંચશ્રી :- <u>સેકેશભાઈ એકા</u>

(Red) - 218/4/2

તાલુકો :- 218 કોટ

રાજ્ય :- ____ ગ્રાજરાત

gefues an viewa



2 | Page

T.





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7 I V & B P			
KI 7.1	M 7.1.6		

તારીખ :- 11 /08/2023

પ્રતિ, માનનીયશ્રી કુલસચિવ આત્મીય વિશ્વવિદ્યાલય, કાલાવડ રોડ, યોગીધામ ગુરકુલ, રાજકોટ – 360005

વિષય : ઉન્નત ભારત અભિયાન (UBA) ફેઠળ અમારું ગામ દતક આપવાની પરવાનગી

શ્રી,

0

0

અમારું ગામ દતક આપવાનો નિર્ણય અમારા ગામના વિકાસ ને અગ્રેસર બનાવવામાં મદદ કરે છે. જનતાની પ્રતીભાઓનો વિકાસ કરવો અને ગામની સમગ્ર પ્રગતી ને ધ્યાનમાં રાખવું એ અમારું ગૌરવ છે.

અમે અમારું ગામ ઉન્નત ભારત અભ્યાન કેઠળ ગ્રામીણ ક્ષેત્રને સમૃદ્ધ બનાવવા માટે આત્મીય વિશ્વવિદ્યાલય ને દતક આપીએ છીએ. ગામ ના લોકો સાથે ટકાઉ કૃષિ પ્રણાલી, જળ સંસાધન વ્યવસ્થાપન, ગ્રામીણ ઉર્જા પ્રણાલી, કારીગરો, ઉદ્યોગો અને આજીવિકા, અને પાયાની સુવિધાઓ (ગ્રામીણ ઈન્ફાસ્ટ્રક્ચર, કનેક્ટિવિટી, શાળા શિક્ષણ વગેરે) વિષયો પર કામ કરવામાં આવશે, આ કાર્યમાં અમારું ગામ વિકસિત થશે, ગામમાં પરિવર્તન આવશે, લોકોનો વિકાસ થશે.

અમારા ગામમાં સામાજિક પ્રવૃત્તિઓ તથા જનજાગૃતિ પ્રવૃત્તિઓ થશે એ બદલ હું બહુ ખુશ છું અને સહમત છું. ગામના લોકો નવી નવી ચોજનાથી માહિતગાર થશે, અને આત્મીય વિશ્વવિદ્યાલયના વિદ્યાર્થીઓ ગ્રામીણ ભારતની વાસ્તવિકતાઓથી પરિચિત થશે.

> या ८१ के 2141 सर्वेत्र श्री परिवाडा सम पंचायत



T.





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

આ પ્રમુખ કાર્ચ કરવામા મારો અને ગામવાસીનો પૂરે-પૂરો સાથ-સહયોગ રહેશે. હું ગામ વતી ખાતરી આપું છું કે આ સરકાર માન્ય કાર્ચ ને સાર્થક બનાવવા નિપૂર્ણતા થી સહભાગી બનશુ. અમારું ગામ દતક આપવાની પરવાનગી મારી પ્રાથમિક ફરજ અને ગામ ના હિત માટે નો અધિકાર છે તેથી હું હર્શાભીલાશ સાથે આત્મીય વિશ્વવિદ્યાલય ને ગામ દતક આપવા માટે સહમત છું.

HZVIUM :- CILAMMIES ZIGIMIES CILEZI

ગામ:- પારૂપાડા

તાલુકો :- <u>એ ૪૬)</u>2

જિલ્લો :- <u>2145)</u>2

राज्य :- 277717

urd 9 21 ul

શ્રી પારેલાડા ગામ પંચાયત



2 | Page

T.







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

allu: 11/08/2023

પ્રતિ, માનનીયશ્રી કુલસચિવ આત્મીય વિશ્વવિદ્યાલય, કાલાવડ રોડ, ચોગીધામ ગુરૂકુલ, રાજકોટ – 360005

વિષય : ઉન્નત ભારત અભિયાન (UBA) હેઠળ અમારું ગામ દતક આપવાની પરવાનગી

શ્રી,

અમારું ગામ દતક આપવાનો નિર્ણય અમારા ગામના વિકાસ ને અગ્રેસર બનાવવામાં મદદ કરે છે. જનતાની પ્રતીભાઓનો વિકાસ કરવો અને ગામની સમગ્ર પ્રગતી ને ધ્યાનમાં રાખવું એ અમારું ગૌરવ છે.

અમે અમારું ગામ ઉન્નત ભારત અભ્યાન હેઠળ ગ્રામીણ ક્ષેત્રને સમૃદ્ધ બનાવવા માટે આત્મીય વિશ્વવિદ્યાલય ને દતક આપીએ છીએ. ગામ ના લોકો સાથે ટકાઉ કૃષિ પ્રણાલી, જળ સંસાધન વ્યવસ્થાપન, ગ્રામીણ ઉર્જા પ્રણાલી, કારીગરો, ઉદ્યોગો અને આજીવિકા, અને પાચાની સુવિધાઓ (ગ્રામીણ ઈન્ફાસ્ટ્રક્ચર, કનેક્ટિવિટી, શાળા શિક્ષણ વગેરે) વિષયો પર કામ કરવામાં આવશે, આ કાર્ચમાં અમારું ગામ વિકસિત થશે, ગામમાં પરિવર્તન આવશે, લોકોનો વિકાસ થશે.

અમારા ગામમાં સામાજિક પ્રવૃત્તિઓ તથા જનજાગૃતિ પ્રવૃત્તિઓ થશે એ બદલ ઠું બઠુ ખુશ છું અને સહ્મત છું. ગામના લોકો નવી નવી ચોજનાથી માહિતગાર થશે, અને આત્મીય વિશ્વવિદ્યાલયના વિદ્યાર્થીઓ ગ્રામીણ ભારતની વાસ્તવિકતાઓથી પરિચિત થશે.

1|Page

T.



Atmiya University

Rajkot



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

આ પ્રમુખ કાર્ચ કરવામા મારો અને ગામવાસીનો પૂરે-પૂરો સાથ-સહયોગ રહેશે. હું ગામ વતી ખાતરી આપું છું કે આ સરકાર માન્ય કાર્ચ ને સાર્થક બનાવવા નિપૂર્ણતા થી સહભાગી બનશુ. અમારું ગામ દતક આપવાની પરવાનગી મારી પ્રાથમિક ફરજ અને ગામ ના હિત માટે નો અધિકાર છે તેથી હું હર્શાભીલાશ સાથે આત્મીય વિશ્વવિદ્યાલય ને ગામ દતક આપવા માટે સહમત છું.

आम:- ग्रमत्रा- ग्रेटी - डिरासर रुतिया थे। ग्राता

તાલુકો :-___ રાજેકાર

જિલ્લો :- ___ રોજકોટ______

राज्य :- 23871त,



पिश्याणार सर्पयः रामपरा जेटी हिरासर संयुक्त वाम पंचायत

2 | Page

T.





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

તારીખ :- <u>12</u> /<u>૭૪/ 20 2ૐ</u>

પ્રતિ, માનનીયશ્રી કુલસચિવ આત્મીય વિશ્વવિદ્યાલય, કાલાવડ રોડ, યોગીધામ ગુરુકુલ, રાજકોટ – 360005

વિષય : ઉન્નત ભારત અભિયાન (UBA) ફેઠળ અમારું ગામ દત્તક આપવાની પરવાનગી

શ્રી,

0

અમારું ગામ દતક આપવાનો નિર્ણય અમારા ગામના વિકાસ ને અગ્રેસર બનાવવામાં મદદ કરે છે. જનતાની પ્રતીભાઓનો વિકાસ કરવો અને ગામની સમગ્ર પ્રગતી ને ધ્યાનમાં રાખવું એ અમારું ગૌરવ છે.

અમે અમારું ગામ ઉન્નત ભારત અભ્યાન હેઠળ ગ્રામીણ ક્ષેત્રને સમૃદ્ધ બનાવવા માટે આત્મીય વિશ્વવિદ્યાલય ને દત્તક આપીએ છીએ. ગામ ના લોકો સાથે ટકાઉ કૃષિ પ્રણાલી, જળ સંસાધન વ્યવસ્થાપન, ગ્રામીણ ઉર્જા પ્રણાલી, કારીગરો, ઉદ્યોગો અને આજીવિકા, અને પાયાની સુવિધાઓ (ગ્રામીણ ઈન્ફાસ્ટ્રક્ચર, કનેક્ટિવિટી, શાળા શિક્ષણ વગેરે) વિષયો પર કામ કરવામાં આવશે, આ કાર્ચમાં અમારું ગામ વિકસિત થશે, ગામમાં પરિવર્તન આવશે, લોકોનો વિકાસ થશે.

અમારા ગામમાં સામાજિક પ્રવૃત્તિઓ તથા જનજાગૃતિ પ્રવૃત્તિઓ થશે એ બદલ હું બહુ ખુશ છું અને સહમત છું. ગામના લોકો નવી નવી ચોજનાથી માહિતગાર થશે, અને આત્મીય વિશ્વવિદ્યાલયના વિદ્યાર્થીઓ ગ્રામીણ ભારતની વાસ્તવિકતાઓથી પરિચિત થશે.

1 | Page

T.





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

આ પ્રમુખ કાર્ચ કરવામા મારો અને ગામવાસીનો પૂરે-પૂરો સાથ-સહ્યોગ રહેશે. હું ગામ વતી ખાતરી આપું છું કે આ સરકાર માન્ય કાર્ચ ને સાર્થક બનાવવા નિપૂર્ણતા થી સહભાગી બનશુ. અમારું ગામ દતક આપવાની પરવાનગી મારી પ્રાથમિક ફરજ અને ગામ ના હિત માટે નો અધિકાર છે તેથી હું હ્શાંભીલાશ સાથે આત્મીય વિશ્વવિદ્યાલય ને ગામ દતક આપવા માટે સહમત છું.

સરપંચશ્રી :	मुङ्गालाध	आसाहरीया.		
ગામ :	แบนข		807	
તાલુકો :	212 कि	2		
જિલ્લો :	भाग्रहीट			

अहम्बर्धः । अहम्बरः । अहम्बर्धः । अहम्बरः । अहम्बरः

2 | Page





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.2 MISSION AMRIT SAROVAR: DEVELOPMENT AND REJUVEATION OF WATER BODIES Mission Amrit Sarovar is a government initiative to develop and rejuvenate water bodies in

India, including in Gujarat:

Goal: The mission's goal is to conserve water for the future by developing or rejuvenating at least 75 water bodies in each district of India

Target: The mission aims to create water bodies with a minimum pondage area of 1 acre and a water holding capacity of at least 10,000 cubic meters







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

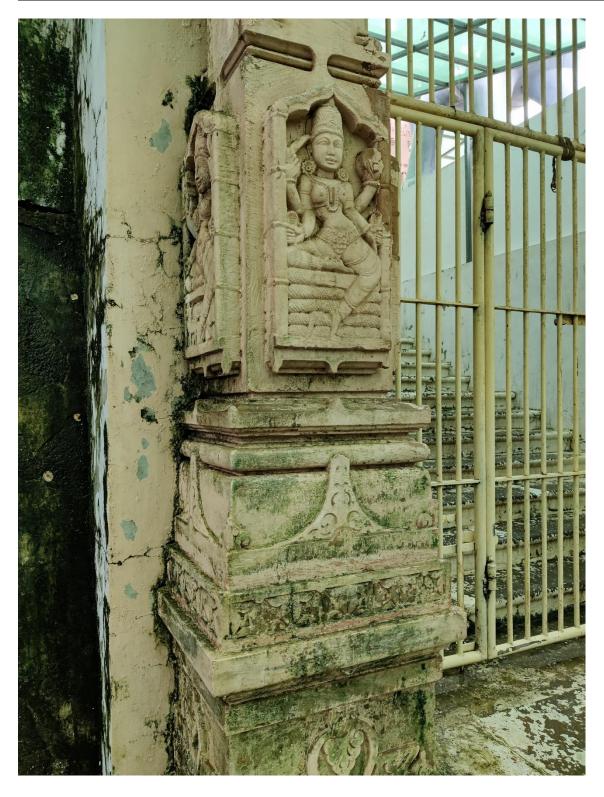








NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	









NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	











NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	













NAAC – Cycle – 1 AISHE: U-0967

Criterion 7

IV&BP

KI 7.1

M 7.1.6

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)



Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: <u>www.aicte-india.org</u> Sanction Letter AICTE Mission Amrit Sarovar – Jal Dharohar Sanrakshan Internship

F.No.:- 1-1/NEAT/AMRIT/2022-23/ AMS-JDS - 365

Date: 22th August, 2022

To

The Drawing and Disbursing Officer, All India Council for Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi - 110070

Sub: Release of a sum of Rs.100000/- (Rupees One Lakh Only) being the 2nd installment eligible amount Grant-in-Aid under the Mission Amrit Sarovar – Jal Dharohar Sanrakshan for the duration 1st July 2022 to 5th August 2022 and payable during the current financial year 2022-23- reg.

Sir/ Madam,

With reference to the Mission Amrit Sarovar Jal Sarovar Sanrakshan Internship, for the participating institute, this is to convey that the sanction of the Council for payment of 2nd installment eligible amount of **Rs.100000/- (Rupees One Lakh Only)** as sanctioned Grant-in-Aid under the **Mission Amrit Sarovar Jal Dharohar Sanrakshan**, as per details given below:

1.	Name and address of the Beneficiary Institution:	Atmiya University "Yogidham Gurukul", Kalawad Road, Rajkot - 360005, Gujarat, India
2.	Scheme under which grant is to be released	Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS)
3.	Water Body Allocated	MAYASAR LAKE
4.	Name of Head of Institute (HOI):	Dr. Ashish Kothari
5.	Name of Institute Nodal Officer (INO):	Mr. Hiren Ramani
6.	Duration of the project:	1st July 2022 to 5th August 2022
7.	Total Budget allocated for Each	Rs. 2,00,000/- (Rupees Two Lakh Only)
	Water Body	1st Installment - Rs. 1,00,000/-
		2 nd Installment Balance Eligible Amount – Rs.100000/-
8.	Sanctioned Grant-in-Aid is debitable to:	601.23 (a)
	debitable to.	

- (i) The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/ Principal/ Registrar of the Institute through RTGS.
- (ii) This Grant-in-Aid is being released in conformity with the terms & conditions as well as guidelines of the Jal Dharohar Sanrakshan Internship guidelines as already communicated, and also being communicated in this letter.

The instructions/ guidelines linked with Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS), to be followed by University/ Institution are as given below:

I. Release of funds

 The sanction is issued in exercise of the powers delegated to the Council and other terms & conditions laid down in the guidelines of the Scheme.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 365

137-

Page 19 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

b. AICTE shall transfer a total sum of Rs. 2 lakh to each of the identified institutes, in two installments of Rs. 1 lakh each prior and Rs. 1 lakh on completion of the activities.

- 50% of the sanctioned amount is being released as first installment followed by 50% as second installment upon completion of Internship and submission of Final deliverables like Posters, reports etc. and as per eligible amount based on number of participating students.
- d. Participating Institutions shall utilize these funds for
 - A fixed amount of Rs. 1, 50,000 are earmarked solely for student stipend. No further funds will be allocated to the institute for this purpose. Disbursement of the stipend of Rs. 10,000/student for all participating students/interns
 - A fixed amount of Rs. 30,000 shall be paid to the sole INO/Institution Faculty assigned to the Water Body and who shall mentor and support participating interns during the internship.
 - (iii) Additional amount of Rs. 20,000 will be disbursed to each INO/Mentor for covering travelling expenses, other project related poster costs etc.
- Other financial internship modalities with regards to eligible budget for each participating institutions, basis the number of selected students are detailed as per the approved Mission Amrit Sarovar_Jal Dharohar Sanrakshan_SOP document.

II. Maintenance of accounts

- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items or expenditure identified in the Scheme document.
- The Council shall receive Utilization Certificate by the Institute upon completion of Internship to satisfy that the fund has been utilized for the purpose for it was sanctioned.
- III. The University/college/institution shall submit the related documents i.e. Utilization Certificate, Completion Report, etc. by the stipulated due date.
 - The Internship Deliverables Poster Submission / Photos shall be uploaded by the INO in the prescribed format on the provided Google Form links shared by AICTE by the submission deadline of 5th August. Feedback of student & INO performance will be taken from INO.
 - 2nd Installment shall be disbursed only to those institutions who have completed the aforementioned submission within
 - The Utilization Certificate (UC) must be provided by the Institute to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished to the AICTE after completion of the Internship and after paying Stipend to students and monetary compensation to INO. It should contain the head-wise break up of expenditure made from the grant-in-aid provided by the Council. Audited Statement of Expenditure indicating expenditure incurred in the total duration of the project in the prescribed format and GFR-22 shall be submitted to the
 - d. In case of self-financing/private institutions, Utilization Certificate authorized by HOI shall be submitted to AICTE.
 - Project completion report (PCR) of the project indicating the activities undertaken, number of students benefited, photographs, together with their feedback is to be submitted.

NOTE: For project petty expenses (travel & lodging) (Rs. 20,000 per water body) there is no requirement of submitting any bills

IV. General instructions

- a) HOI/INO shall be responsible for execution, completion and submission of the deliverables of the Internship.
- The grant shall be utilized strictly for the purpose as specified in the Sanction letter.
- AICTE shall not consider any request for additional grants. Institute will invest funds for completion of the Internship in case there is a shortfall of money. Separate institutional overhead expenses shall not be provided by AICTE.
- d) The Institute shall furnish to AICTE, Utilization Certificate authorized by the HOI.
- AICTE will have no responsibility in case any loss is caused to any life or property due to accident, fire or any other reasons. The institute is required to take appropriate safety and insurance measures to safeguard against any loss to human life and
- The second installment amount will be disbursed only after submission of mandatory final internship project submissions.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 365

2

Univ Page f **321** Paiko

Atmiya Unicasty, Rajkot-Gujarat-India **Atmiya University** Rajkot



g) Condition to refund the amount along with interest may be included in the sanction order in case Institute does not take up the work or submit the final reports within stipulated time frame.

Yours sincerely,

Dr. Buddha Chandrasekhar CCO (NEAT)

Copy forwarded for information and necessary action to:

- The Director/ Principal/ Registrar,
 Dr. Ashish Kothari
 Atmiya University
 "Yogidham Gurukul", Kalawad Road, Rajkot 360005, Gujarat, India
- 2. Guard File

Dr. Buddha Chandrasekhar CCO (NEAT)

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 365

4

Atmiya University

Atmiya University

Rajkot

Page 21 of 321



NAAC - Cycle - 1 **AISHE: U-0967**

Criterion 7

IV&BP

KI 7.1

M 7.1.6

All India Council for Technical Education (A Statutory body under Ministry of Education, Govt. of India) Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



Sanction Letter

AICTE Mission Amrit Sarovar – Jal Dharohar Sanrakshan Internship

F.No.:- 1-1/NEAT/AMRIT/2022-23/ AMS-JDS - 367

To

Date: 22th August, 2022

The Drawing and Disbursing Officer, All India Council for Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi - 110070

Sub: Release of a sum of Rs.100000/- (Rupees One Lakh Only) being the 2nd installment eligible amount Grant-in-Aid under the Mission Amrit Sarovar – Jal Dharohar Sanrakshan for the duration 1st July 2022 to 5th August 2022 and payable during the current financial year 2022-23- reg.

Sir/ Madam,

With reference to the Mission Amrit Sarovar Jal Sarovar Sanrakshan Internship, for the participating institute, this is to convey that the sanction of the Council for payment of 2nd installment eligible amount of Rs.100000/- (Rupees One Lakh Only) as sanctioned Grant-in-Aid under the Mission Amrit Sarovar Jal Dharohar Sanrakshan, as per details given below:

1.	Name and address of the Beneficiary Institution:	Atmiya University Rajkot
2.	Scheme under which grant is to be released	"Yogidham Gurukul", Kalawad Road, Rajkot - 360005, Gujarat, India Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS)
3.	Water Body Allocated	Atal Sarovar
4.	Name of Head of Institute (HOI):	Dr.Shiv Tripathi
5.	Name of Institute Nodal Officer (INO):	Mr. Hemantkumar Sonkusare
6.	Duration of the project:	1st July 2022 to 5th Avenue 2022
7.	Total Budget allocated for Each Water Body	1st July 2022 to 5th August 2022 Rs. 2,00,000/- (Rupees Two Lakh Only) 1st Installment – Rs. 1,00,000/-
8.	Sanctioned Grant-in-Aid is debitable to:	2 nd Installment Balance Eligible Amount – Rs.100000/- 601.23 (a)

- The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/ Principal/ Registrar of the Institute
- This Grant-in-Aid is being released in conformity with the terms & conditions as well as guidelines of the Jal Dharohar Sanrakshan Internship guidelines as already communicated, and also being communicated in this letter.

The instructions/ guidelines linked with Mission Amrit Sarovar - Jal Dharohar Sanrakshan (MAS-JDS), to be followed by

I. Release of funds

a. The sanction is issued in exercise of the powers delegated to the Council and other terms & conditions laid down in the

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 367

Atmiya University Rajkot-Gujarat-India **Atmiya University** Rajkot

f **321**



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

- b. AICTE shall transfer a total sum of Rs. 2 lakh to each of the identified institutes, in two installments of Rs. 1 lakh each prior and Rs. 1 lakh on completion of the activities.
- 50% of the sanctioned amount is being released as first installment followed by 50% as second installment upon completion of Internship and submission of Final deliverables like Posters, reports etc. and as per eligible amount based
- d. Participating Institutions shall utilize these funds for
 - A fixed amount of Rs. 1, 50,000 are earmarked solely for student stipend. No further funds will be allocated to the institute for this purpose. Disbursement of the stipend of Rs. 10,000/student for all participating students/interns
 - A fixed amount of Rs. 30,000 shall be paid to the sole INO/Institution Faculty assigned to the Water Body and who shall mentor and support participating interns during the internship.
 - (iii) Additional amount of Rs. 20,000 will be disbursed to each INO/Mentor for covering travelling expenses, other project
- Other financial internship modalities with regards to eligible budget for each participating institutions, basis the number of selected students are detailed as per the approved Mission Amrit Sarovar_Jal Dharohar Sanrakshan_SOP

II. Maintenance of accounts

- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items or expenditure identified in the Scheme document.
- The Council shall receive Utilization Certificate by the Institute upon completion of Internship to satisfy that the fund b. has been utilized for the purpose for it was sanctioned.
- III. The University/college/institution shall submit the related documents i.e. Utilization Certificate, Completion Report,
 - The Internship Deliverables Poster Submission / Photos shall be uploaded by the INO in the prescribed format on the provided Google Form links shared by AICTE by the submission deadline of 5th August. Feedback of student & INO performance will be taken from INO.
 - 2nd Installment shall be disbursed only to those institutions who have completed the aforementioned submission within
 - The Utilization Certificate (UC) must be provided by the Institute to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished to the AICTE after completion of the Internship and after paying Stipend to students and monetary compensation to INO. It should contain the head-wise break up of expenditure made from the grant-in-aid provided by the Council. Audited Statement of Expenditure indicating expenditure incurred in the total duration of the project in the prescribed format and GFR-22 shall be submitted to the
 - d. In case of self-financing/private institutions, Utilization Certificate authorized by HOI shall be submitted to AICTE.
 - Project completion report (PCR) of the project indicating the activities undertaken, number of students benefited, photographs, together with their feedback is to be submitted.

NOTE: For project petty expenses (travel & lodging) (Rs. 20,000 per water body) there is no requirement of submitting any bills

IV. General instructions

- a) HOI/INO shall be responsible for execution, completion and submission of the deliverables of the Internship.
- b) The grant shall be utilized strictly for the purpose as specified in the Sanction letter.
- AICTE shall not consider any request for additional grants. Institute will invest funds for completion of the Internship in case there is a shortfall of money. Separate institutional overhead expenses shall not be provided by AICTE.
- d) The Institute shall furnish to AICTE, Utilization Certificate authorized by the HOI.
- AICTE will have no responsibility in case any loss is caused to any life or property due to accident, fire or any other reasons. The institute is required to take appropriate safety and insurance measures to safeguard against any loss to human life and
- The second installment amount will be disbursed only after submission of mandatory final internship project submissions.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 367

Univ Page f **321** Palko



g) Condition to refund the amount along with interest may be included in the sanction order in case Institute does not take up the work or submit the final reports within stipulated time frame.

Yours sincerely.

Dr. Buddha Chandrasekhar CCO (NEAT)

Copy forwarded for information and necessary action to:

The Director/ Principal/ Registrar,
 Dr.Shiv Tripathi
 Atmiya University Rajkot
 "Yogidham Gurukul", Kalawad Road, Rajkot - 360005, Gujarat, India

2. Guard File

Dr. Buddha Chandrasekhar CCO (NEAT)

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 367

4





NAAC – Cycle – 1 AISHE: U-0967

Criterion 7

IV&BP

KI 7.1

M 7.1.6

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



Sanction Letter
AICTE Mission Amrit Sarovar – Jal Dharohar Sanrakshan Internship

F.No.:- 1-1/NEAT/AMRIT/2022-23/ AMS-JDS - 371

To

Date: 22th August, 2022

The Drawing and Disbursing Officer, All India Council for Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi - 110070

Sub: Release of a sum of Rs.100000/- (Rupees One Lakh Only) being the 2nd installment eligible amount Grant-in-Aid under the Mission Amrit Sarovar – Jal Dharohar Sanrakshan for the duration 1st July 2022 to 5th August 2022 and payable during the current financial year 2022-23- reg.

Sir/ Madam

With reference to the Mission Amrit Sarovar Jal Sarovar Sanrakshan Internship, for the participating institute, this is to convey that the sanction of the Council for payment of 2nd installment eligible amount of Rs.100000/- (Rupees One Lakh Only) as sanctioned Grant-in-Aid under the Mission Amrit Sarovar Jal Dharohar Sanrakshan, as per details given below:

1.	Name and address of the Beneficiary Institution:	Atmiya University Rajkot "Yogidham Gurukul", Kalawad Road, Rajkot - 360005, Gujarat, India
2.	Scheme under which grant is to be released	Mission Amrit Sarevar – Jal Dharohar Sanrakshan (MAS-JDS)
3.	Water Body Allocated	Nawabi Pond
4.	Name of Head of Institute (HOI):	Dr. Shiv Tripathi
5.	Name of Institute Nodal Officer (INO):	Mr. Mayank Parekh
6.	Duration of the project:	1st July 2022 to 5th August 2022
7.	Total Budget allocated for Each Water Body	Rs. 2,00,000/- (Rupees Two Lakh Only) 1st Installment – Rs. 1,00,000/-
8.	Sanctioned Grant-in-Aid is debitable to:	2 nd Installment Balance Eligible Amount – Rs.100000/- 601.23 (a)

- (i) The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/ Principal/ Registrar of the Institute through RTGS.
- (ii) This Grant-in-Aid is being released in conformity with the terms & conditions as well as guidelines of the Jal Dharohar Sanrakshan Internship guidelines as already communicated, and also being communicated in this letter.

The instructions/ guidelines linked with Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS), to be followed by University/ Institution are as given below:

I. Release of funds

 The sanction is issued in exercise of the powers delegated to the Council and other terms & conditions laid down in the guidelines of the Scheme.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 371

1

Page 25 of 321



NAAC –	Cycle – 1	
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

- b. AICTE shall transfer a total sum of Rs. 2 lakh to each of the identified institutes, in two installments of Rs. 1 lakh each prior and Rs. 1 lakh on completion of the activities.
- 50% of the sanctioned amount is being released as first installment followed by 50% as second installment upon completion of Internship and submission of Final deliverables like Posters, reports etc. and as per eligible amount based
- d. Participating Institutions shall utilize these funds for
 - A fixed amount of Rs. 1, 50,000 are earmarked solely for student stipend. No further funds will be allocated to the institute for this purpose. Disbursement of the stipend of Rs. 10,000/student for all participating students/interns
 - (ii) A fixed amount of Rs. 30,000 shall be paid to the sole INO/Institution Faculty assigned to the Water Body and who shall mentor and support participating interns during the internship.
 - (iii) Additional amount of Rs. 20,000 will be disbursed to each INO/Mentor for covering travelling expenses, other project
- Other financial internship modalities with regards to eligible budget for each participating institutions, basis the number of selected students are detailed as per the approved Mission Amrit Sarovar_Jal Dharohar Sanrakshan_SOP

Maintenance of accounts

- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items or expenditure identified in the Scheme document.
- The Council shall receive Utilization Certificate by the Institute upon completion of Internship to satisfy that the fund has been utilized for the purpose for it was sanctioned.
- III. The University/college/institution shall submit the related documents i.e. Utilization Certificate, Completion Report,
 - The Internship Deliverables Poster Submission / Photos shall be uploaded by the INO in the prescribed format on the provided Google Form links shared by AICTE by the submission deadline of 5th August. Feedback of student
 - 2nd Installment shall be disbursed only to those institutions who have completed the aforementioned submission within
 - The Utilization Certificate (UC) must be provided by the Institute to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished to the AICTE after completion of the Internship and after paying Stipend to students and monetary compensation to INO. It should contain the head-wise break up of expenditure made from the grant-in-aid provided by the Council. Audited Statement of Expenditure indicating expenditure incurred in the total duration of the project in the prescribed format and GFR-22 shall be submitted to the
 - d. In case of self-financing/private institutions, Utilization Certificate authorized by HOI shall be submitted to AICTE.
 - Project completion report (PCR) of the project indicating the activities undertaken, number of students benefited, photographs, together with their feedback is to be submitted.

NOTE: For project petty expenses (travel & lodging) (Rs. 20,000 per water body) there is no requirement of submitting any bills

IV. General instructions

- a) HOI/INO shall be responsible for execution, completion and submission of the deliverables of the Internship.
- b) The grant shall be utilized strictly for the purpose as specified in the Sanction letter.
- AICTE shall not consider any request for additional grants. Institute will invest funds for completion of the Internship in case there is a shortfall of money. Separate institutional overhead expenses shall not be provided by AICTE.
- d) The Institute shall furnish to AICTE, Utilization Certificate authorized by the HOI.
- e) AICTE will have no responsibility in case any loss is caused to any life or property due to accident, fire or any other reasons. The institute is required to take appropriate safety and insurance measures to safeguard against any loss to human life and
- The second installment amount will be disbursed only after submission of mandatory final internship project submissions.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 371

Univ Page f **321** Palko



	NAAC – Cycle – 1		
	U-0967		
	Criterion 7	I V & B P	
	KI 7.1	M 7.1.6	

g) Condition to refund the amount along with interest may be included in the sanction order in case Institute does not take up the work or submit the final reports within stipulated time frame.

Yours sincerely,

Dr. Buddha Chandrasekhar CCO (NEAT)

Copy forwarded for information and necessary action to:

- The Director/ Principal/ Registrar,
 Dr. Shiv Tripathi
 Atmiya University Rajkot
 "Yogidham Gurukul", Kalawad Road, Rajkot 360005, Gujarat, India
- 2. Guard File

Dr. Buddha Chandrasekhar CCO (NEAT)

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 371

4





NAAC – Cycle – 1 AISHE: U-0967

Criterion 7

IV&BP

KI 7.1

M 7.1.6

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)



Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org
Sanction Letter

AICTE Mission Amrit Sarovar – Jal Dharohar Sanrakshan Internship

F.No.:- 1-1/NEAT/AMRIT/2022-23/ AMS-JDS - 372

Date: 22th August, 2022

To

The Drawing and Disbursing Officer, All India Council for Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi - 110070

Sub: Release of a sum of Rs.100000/- (Rupees One Lakh Only) being the 2nd installment eligible amount Grant-in-Aid under the Mission Amrit Sarovar – Jal Dharohar Sanrakshan for the duration 1st July 2022 to 5th August 2022 and payable during the current financial year 2022-23- reg.

Sir/ Madam

With reference to the Mission Amrit Sarovar Jal Sarovar Sanrakshan Internship, for the participating institute, this is to convey that the sanction of the Council for payment of 2nd installment eligible amount of **Rs.100000/- (Rupees One Lakh Only)** as sanctioned Grant-in-Aid under the **Mission Amrit Sarovar Jal Dharohar Sanrakshan**, as per details given below:

	Name and address of the	Atmiya University
1.	Beneficiary Institution:	"Yogidham Gurukul", Kalawad Road, Rajkot - 360005, Gujarat, India
2.	Scheme under which grant is to be released	Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS)
3.	Water Body Allocated	Talaja Caves
4.	Name of Head of Institute (HOI):	Dr. D.D.Vyas
5.	Name of Institute Nodal Officer (INO):	Mr. Hardik Pujara
6.	Duration of the project:	1st July 2022 to 5th August 2022
7.	Total Budget allocated for Each	Rs. 2,00,000/- (Rupees Two Lakh Only)
	Water Body	1st Installment – Rs. 1,00,000/-
		2 nd Installment Balance Eligible Amount – Rs.100000/-
8.	Sanctioned Grant-in-Aid is debitable to:	601.23 (a)

- (i) The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/ Principal/ Registrar of the Institute through RTGS.
- (ii) This Grant-in-Aid is being released in conformity with the terms & conditions as well as guidelines of the Jal Dharohar Sanrakshan Internship guidelines as already communicated, and also being communicated in this letter.

The instructions/ guidelines linked with Mission Amrit Sarovar – Jal Dharohar Sanrakshan (MAS-JDS), to be followed by University/ Institution are as given below:

I. Release of funds

 The sanction is issued in exercise of the powers delegated to the Council and other terms & conditions laid down in the guidelines of the Scheme.

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 372

1

Page 28 of 321

Pajko

7



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

- b. AICTE shall transfer a total sum of Rs. 2 lakh to each of the identified institutes, in two installments of Rs. 1 lakh each prior and Rs. 1 lakh on completion of the activities
- 50% of the sanctioned amount is being released as first installment followed by 50% as second installment upon completion of Internship and submission of Final deliverables like Posters, reports etc. and as per eligible amount based on number of participating students.
- Participating Institutions shall utilize these funds for
 - A fixed amount of Rs. 1, 50,000 are earmarked solely for student stipend. No further funds will be allocated to the institute for this purpose. Disbursement of the stipend of Rs. 10,000/student for all participating students/interns
 - (ii) A fixed amount of Rs. 30,000 shall be paid to the sole INO/Institution Faculty assigned to the Water Body and who shall mentor and support participating interns during the internship.
 - (iii) Additional amount of Rs. 20,000 will be disbursed to each INO/Mentor for covering travelling expenses, other project
- Other financial internship modalities with regards to eligible budget for each participating institutions, basis the number of selected students are detailed as per the approved Mission Amrit Sarovar_Jal Dharohar Sanrakshan_SOP

II. Maintenance of accounts

- The University/College/Institute shall maintain proper accounts of the expenditure out of the grants, which shall be utilized only on approved items or expenditure identified in the Scheme document.
- The Council shall receive Utilization Certificate by the Institute upon completion of Internship to satisfy that the fund has been utilized for the purpose for it was sanctioned.
- III. The University/college/institution shall submit the related documents i.e. Utilization Certificate, Completion Report,
 - The Internship Deliverables Poster Submission / Photos shall be uploaded by the INO in the prescribed format on the provided Google Form links shared by AICTE by the submission deadline of 5th August. Feedback of student
 - b. 2nd Installment shall be disbursed only to those institutions who have completed the aforementioned submission within
 - c. The Utilization Certificate (UC) must be provided by the Institute to the effect that the grant has been utilized for the purpose for which it has been sanctioned shall be furnished to the AICTE after completion of the Internship and after paying Stipend to students and monetary compensation to INO. It should contain the head-wise break up of expenditure made from the grant-in-aid provided by the Council. Audited Statement of Expenditure indicating expenditure incurred in the total duration of the project in the prescribed format and GFR-22 shall be submitted to the
 - In case of self-financing/private institutions, Utilization Certificate authorized by HOI shall be submitted to AICTE.
 - Project completion report (PCR) of the project indicating the activities undertaken, number of students benefited, photographs, together with their feedback is to be submitted.

NOTE: For project petty expenses (travel & lodging) (Rs. 20,000 per water body) there is no requirement of submitting any bills

IV. General instructions

- a) HOI/INO shall be responsible for execution, completion and submission of the deliverables of the Internship.
- b) The grant shall be utilized strictly for the purpose as specified in the Sanction letter.
- AICTE shall not consider any request for additional grants. Institute will invest funds for completion of the Internship in case C) there is a shortfall of money. Separate institutional overhead expenses shall not be provided by AICTE.
- d) The Institute shall furnish to AICTE, Utilization Certificate authorized by the HOI.
- AICTE will have no responsibility in case any loss is caused to any life or property due to accident, fire or any other reasons. The institute is required to take appropriate safety and insurance measures to safeguard against any loss to human life and property.
- The second installment amount will be disbursed only after submission of mandatory final internship project submissions.

2

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 372

Univ Page f **321** Palko



	NAAC – Cycle – 1		
	U-0967		
	Criterion 7	I V & B P	
	KI 7.1	M 7.1.6	

g) Condition to refund the amount along with interest may be included in the sanction order in case Institute does not take up the work or submit the final reports within stipulated time frame.

3

Yours sincerely,

Dr. Buddha Chandrasekhar CCO (NEAT)

Copy forwarded for information and necessary action to:

- The Director/ Principal/ Registrar,
 Dr. D.D.Vyas
 Atmiya University
 "Yogidham Gurukul", Kalawad Road, Rajkot 360005, Gujarat, India
- 2. Guard File

Dr. Buddha Chandrasekhar CCO (NEAT)

1-1/NEAT/AMRIT/2022-23/ AMS-JDS/ 372

4

Page 30 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

1.3 BEYOND THE CAMPUS EXTENSION AND OUTREACH ACTIVITIES

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

1.3.1 Beyond the campus environmental promotion and sustainability activities-2019-20

Beyond the campus environmental promotion and sustainability	Date of
activities	Activity
Tree Plantation Activity At Aarsh Vidhya Mandir, Munjaka	21-07-2019
Tree Plantation Activity at Bhangeshwar Mahadev, Tithava, Wankaner	28-07-2019
	28-05-2019
8 Days National level FDP on UHV and professional ethics	to 04-06-
	2019
2 Days AICTE Spansarad Faculty Dayslanmant Program	07-06-2019
3 Days AICTE Sponsored Faculty Development Program of Universal Human Values	to 09-06-
Of Universal Human values	2019
3 Days AICTE Sponsored Faculty Development Program	03-06-2019
of Universal Human Values	to 05-06-
Of Offiversal Human values	2019
	14-12-2019
Exploring Living Model of Jeevan Vidya at Abhibhavak Vidyalay, Raipur	to 20-12-
	2019
	15-01-2020
2-Days Jeevan Vidya Shivir with Aanganvadi Workers at Sutrapada	to 16-01-
	2020
Awareness Program - Swachh Bharat Abhiyan	02-10-2019





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

1.3.2 Beyond the campus environmental promotion and sustainability activities-2020-21 (Covid-Era)

Beyond the campus environmental promotion and sustainability	Date of
activities	Activity
Saurashtra University Tree Plantation	20-07-2020

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.3.3 Beyond the campus environmental promotion and sustainability activities-2021-22

22	
Beyond the campus environmental promotion and sustainability activities	Date of Activity
Clean India Activities	06-12-2021 to 12-12- 2021
Vruksharopan (Tree Plantation)	13-08-2021
Expert talk/Reinforcement Workshop on Jeevan Vidhya	12-02-2021
Expert talk/Reinforcement Workshop on Jeevan Vidhya	12-04-2021
Expert talk/Reinforcement Workshop on Jeevan Vidhya	12-11-2021
Expert talk/Reinforcement Workshop on Jeevan Vidhya	18-12-2021
Expert talk/Reinforcement Workshop on Jeevan Vidhya	01-08-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	29/01/2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	02-05-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	02-12-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	19/02/2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	03-05-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	03-12-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	26/03/2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	04-02-2022
Expert talk/Reinforcement Workshop on Jeevan Vidhya	04-09-2022
7 Days Adhyayan Satra Manan Gosthi at Manav Tirth	02-05-2022 to 08-05- 2022
3 Days Student Development Program on Jeevan Vidya	23-04-2022 to 25-04-
	1.70 01111

Atmiya University

Atmiya University

Rajkot

Page **34** of **321**



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Beyond the campus environmental promotion and sustainability activities	Date of Activity
6 Days Student Development Program on Jeevan Vidya	27-01-2022 to 01-02- 2022

Page 35 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

1.3.4 Beyond the campus environmental promotion and sustainability activities-2022-23

Beyond the campus environmental promotion and sustainability	Date of
activities	Activity
Tree Plantation at Sanjari Masjid, Rajkot	25-06-2022
Gandhi A True Environmentalism	01-10-2022
Activity for spreading SDG Awareness	13-10-2022
	09-02-2023
Trees Painting In the Campus (2 days)	and 10-02-
	2023
Tree Plantation & Swachta Abhiyan	18-09-2022
Tree Plantation & Swachta Abhiyan	11-09-2022
Swachta Abhiyan	15-07-2022
Tree Plantation & Swachta Abhiyan	25-06-2022
Expert Talk	30/12/2022
Introduction to Human values and Holistic Living	
Expert Talk	01-03-2023
Life Success and Basic Human Aspiration	01-03-2023
National Conference - "Emerging Trends in Agriculture Microbiology"	11-02-2023
NSS- Environmental camp at Pradhyuman park	08-06-2022





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.3.5 Beyond the campus environmental promotion and sustainability activities-2023-24

Beyond the campus environmental promotion and sustainability activities	Date of Activity
Food Planet Health Webinar	14-07-2023
Tree plantation at Paddhari	16-07-2023
Tree plantation at Parevada	23-08-2023
Gram Sabha and Village Survey at Parevada	26-01-2024
Swachh Bharat Mission	24-10-2023
Tree Plantation	13-08-2023
One Tree Plantation	16-07-2023
7-Days Jeevan Vidya Parichay Shivir/Workshop	01-01-2024
Jeevan Vidya Parichay Shibir for 100 Jawan of SRPF Group 13	to 07-01-
Ghanteshwar Rajkot-Shibir-1	2024
7-Days Jeevan Vidya Parichay Shivir/Workshop	05-02-2024
Jeevan Vidya Parichay Shibir for 125 Jawan of SRPF Group 13	to 11-02-
Ghanteshwar Rajkot-Shibir-3	2024
7-Days Jeevan Vidya Parichay Shivir/Workshop	01-03-2024
Jeevan Vidya Parichay Shibir for 100 Jawan of SRPF Group 13	to 07-03-
Ghanteshwar Rajkot Shibir-4	2024
7 Davis Adhyayan Satra	19-12-2023
7-Days Adhyayan Satra	to 23-12-
Conduct Adhyayan Satra at Manav Teerth	2023
7 Davis A dhyayan Catas	26-02-2024
7-Days Adhyayan Satra	to 04-03-
Adhyayan Session on Karm Darshan	2024
7 Davis Lagram Vidra Darich av Chivin/Warlasham	20-11-2023
7-Days Jeevan Vidya Parichay Shibir KHT Shayli	to 25-11-
Jeevan Vidya Parichay Shibir KJIT Shavli	2023







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.3.6 Activities Reports

2019-2020







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Date: 21-07-2019	Organizing Unit: NSS Unit, Atmiya University and Green Team Rajkot
Name of the Activity: Tree Plantation Activity At Aarsh Vidhya Mandir, Munjaka	Number of Participants: 16





Tree Plantation Activity At Aarsh Vidhya Mandir, Munjaka

Date - 21/07/2019

Organizer – Atmiya University

Objective: To conserve the nature.

Venue: Aarsh Vidhya Mandir, Mandir

NSS Programme Officer: Prof. Yuwrajsinh Kanchava

Student Coordinator: Nikunj Makawana

No. of Participants: 16







Permission for Organizing Function at Atmiya University

Activity under NSS and Name of the Function : Tree Plantation Happiness club for Boys only. Dates : 21/07/2019 Venue Aarsh Vidhya Mandir, Behind Munjaka Nursery, Munjaka Time : 07:00 am to 11:00 am Invited Guests (Name, : N.A. Designation and Address) Approximate Budget : NIL Name of Coordinator of : Yuvrajsinh kanchava CHSS Co-confirmter) Function Signature of Coordinator

Dean 2010 2019

Registrar

Provost

T.

Page 40 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Description of activity:

A Tree plantation program was arranged on 21st July, 2019 by NSS unit of Atmiya University at Aarsh Vidhya Mandir, Munjakain collaboration with the Green Team of Rajkot

A team of 16 students from various Engineering branches along with 2 faculty members Yuvrajsinh Kanchava from Mechanical Engineering Department and Ankit Kalariya from Computer Engineering Department actively participated in the tree plantation activity. The students were from the NSS unit of Atmiya University and Happiness Club. Mr. VipulBhai Shah and Mr. BharatBhai Korat were the members from the Green Team Rajkot along with 4 other members for planning the plantation of trees.

Different varieties of trees were planted according to the miyawaki method of afforestation / planting trees. Miyawaki method involves the planting a number of different types of trees close together in a small pit. By closely planting many random trees close together in a small area enriches the green cover and reinforces the richness of the land. This will lead to coexistence of plants and as a matter of fact each plant draws from the other vital nutrients and they grow to become strong and healthy. 150 plants of nearly 15 different yarigty were planted by the students in 2 hours of time period.

Mr. Bharatbhai Korat explained the Miyawaki method and its benefits to the students along with the need for conservation of nature by planting the trees and using the resources rightly. Dr. G. D. Acharya shared importance of the physical activity training for the students. The program was coordinated by the NSS Program officer Mr. Yuvrajsinh Kanchava.



Group Photo with Dr. G. D. Acharya





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	







NSS Volunteers Planting Tree Saplings







Rajkot





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7 I V & B F			
KI 7.1 M 7.1.6			

NSS Students

Tree Plantation

Sr. No.	Enrolment No.	Name of Student	Phone Number	Sem.	Branch	Division	
1	180001003	Rushi K. Dhaysardiga	1089666511	3	civil	GX	1
2.	180001007	Natio N. Korai	9925162379	3	civil	CIX	3
2	180005009	merkwerner Nikuni	955818 8730	3	mech.	-	6
4	18000 5016	Reithod karran	6354168074	3	mech	-	0
5	1800050 14,		63 54 1 2 7441	3	Wisch	-	A
6.	180003004	9. 9	9714151905	3	EE	1-/	DI
7.	180003005	V	635923906	4.5	FE	EXI	0
8.	100000	Keten kavaiya,		5	1+	A.	4
9	180004040	- mar	951208799	3			_
10	10003003	000	6351185007	3	EE		\$
						-	-
		*					-
				1	1	1	

Page 43 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Date: 28-07-2019	Organizing Unit: NSS Unit, NCC Unit, Atmiya University Atmiya University and Green Team Rajkot
Name of the Activity: Tree Plantation Activity at Bhangeshwar Mahadev, Tithava, Wankaner	Number of Participants: 70





Tree Plantation Activity at Bhangeshwar Mahadev, Tithava, Wankaner

Date - 28/07/2019

Organizer – Atmiya University

Objective: To conserve the nature.

Venue : Bhangeshwar Mahadev Temple, Tithava NSS Programme Officer: Prof. Yuvrajsinh Kanchava

Student Coordinator: Karan Rathod

No. of Participants: 70







Permission for Organizing Function at Atmiya University

Tree Plantation Activity Under NSS, NCC and Name of the Function Happiness Club for Students (Boys Only). Dates : 28/07/2019 Venue : Tithava Village, Wankaner Time : 06:00 am to 02:00 pm Invited Guests (Name, : N.A. Designation and Address) Approximate Budget : NIL Name of Coordinator of Yuvrajsinh kanchava (NSS Program Officer) Function Suresh Koradiya (NCC Officer) Signature of Coordinator (Suresh Koradiya)

Dean

Registrar

Fa info of Propost pl.

Provost

ATMIYA University, Rajkot Inward No: 402.

Inward Date: 2610712019
Department: Registrour off
Signature:

T.

Page 45 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Description of activity:

A Tree plantation program was arranged on 28th July, 2019 by NSS unit of Atmiya University at Bhangeshwar Mahadev, near village Tithave, Wankaner along with the NSS unit of Shri M. N. Virani Science College, NCC unit of Atmiya University and Happiness Club in collaboration with the Green Team of Rajkot and the trust of the temple.

A team of 65 students along with 5 faculty members Yuvrajsinh Kanchava (NSS officer, Atmiya University) from Mechanical Engineering Department, Paras Kalariya from Information & Technology Engineering Department, Ashraf Mathakiya from Civil Engineering Department, Suresh Koradiya (NCC officer) and Rahul Gohil (NSS officer, Shri M. N. Virani Science College) actively participated in the tree plantation activity. Mr. BharatBhai Korat was the member from the Green Team Rajkot along with trustees of the Temple for planning the plantation of trees.

Different varieties of trees were planted according to the miyawaki method of afforestation / planting trees. Miyawaki method involves the planting a number of different types of trees close together in a small pit. By closely planting many random trees close together in a small area enriches the green cover and reinforces the richness of the land. This will lead to co-existence of plants and as a matter of fact each plant draws from the other vital nutrients and they grow to become strong and healthy. More than 500 plants of nearly 24 different varieties were planted by the students in 4 hours of time period.

Mr. Bharatbhai Korat explained the Miyawaki method and its benefits to the students along with the need for conservation of nature by planting the trees and using the resources rightly. The program was coordinated by the NSS Program officer Mr. Yuvrajsinh Kanchava and NCC officer Mr. Suresh Koradiya.



Group Photo with NSS Volunteers







NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			





Group Photo





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			





Volunteers Doing Shram Dana







NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			





Volunteers Doing Shram Dana



Mr. Suresh Koradiya Planting Tree Sapling







NAAC – Cycle – 1				
AISHE: U-0967				
I V & B P				
M 7.1.6				

Tree plantation at Tithava village Time: 06:00 and to 02:00 pm

Tree Plantation

Sr. No.	Enrolment No.	Name of Student	Phone Number	Sem.	Branch	Div.	Sign.
J	180002038	Der Joshi	963 8140640	3	CE	Bx	Dal 31.
2	180002040	Kelvin Kakadiya	963 8140640 9601572044 9601572044	3	CE	13x	Moley >
3	180003015	pagossa Jery	909971754	3	EE	田	A .
4	180002059		7069882101	3	Œ	Bx	Z,
5		Vachani Aspan	742986361	3	11	A	Do po
6	180033119.3	1 1		1 -	mech	FW	Char.
7		ros Paring Natur	702010165		h	tx	A
8	180033119016		9712521604	. 4	MECH.	FX	klung
9	The second second second	Kabasiya. Amit. R	905434372	i	10	Fhi	Bun
U		Parinyy Rokesh D			meca	FW	Darri
11		Savydiyy Jay	9532-8970	3	9.T.	A	de.
12	18000089	Rohit Aashish	9874337686	329	CE	Bx	Alas
3	180002087	Ranipa Bhevanish	7567890317	1 1	LB	Bx	DS.
	2.17				4.0		Ä
							,
							3
				+	4		1 1
				+			
				-			-
						_	
11/2							
				- 6-1			
			-				

47

Page 50 of 321



NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Tree Plantation

Sr. No.	Enrolment No.	Name of Student	Phone Number	Sem.	Branch	Div.	Sign.
V	160030119017	Gihodasana Yash	9726917487	7th	Mech	FW	Greet
21	60033115518	Oherasanding Vraclk	9586894665	7th	MECH	FW	Viet
•		MISHRA VIKASH K	8849621246		HECK	FY	4
MI	8003119037	VANHER CHETAN R.	6353970355	sth	mech	FW	dyr
		PARIYA RAKESH D.	635 39 70 359	54	mecu	FW	Paris
8	180033119021	KABARIYA AMIT R	9054343723	513	ts	tı	2019
	170030119031	0.00	6355088257	3 h	mech	11 <	The
8		Kishum gadhiyu.		11	11		The same
8		Ras dhunani		1)	11		4
10	77003011950	1 Paring Navan A.	7046201864	sth	1)	FX	CAD
4	180033119016	Harsh J. Kalasiya	9712521607	5th	MECH.	Fx	Kellerel
12/	180002038	- (/	9638140640	gud	CF	Bac	Ochson
43	180002040	Kelvin H. Kakadiya	9601572044		1)	"	Deling
W.	180002059	Ohanmesh P. Mannak	7069882101	p.	11	11	Q2
15.	180002000	Havidik. R. Maradia	The second secon	3 30	ce	Bx	7
16	18000 2087	Bharnish D. Ranipa	7567890318	nel	CE	BX	Blan
	1800002089		987433768	and.	05	Bx	DOL
18	180002007	Bhall N. Harsh	9428543070	3Pd	C.E.	132	Harat
	170030116043	Rawal Devarshi.	9428543070 1)8320804455 18690568630	5th	. I-T.	A3	a s
20	170030116032	Pariyar Shankar		5th	I.T.	A2	Dejaiyer
						-	
+							1
						+	1

Page 51 of 321



NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

B. Sc. Final List

Tree Plantation

Sr. No.	Enrolment No.	Name of Student	Phone Number	Sem.	Branch	Div.	Sign.
l.	17BCH005	Chhamicas Neel 2	7228001015	5	Chemitay	Ty	New
2.	17BCHOYA	Thumman Jevin	7228800052	5	Chemistory	Ty	1.
5.	1704054	Vadhuana Smit	9773161205	5	Chemistory	74.	Smil
4.	17 ICH010	Chhataola Anlit	9429288736	5	Irt. Che.	Ty	Ankist.
S.	HI CHO14	Dobaviya Bhardeep	9106649540	.5	Ird. Che	Ty	B & Do Lion
		Ghalhara Deep	9104124780	1100000000	Int. Che	Ty	DoeB.
		Pathak vivela	9265508013	5	Int. Che	Ty	Zathak
8.	191 (HOY7	Ramani Taydeep	१५११ मरावरा	5	Int. Che	77	TARA
		. 15					*
				5			
-							
		*					
1							
	h						
4	1						

Page 52 of 321



NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Date: 30-07-2019	Organizing Unit: Atmiya University
Name of the Activity: Visit and survey of ideal village – Raj-Samadhiyala	Number of Participants: 16



SUMMARY REPORT

On

VISIT AND SURVEY OF IDEAL VILLAGE - RAJ-SAMADHIYALA

Date - 30/07/2019

Patron – P. P. Tyagvallabh Swamiji, Secretary, Sarvoday Kelavani

Samaj

Chief Convenor – Dr. G. D. Acharya, Principal, AITS

Convener – Prof. Yuvrajsinh Kanchava, NSS Officer, Atmiya

University

No. of Participants - 16





Established Under C	Contrasted of Column Private Value up Act 11, 2018 Yogidham Gurukul, Ka Rajkot - 380005, (Gu	
मुहदं सर्वभूतानाम्		
Permissio	on for Organizing Function at Atmiya University	
Name of the Function	Visit to Ideal Village and Ideal Village survey Vishwakarma Yojana (Mech Y. B. Ko	under nch a
Dates	: 30/07/2019	
Venue	: (Village) Rajsamadhiyala, Rajkot	
Time	: 03:00 pm to 07:00 pm	
Invited Guests (Name, Designation and Address)	: N.A.	
Approximate Budget	: NIL	
Name of Coordinator of Function	Asst. Prof. Yuvrajsinh kanchava (NSS Program: Asst. Prof. Devang Sarvaiya (Civil Engineering	
Signature of Coordinator	: Y.B. Karchava D.m. Sarraiya	
Dean Dean	Ril	m
ン か Dean	Registrar 3 0 1 7 1 9	
(Registrar 30 7 19 Provide in formation of Broad of ATMIYA University inward No: 16 Inward No: 16 Inward Date: 3016 Department: MES Signature: 50	ty, Raik
	Pf. give the buffind Inward Date: 30%	n=In.
	of report and & hor Department: Mes	hani

T.





NAAC –	NAAC – Cycle – 1 AISHE: U-0967			
AISHE:				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Activity:

Student volunteers from NSS unit of Atmiya University visited village Raj-samadhiyala in the district of Rajkot, along with Principal Dr. G. D. Acharya (NSS Chairman) and Prof. Yuvrajsinh Kanchava (NSS Program Officer) on 30th July, 2019. The village is an example of ideal village in Gujarat for its 0% plastic waste, cleanliness and many more reasons.

The village development committee comes into existence in 80's under leadership of Mr. Hardevsinh Jadeja formally known as village observation committee. They decided to divide the village in 11 parts for decentralisation of work. It consist of 11 impressive and responsible member of group of 25-30 household having power to solve problems of his group, convey and implement decisions taken by VDC. It directly controls Gram panchayat and is powerful acting body at Micro level working with its own code of conduct. Mr. Ashokabhai Vagera guided us and gave us each and every detail of the village.

About The Village:

Raj-samadhiyala is located 22 kms from Rajkot. The population of the village is 1467 (732 males and 735 female). The numbers of voters in the village are 1025 (505 males and 520 females). Villagers have adopted a selection process for Gram panchayat instead of election process. Communities in the village comprises of Patel (50%), Darbars (5%), Rajputs (20%), Scheduled Castes (15%) and others (10%). Average family size of the village consists of 5 members.

Amenities available in the village are school, Anganwadi, PHC center, sub post office, telephone, electricity, water supply, street lights, underground drainage, cement concrete roads, solar lights, gram





NAAC –	NAAC – Cycle – 1				
AISHE:	IE: U-0967				
Criterion 7	I V & B P				
KI 7.1	M 7.1.6				

panchayat ration shop and cricket ground. Recent facilities added to these amenities are RO water plant, Wi-Fi Connectivity, Sound System and CCTV Cameras.

Mr. Hardevsinh Jadeja, an enthusiastic Sarpanch, transformed his village with Vision of Development through Cleanliness. "Swachhata Aabhiyaan" started in this village since 1983. Cleanliness of households, streets and entire village was declared compulsory duty of each citizen of the village and fine system was introduced in the code of conduct for strict implementation of rules and today it is now habit of all residents to keep the village clean and plastic free. It is the first 0% plastic village since year 2005, for which it has been awarded Gujarat's first NIRMAL GRAM AWARD in 2005.

Other special features besides Nirmal Gram are as follows:

- 100% Regular Recovery of Government Dues and Taxes
- · Tobacco selling banned in the village
- Water Harvesting structures, 48 check dams and 7 percolation tanks through scientific approach by remote sensing by developing dykes and lineaments with the help of ISRO
- More than 65,000 trees to fight against Global Warming
- · Pollution free environment
- Self sufficiency in drinking water and agriculture water since last 30 years even in draught conditions.
- RO water filter plant to eradicate water prone diseases
- Administration through village development committee.
- Mahila Samras Gram Panchayat
- Zero crime rate from last 30 years, local disputes to be solved at lok Adalat
- Sports Encouragement to young generation: state level cricket ground.







NAAC –	Cycle – 1			
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Achievements of the village:

- Best Sarpanch Award (District level award)
- · Best Water Harvester (State level award)
- · Best Farmer (State level award)
- · Village development award (National Award)
- Tirth gram Award
- · Samras gram panchayat Award
- · Shresth Gram Panchayat award
- Swarnim Gram award for sustaining cleanliness even till date after declared Nirmal Gram.

Glimpses of the Village:



Cement Concrete Roads in the Village



Mahila Sanchalit Gram Panchayat







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

4



State Level Cricket Ground in the Village for Encouraging Sports in the Youth



Team NSS of Atmiya University with Principal Dr. G. D. Acharya in a Clean Village





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Constitution between the second of the secon

Fine to be Imposed on Violation of Rules in the Village



Received award from the President Dr. A. P. J. Abdul Kalam for Gujarat's first Nirmal

Gram







NAAC – Cycle – 1 **AISHE: U-0967** I V & B P **Criterion 7** KI 7.1 M 7.1.6

	NSS A	TMIYA	University	200		
	- 1.00			-		
orkshop/Activity:	2 0 1 9		- Cat	2.00	08:37	
me: 62 : 20	PM		(4)			
nue: Dai Sc	madhiyal	a			-	
May 20	ci rectal.					_
	Name	Enrollment	Department	3	Signature	Remarks
Surname		number	Information Technology	DRV	0 505 25	
Acharya	Nandinee	180004001 180602002	Microbiology			
Adroja	Bansi Bhavesh	180802002	IT		7-11-8	
Adtani Anadakat	Proin	180004003	Information Technol	ogy-	Augher !	285
Bagthalia	Heet	1805010002	B. Pharm		1000000	-
Bera	Kelisha	180004004	Information Technology Microbiology	Ogy	A COLUMN	
Bhatt	Vatsal	180602014 180004010	Information Technol	logy		1
Chudasama	Rajdipsinh	180004010	Information Techno	logy (OLLDES -	
Dadhania	Suril Rahul	180002015	Computer Engineer	ring	,	
Dafda Dave	Ajay	180803008	Mathematics			
DHAMELIYA	VISHANTKUMAR	180004013	Information Techno		a h	
Dharsandiya	Rushi	180001003	Civil Engineering		Sol	
Dhola	Dhruvit	180002019	Computer Enginee B. Pharm	ring		1
GAJIPARA	DIPESH	180501014	Electrical Engineer	ring e	Cann	انا
Gandhi	Samir	180003003 18051015	B. Pharm		- tono	
Gohel	Divyaraj DHARMIK	180003004	Electrical Enginee	ring •	p.B. unch	
GOHIL	Parth	180802037	IT			1
Hirani	Parth	180803013	Mathematics			-
ISOTIYA	YASH	180701054	Chemistry	-		-
Jadeja	Dhruvanshiba	180501018	B. Pharm	-		
Kamani	Naimish	180701066	Chemistry B. Pharm			
KHAN	YAKUB	180501027 180803017	Mathematics			
Khokhal	Utsav RUSHI	180002046	Computer Engine			
KORADIYA	HIREN	180004021	Information Techn	ology	0 1/4	
KURIYA Lakkad	Bhargay	180003008			Broker	~
Likhiya	Jinkal	180803018	Mathematics	5	<u></u>	
Limbasiya	Drupal	1511051801			-	
Magiya	Hardik	180004025				1
Makwana	Nikunj	180005009				
Mangroliya	Sneh	180501034		101061		
Mavadiya	Reetu Heena	180501036				
Meriya	Dharmik	180501038				
Moliya	Jenil	180002065	Computer Engin	eering		_
Monpara Navapariya	Kaushik	180701090	O Chemistry			-
Odedara	Amita	18080302				-
Padaliya	Gautamkumar	18070109			-	
Parakhiya	Smit	18070109			D.	
Parkhiya	Niket	18004400				,
Patel	Ajit Kumar	18000501				
Pitroda	Neeraj	18000501 18080302				
Raichura	Vishwa	18080302				
Raiyani	Mansi Aastha	18050104			-	
Rathod	Karanbhai	18000501			8 Carol	1.1
Sardhara	Alvish	1800301	7 Electrical Engir	neering	. 510	154
Savadiya	Joy	151104180	018 Information Tee		y -	-
Savsani	Ravi	1808030			-	
Serathiya	Shreya	1809030			at a graph a	-
SHUKLA	VISHVA	15110618				
Singh	Puja	1800020	95 Computer Eng			
Solgama	Twisha	15110618		chnolos	V P.4.	rujus
Sonagara	Prafulkumar	1800040			-	
Soriya	Harsh	1807011		gineerin	18 0	
Thumar	Durgesh	1800440		chnolo	gy · g	
Vachhani	Darshan Yash	1800040		chnolo	BY YER	
Vora	Savan	170602		logy	0 9	_
Vora	Saurabh	1808030				

Page 60 of 321



NAAC –	NAAC – Cycle – 1			
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			
Criterion 7	IV&BP			

A.Y.: 2019-2020	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Seminar On Reduce Recycle And Reuse	Number of Students: 37

Details of The Activity:

We went to seminar on no reduce recycle and reuse. It was organized by NCC Unit, Atmiya University The activity was planned by our Lt S B Koradiya. There was 37 cadets. We planted A.Y.2019-20. In this activity cadets were taught about reducing recycling and reusing there waste which would be beneficial for the Environment they also learnt to reduce the plastic use and also to restrict use of single use plastic.



NCC Cadets with guest







NAAC – Cycle – 1
AISHE: U-0967
Criterion 7 I V & B P
KI 7.1 M 7.1.6

1	SD/SW	RANK	NAME OF CADET	SIGNATURE
	SD	suo	OMKAR JINDAL	(Ans
2	SD	SGT	SMIT VASANI	Smit
3	SD	CPL	CHIRAG MAKADIYA	Chierra
4	SD	CPL	YASH THAKAR	VASH
5	SD	JUO	KAUSHAL GAJIPARA	DES .
6	SD	SGT	AVADH BHALODIYA	1 B
7	SD	SGT	SMIT PATEL	Conit
8	SD	SGT	JAYDEV JOSHI	SAVAN
9	SD	CDT	HARSH SINGH	-40
10	SD	CDT	YASHRAJSINH JADEJA	Polodoja
11	SD	CDT	YAGNIK TARAPARA <	TAXWIT
12	SD	CDT	HARSHIT BABARIYA	110
13	SD	CPL	HARSH RABADIYA	Thomas
14	SD	CDT	HARDIK SOLANKI -	11
15	SD	SGT	MANAV RATHOD	DIA.
16	SD	CDT	TRUSAL KASUNDRA	T. K. V
17	SD	CDT	KETAN CHAVDA	KETANI. C
18	SD	SGT	DHAVALKUMAR NAINUJI	DA
19	SD	CDT	MAHAVIR SOLANKI	maxis
20	SD	CDT	DHARMIK BHARAKHDA	065
21	SD	CDT	RAHUL SONCHHATRA	Rocker
22	SD	CPL	CHIRAG HALAPARA	Claricas
23	SD	SGT	MANAN MAY	med
24	SD	CDT	UMANG SORATHIYA	U.S
25	SD	CDT	PARTHESHKUMAR PANDYA	RP
26	SD	CDT	SAWAN PATEL	COP.
27	SD	CDT	KASHYAP CHAVDA	De
28	SD	CDT	JIGARKUMAR PANCHAL	- 5 Parch
29	SD	CDT	HARSHIL SHINGALA	Hazslil
30	SD	CDT	ANIL CHAVDA	Anity
31	SD	CDT	TIRTH PATEL	P.
32	SD	CDT	PRITESHKUMAR DHANANI	34038
33	SD	CDT	MILAN PARASANA	m.t.
34	SD	CDT	KARAN AGRAVAT	Alex
35	SD	CDT	MEET GADARA	CAO,
36	SD	CDT	VANRAJBHAI LAKHNOTRA	DD
37	SD	CDT	NAIMISH TANKARIYA	





NAAC –	NAAC – Cycle – 1			
AISHE:	: U-0967			
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

A.Y.: 2019-2020	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Rally On Say No To Plastic	Number of Students: 42

Details of The Activity:

We went to rally on say no to plastic. It was organized by NCC Unit, Atmiya University The activity was planned by our Lt S B Koradiya. There was 42 cadets. We planted A.Y. 2019-20. In this activity cadets learnt to reduce the plastic use and also to restrict use of single use plastic. They also spread awareness to "say no to plastic "to the public. They told people to use cloth bag instead of plastic bag.



NCC Cadets Rally At Public Place







NAAC – Cycle – 1
AISHE: U-0967
Criterion 7 I V & B P
KI 7.1 M 7.1.6

SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	suo	OMKAR JINDAL	CO Ass
2	SD	SGT	SMIT VASANI	200
3	SD	CPL	CHIRAG MAKADIYA	China
4	SD	CPL	YASH THAKAR	Chipsey
5	SD	JUO	KAUSHAL GAJIPARA	180
6	SD	SGT	AVADH BHALODIYA	MR)
7	SD	SGT	SMIT PATEL	SMA
8	SD	SGT	JAYDEV JOSHI	
9	SD	CDT	HARSH SINGH	1153
10	SD	CDT	YASHRAJSINH JADEJA	Inderse-
11	SD	CDT	YAGNIK TARAPARA	SAGATER
12	SD	CDT	HARSHIT BABARIYA	
13	SD	CPL	HARSH RABADIYA	1440570
14	SD	CDT	HARDIK SOLANKI	100
15	SD	SGT	MANAV RATHOD	219
16	SD	CDT	TRUSAL KASUNDRA	TV
17	SD	CDT	KETAN CHAVDA	KETANO
18	SD	SGT	DHAVALKUMAR NAINUJI	ND.
19	SD	CDT	MAHAVIR SOLANKI	MS
20	SD	CDT	DHARMIK BHARAKHDA	(00)
21	SD	CDT	RAHUL SONCHHATRA	
22	SD	CPL	CHIRAG HALAPARA	
23	SD	SGT	MANAN MAY	M-A-N-AN
24	SD	CDT	UMANG SORATHIYA	are
25	SD	CDT	PARTHESHKUMAR PANDYA	PB.
26	SD	CDT	BALVANTSINH ZALA	B-2011
27	SD	CDT	MANDEEP SHAHU	Alex
28	SD	CDT	BHARGAV PANDYA	DR.
29	SD	CDT	KASHYAP CHAVDA	The
30	SD	CDT	TIRTH PATEL	Timo Pato
31	SD	CDT	PRITESHKUMAR DHANANI	D
32	SD	CDT	KARAN AGRAVAT	KARAN
33	SD	CDT	MEET GADARA	MITTA
34	SD	CDT	VANRAJBHAI LAKHNOTRA	w.
35	SD	CDT	NAIMISH TANKARIYA	A.
36	SD	CDT	ABHISHEK SARDHARA	RON
37	SD	CDT	MEET PARMAR	1200
38	SD	CDT	JAYPALSINH ZALA	IJ-ZALA
39	SD	CDT	PENIL VORA	1980
40	SD	CDT	SHYAM LALKIYA	us
41	SD	CDT	HARSH GHETIYA	March





A.Y.: 2019-2020	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Plugging On No Plastic	Number of Students: 36

Details of The Activity:

We went to plugging on no plastic. It was organized by NCC Unit, Atmiya University The activity was planned by our Lt S B Koradiya. There was 36 cadets. We planted A.Y. 2019-20.In these activity cadets learnt to reduce the plastic use and also to restrict use of single use plastic. They told people to use cloth bag instead of plastic bag. They picked up plastic waste from the area and make it plastic waste free.



NCC Cadets cleaning public place







	PLC	OGGIN	G ON NO PLASTI	С
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	suo	OMKAR JINDAL <	(DAM)
2	SD	SGT	SMIT VASANI	Sport
3	SD	CPL	CHIRAG MAKADIYA	Chiega
4	SD	CPL	YASH THAKAR -	1101
5	SD	JUO	KAUSHAL GAJIPARA	X
6	SD	SGT	AVADH BHALODIYA	· APO
7	SD	SGT	SMIT PATEL <	SMI
8	SD	CDT	MANAV RATHOD	MAS
9	SD	SGT	TRUSAL KASUNDRA	T.K.V.
10	SD	CDT	KETAN CHAVDA	States
11	SD	CDT	DHAVALKUMAR NAINUJI	Q A
12	SD	SGT	MAHAVIR SOLANKI	MOS
13	SD	CDT	DHARMIK BHARAKHDA	PB
14	SD	CDT	RAHUL SONCHHATRA	RAHUL
15	SD	CDT	CHIRAG HALAPARA	Chieses
16	SD	CPL	MANAN MAY	025
17	SD	SGT	UMANG SORATHIYA	Thanco
18	SD	CDT	PARTHESHKUMAR PANDYA	PP.
19	SD	CDT	BALVANTSINH ZALA	
20	SD	CDT	MANDEEP SHAHU	Demoderal
21	SD	CDT	BHARGAV PANDYA	Back
22	SD	CDT	SAWAN PATEL	8
23	SD	CDT	KASHYAP CHAVDA	Henry C
24	SD	CDT	JIGARKUMAR PANCHAL	100
25	SD	CDT	HARSHIL SHINGALA	Haschill S
26	SD	CDT	ANIL CHAVDA	ANTLS
27	SD	CDT	TIRTH PATEL	Froth A
28	SD	CDT	PRITESHKUMAR DHANANI	P.O
29	SD	CDT	MILAN PARASANA	milant
30	SD	CDT	KARAN AGRAVAT	4asamo
31	SD	CDT	MEET GADARA	MEETA
32	SD	CDT	VANRAJBHAI LAKHNOTRA <	VID
33	SD	CDT	NAIMISH TANKARIYA	RATMIS
34	SD	CDT	ABHISHEK SARDHARA	A
35	SD	CDT	MEET PARMAR	MP
36	SD	CDT	JAYPALSINH ZALA	F-1000

Page 66 of 321



Cycle – 1
U-0967
I V & B P
M 7.1.6

Date: 02/10/2019	Organizing Unit: Dept. of Microbiology, Atmiya University
Name of the Activity: Awareness Program Swachh Bharat Abhiyan	Number of Students: 100



Atmiya University Report Extension Activity On "Swachh Bharat Abhiyan"

Date: 2nd Oct. 2019

Beneficiaries: Society of Rajkot City

Participants: 160 students

Coordinator: Dr. Minaxi Parmar

Outcome: Swachh Bharat Abhiyan incorporates the channelization of mass awareness to enlighten common civilians regarding health, hygiene, and sanitation. It equally promotes the scientific technique and its real-time application to undergo the cleaning and sanitization process with personal safety maintenance and establishment of hygiene practices.





Volunteers Doing Swachhata and Collected Waste





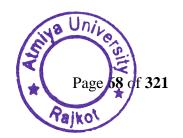
NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Socialization Activity

Page 2 of 2

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

			2nd oct
29		ATMIYA UNIVERSIT	Y
	e de la la	Faculty of Science	
	Λιμο	reness Program - Swatchh Bha	and Abbi
-			
Sr.No.	epartment of N	Student Name	Course : B.sc Microbiology
1	190602010	Bhalodiya Kunjal Hareshbhai	Signature
2	190602010	Bhalodiya Pushtiben Vijaybhai	Kunstell
3	190602011	Bhanderi Vidhi Chandreshbhai	
4	190602012	Bharmal Zainab Salimbhai	Planser
5	190602014	Bhatt Jigar Gopalbhai	Z.Sella V
6	190602015	Bhatt Krupa Ashishbhai	
7	190602016	Bhimani Jinal Ben Becharbhai	Thinai kup
8	190602017	Bhimani Kajal Jayasukhabhai	
9	190602018	Bhimani Monika Ashvinbhai	Mohima
10	190602019	Bhojani Nidhi Shailendrabhai	Mohimus
11	190602020	Bhuva Amisha Hiteshbhai	Nidhi
12	190602021	Bhuva Jay Chetanbhai	'Ishmac
13	190602023	Boda Pooja Dineshkumar	
14	190602024	Boghani Purva Ramnikbhai	phowers
15	190602025	Borad Hemansi Yogeshbhai	- Janes
16	190602026	Borad Vishnu Bhaveshbhai	librine
17	190602027	Butani Krincy Kishorbhai	Konnen
18	190602027		T N
19	190602028	Butani Nidhi Vijaybhai	Meller
20	190602031	Chhatbar Malay Gopalbhai	200
21	190602032	Zeel Chovatiya	Kpal
22	1	Dalsaniya Krupali Amarshibhai	Lave.
23	190602035	Dave Dharmik Dineshkumar	Thomas .
-	190602036	Desai Dhruvi Pravinbhai	Anoni
24	190602037	Detroja Aneri Bharatbhai	Sign
26	190602038	Dhamsaniya Dvija Prakashbhai	Transfer
27	190602039	Dobariya Janvi Jitendrakumar	Vabaya
-	190602056	Hirani Dhruvi	Thowi.
28	190602057	Jasani Hemanshi Dharmendrabhai	th. Jasani.
29	190602058	Jivani Bhauti Damjibhai	Bhautl.
30	190602059	Joshi Preksha	Brekshar
31	190602060	Kaila Harsh Chaturbhai	Harsh. k
32	190602061	Kakasaniya Drashti Vimalbhai	prashti
33	190602062	Kalariya Hetvi Dharmeshbhai	Rusis
34	190602063	Kalariya Riyaben Vimalkumar	Dyak
35	190602064	Kalola Priyal Rajeshbhai	P. Kalola.
36	190602065	Kamani Drashtiben Navinbhai	topastik.
37	190602066	Kanazariya Rinkalben Nanjibhai	PKN.





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

			A STATE OF THE STA	5	why
No.	190602067	Kanj	iya Sandhya Rajeshbhai	M	Ke_
38	190602068	Kan	sagara Mansiben Girishbhai	1	ner
39	190602069	Kan	adiya Jinal Hareshbhai	-	ST. N
40	190602070	Kare	dani Shreya Harsukhlal	1.	ne
41	190602071	Kar	ia Dhruti Kishorbhai	V	WIKITO
42	190602072	Vas	undra Nikita Ramesh	A	2
43	190602073	Kav	vathiya Forami Hareshbhai	C.	OPIS
44	190602074	Kh	achariya Gopiben Jaysukhbhai	10	batter
45	190602075	Kh	unt Khyati Riteshbhai	1	KA
46	190602076	Kis	ada Devanshi Nitinbhai		NAS.
47	190602077	Ko	ndhiya Disha Sharadkumar		XATISED
48	190602077	V	radia Alisha Rameshkumar	1	VA)
49	190602078	K	otadiya Amishaben Nileshbhai	L	and
50	190602079	K	otadiya Hardi Hareshbhai	- 1	- hund. K
51		K	othadia Chand Rakeshbhai	- 6	mkita.
52	190602081	K	othiya Ankita Rasikbhai	- 1	
53	190602082	V	unadiya Dhara Pramodbhai		(P)
54	190602083	1	adani Bansiben Chetanbhai		HAVI
55	190602084	1	adani Hetvi Prafulbhai .		Kaushab 1
56	190602085		alakiya Krushik Atulbhai		Pernts
57	190602086		Lupagariya Pratha Gopalbhai		B
58	190602087		Makwana Bhavya Rajeshbhai		(M)
59	190602088		Makuana Drashti Mukeshbhai		(VM)
60	190602089	-	Manayadriya Vrundaben Kantibhai		Korwa
61	190602090		Maru Krupa Ravindrabhai		Lines
62	19060209		Masuriya Uday Baldevbhai		(at oral
63			Mayani Nirali Yogeshkumar		(called)
64			Meghapara Kinalben Jitendrabhai		applied
65			Yashviben Meghapara		Tens
66	.0050200		Mehta Feni Bindeshbhai	ST 100	Khudn
6			Mesvaniya Khushi Pankajkumar		TIME
6	8 19060209		Modia Khushi Ashwinbhai	No.	Our
6			Nandaniya Dhara Dilipbhai		mols
7	0 1906020		Oza Manas Kishor	and a	Raport
7	1 1906021		Pambhar Rajen Hasmukhbhai	tand 1	Sagar
	1906021		Pan Bhoomi Bhaveshbhai	MAL ((410)
	73 1906021		Parasara Tanjirabanu Ismail		Jesan
	74 190602		parekh lay Manojbhai	Ray I	Dars
	75 190602		Darmar Darshanaben Sanjaykumar	HOUSE !	Hovar
	76 190602		Parmar Devanshi Maheshkumar	IN ONE S	THE WOR
	77 190602		Parmar Kajal Rajubhai	TOTAL PROPERTY.	TIP)
	78 190602	2108	Parmar Kaushikkumar Kiritbhai	Second Second	100





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

/				
	80	190602110	Parsana Drashti Shaileshbhai	Dashot
	81	190602111	Parsaniya Khushiben Bharatbhai	Tourseit
	82	190602112	Patel Devangi Bharatbhai	Toward
1	83	190602113	Patel Nirmal Sanjaybhai	Wisma P
-/3	84	190602114	Raghani Het Rashmikant	tet
1	85	190602115	Raiyani Pinal Pareshbhai	Pinal.
1200	86	190602116	Rana Mangaldipsinh Mahavirsinh	MRano
	87	190602117	Rangani Krushank Pareshbhai	Horushank
	88	190602131	Sherasiya Khushali Pravinbhai	Khushal.
	89	190602132	Shingala Drashti Jentibhai	(Death ti
	90	190602133	Shingala Shreya Damjibhai	Chrester
	91	180622048	Patel Srushti Hasmukhlal	9 cuter
	92	180622049	RANA RAJESHWARIBA MAHAVIRSINH	(Rang R)
	93	180622050	Sakhiya Archana Mukeshbhai	Salehing A.
	94	180622051	Sirja Avani Mahendrabhai	Avant
	95	180622052	Suvagiya Nishthaben Mukeshbhai	Nishtha
	96	180622053	Tajpara Fenny Atulkumar	Feamyst
	97	180622054	Thakkar Neeti Rohitkumar	Tarre
	98	180622055	Thathiya Sakina Abbasbhai	(514)
	99	180622056	Trivedi Gayatri Virendrabhai	GIT
	100	180622057	VAGHAMSHI PAYALBEN DHIRUBHAI	Payara
			Coordinator	-
	-			
		1	Jankson Artes San Salas	
		£	Jacobson Company	
	4101			







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

2020-2021

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





Cycle – 1
: U-0967
IV & BP
M 7.1.6

Date: 22/04/2021		Organizing Unit: NSS Unit, Atmiya University
Name of the Activity:	Earth Day Celebration With Kids	Number of Students: 35



A Report on **Earth Day Celebration**

Name of the event: Earth day celebration

Date: 22/04/2021

Venue: Atmiya University |

Number of participants:35

Earth Day, celebrated annually on April 22, is a global event dedicated to environmental protection and raising awareness about the importance of preserving our planet. Here are key aspects of Earth Day celebrations:

History and Significance

- 1. Origins: Earth Day was first celebrated on April 22, 1970, initiated by U.S. Senator
- Gaylord Nelson to promote environmental education and activism in response to growing public concerns about pollution and environmental degradation.

 2. Global Movement: Over the years, Earth Day has grown into a global movement, with participation from over 190 countries and millions of people worldwide.

Themes and Focus

- Annual Themes: Each year, Earth Day has a specific theme set by the Earth Day Network. Themes have included "Restore Our Earth," "Climate Action," and "End Plastic Pollution."
- Environmental Issues: The day focuses on critical environmental issues such as climate change, deforestation, pollution, loss of biodiversity, and sustainable living.

Celebratory Activities

- Community Cleanups: Many communities organize cleanups of local parks, beaches, rivers, and neighborhoods to reduce litter and promote environmental stewardship.
 Tree Planting: Tree planting events are common, emphasizing reforestation and the role of trees in combating climate change and preserving biodiversity.
 Recycling Drives: Recycling events encourage people to properly dispose of electronic waste, plastics, and other recyclable materials.
 Educational Events: Workshops, seminars, and educational programs focus on environmental issues and sustainable practices.

Advocacy and Activism

Marches and Rallies: Environmental activists organize marches and rallies to advocate for stronger environmental policies and action on climate change.





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6



2. Petitions and Campaigns: Online and offline campaigns collect signatures and support for various environmental causes, influencing policy and corporate behavior.

Corporate and Organizational Involvement

- 1. Corporate Initiatives: Many companies launch sustainability initiatives, such as reducing carbon footprints, promoting eco-friendly products, and supporting
- environmental projects.

 2. Partnerships: Businesses often partner with environmental organizations to support Earth Day activities and promote sustainability.

Cultural and Artistic Expressions

- 1. Art Exhibits: Art shows and exhibits featuring works focused on nature and environmental themes help raise awareness and inspire action
- 2. Performances: Music, dance, and theater performances highlight the beauty of the natural world and the importance of protecting it.

Media and Online Engagement

- 1. Social Media Campaigns: Social media platforms are used to spread awareness,
- share information, and engage people in Earth Day activities.

 2. Documentaries and Films: Screenings of environmental documentaries and films educate the public about environmental issues and solutions.

Government and Institutional Support

- 1. Policy Announcements: Governments often use Earth Day to announce new environmental policies, regulations, and initiatives.
- Institutional Programs: Schools, universities, and other institutions organize Earth Day programs to educate students and staff about environmental issues.

Individual Actions

- 1. Lifestyle Changes: Individuals are encouraged to make sustainable lifestyle changes, such as reducing energy consumption, minimizing waste, and using public transportation.
- 2. Eco-Friendly Practices: Adopting practices like composting, using reusable bags and bottles, and supporting local and sustainable products.

- 1. Awareness and Education: Earth Day plays a crucial role in raising awareness about environmental issues and educating the public on the importance of sustainability.
- 2. Policy Influence: The event often leads to policy changes and new initiatives aimed at protecting the environment.

f **321** Palko



NAAC – Cycle – 1		
AISHE:	U-0967	
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



 Community Building: Earth Day fosters a sense of community and collective responsibility for the planet's well-being.



Childrens taught the importance of mother nature and tree plantation





NAAC –	Cycle – 1
AISHE:	: U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6
Criterion 7	IV&BP

Date: 20-07-2020	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Saurashtra University Tree Plantation	Number of Participants: 41

We went to Saurashtra University for tree plantation, it was organized by Atmiya university NCC Unit, Atmiya University The activity was planned by Lt S B Koradiya& Lt J R Jadeja. there was 41 cadets. We planted around 300 trees. Cadets also watered the plants and take care of plants for some days until they grow to certain level. Cadets also put cage around the plant to protect them from animals



NCC Cadets At Tree Plantation Location





SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	HARSH RABADIYA	H290
2	SD	LCPL	HARDIK SOLANKI	The state of the s
3	SD	UO	MANAY RATHOD	THADIS
4	SD	SGT	TRUSAL KASUNDRA	(TILE)
5	SD	LCPL	KETAN CHAVDA	140
6	SD	uo	DHAVALKUMAR NAINUJI	1
7	SD	CPL	MAHAVIR SOLANKI	A COLANIA
8	SD	CPL	DHARMIK BHARAKHDA	000
9	SD	LCPL	RAHUL SONCHHATRA	000
10	SD	SGT	CHIRAGKUMAR HALAPARA	40
11	SD	SUO	MANAN MAY	SOLINE
12	SD	LCPL	UMANG SORATHIYA	218
13	SD	SGT	BHARGAV PANDYA	100.
14	SD	CADET	MITULKUMAR MARKANA	200
15	SD	CDT	SAWAN PATEL	19.10
16	SD	SGT	KASHYAP CHAVDA	HAT JUNE
17	SD	CDT	JIGARKUMAR PANCHAL	TUTOTIVITI
18	SD	LCPL	HARSHIL SHINGALA	Contraction of the contraction o
19	SD	CDT	TIRTH PATEL	1240011
20	SD	CDT	PRITESHKUMAR DHANANI	TINITA.
21	SD	CPL	MILAN PARASANA	m 21 man 1
22	SD	CDT	MEET GADARA	MOTO
23	SD	SGT	NAIMISH TANKARIYA	THE TOTAL
24	SD	COT	ABHISHEK SARDHARA	Namish. T
25	SD	SGT	MEET PARMAR	MEETA
26	SD	CPL	JAYPALSINH ZALA	I. ZALA.
27	SD	CDT	PENIL VORA	00 10
28	SD	LCPL	SHYAM LALKIYA	PENIL_
29	SD	COT	JAYESHKUMAR DHULA	5
30	SD	CADET	NISHANT KANERIYA	200.
31	SD	CADET	KRUSHNARAJSINH JADEJA	700
32	SD	CADET		V. Jadaja.
33	SD	CADET	DAKSHRAJSINH JADEJA	1
34	SD	CADET	ABHISHEK KHUNT	AK
-	***		UMANG GADARA	116
35	SD	CADET	DARSHAN DAVERA	50
36	SD	CADET	DEV BARIYA	35
37	SD	CADET	PRAHALADSINH ZALA	P. Zala.
38	SD	CADET	ANURAG PARMAR	AP
39	SD	CADET	YUVRAJ DASOTIYA	YD.
40	SD	CADET	DEVANG KANABAR	TK





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

2021-2022

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6
Criterion 7	IV&BP

Date: 23-01-2022	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Cleaning Statue Of Subhash Chandra Bose At Parevadi Chowk	The Local Management of the Control

NCC Unit, Atmiya University has done cleaning of statue of subhash Chandra bose on 23-01-2022.a total of 37 cadets were present in this activity. Subhash Chandra bose is like a idol for cadets as he was the one who started aazad hind fauj. Cadets clean this statue with the water a garland a flower was also offered cadets also decorated the statue with the flowers.



NCC Cadates Cleaning The Statue of Subhas Chandra Boss







NAAC – Cycle – 1		
AISHE:	U-0967	
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	ATMIY	A UNIVERSITY	
IG STATUE C	E SLIBHAS	H CHANDRA BOSE AT PA	REVADI CHOWK
SD/SW	RANK	NAME OF CADET	SIGNATURE
HE CALL DO	CONTRACTOR OF THE PARTY OF THE		
SW	CDT	TANVI CHUDASAMA	Tombo
SW	CDT	PRUTHA SOLANKI	Routha
SW	CDT	TWINKLE RAMANI	4:0
SW	CDT		10
SW	SGT	SOUMYA SHUKLA	Spunge
SW	LCPL	APEKSHABA GOHIL	A LA
SW	SGT	KHYATI CHOTALIYA	Kujus
SW	CDT	KOMAL GADESHIYA	(comal-
SW	CPL	DHAIRYA JOSHI	Helokhi
SW	CDT	DRASHTI PATEL	delasti
SW	CDT		Thurbus
SW	CDT		41.10
SW	CDT	VAISHALI CHAVDA	1
SW	CDT		Bring
SW	CDT		4
SW	CDT		400
SW	CDT		rimal
SW	CDT		(P)
SW	CDT		Rapul
SW	CDT		#
SW			(D)
SW	CDT		Nisheli >
SW	CDT		44.5
SW	CDT		intal
SW	CDT		#. singh
SW	The state of the s	1-04-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	15.K
SW			annen
SW			1 1
SW			Achadesa
SW			Street
	Table 100		atter.
SW			115
SW			duttous
SW			M.J
SW			Jyoth
SW			- James
	SD/SW SW	SW	SW CDT TANVI CHUDASAMA SW CDT PRUTHA SOLANKI SW CDT TWINKLE RAMANI SW CDT KHUSHBU SINOJIYA SW SGT SOUMYA SHUKLA SW LCPL APEKSHABA GOHIL SW SGT KHYATI CHOTALIYA SW CDT KOMAL GADESHIYA SW CDT DHAIRYA JOSHI SW CDT DHAIRYA JOSHI SW CDT MAHIMA NATHWANI SW CDT MAHIMA NATHWANI SW CDT MAHIMA NATHWANI SW CDT BANSI THUMMAR SW CDT BANSI TASHKARI SW CDT SARAHTI LASHKARI SW CDT BHUMI RAYKANGOR SW CDT BHUMI RAYKANGOR SW CDT TAMANNA SHEIKH SW CDT SENSI GADARA SW CDT DHRUVI PATADIA SW CDT BHUMI MANDVIYA SW CDT DHRUVI PATADIA SW CDT DHRUVI PATADIA SW CDT SENSI GADARA SW CDT JYOTI JADAV SW CDT JYOTI JADAV SW CDT JYOTI JADAV





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Name of the Activity: Plugging In Swachhta	Number of Students: 115

We went to plugging on swachhta. It was organized by NCC Unit, Atmiya University There were 115 cadets. This activity was done on 25-12-2021. In this activity cadets learnt to reduce their was tend also to restrict use of single use product. They told people to minimize their waste and keep their area as much as clean. They picked up waste from the area and make it waste free.



NCC Cadets Cleaning







	PL	OGGIN	G IN SWACHHT	A
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	SGT	KASHYAP CHAVDA	AC.
2	SD	CDT	PENIL VORA	HP
3	SD	LCPL	SHYAM LALKIYA	36
4	SD	CDT	JAYESHKUMAR DHULA	TD.
5	SD	CADET	NISHANT KANERIYA	AOK)
6	SD	CADET	KRUSHNARAJSINH JADEJA	KJadeja
7	SD	CADET	DARSHIL NANERA	DA.
8	SD	CADET	HARSH DHOLARIYA	Marsh
9	SD	CADET	VISHAL CHAVADA	Lista
10	SD	CADET	AVTAR PATADIYA	AP.
11	SD	CADET	SATYAJEET MANJARIYA	CTO,
12	SD	CADET	ABHISHEK KHUNT	AK
13	SD	CDT	MANAV DAVE	MD.
14	SD	CDT	JATIN VAGHELA	TID.
15	SD	CDT	DEVARAJSINH JADEJA	Dougainin
16	SD	CDT	JENIL MAKDIA	TAL
17	SD	CDT	ASHISH BARAD	AB
18	SD	CDT	UTSAV VAGHASIYA	Liles.
19	SD	CDT	GOPAL GAMARA	Copal
20	SD	CDT	BHARGAV KANANI	QKO
21	SD	CDT	SAGAR CHANDAPA	Sagar
22	SD	CDT	SMIT PAGHADA	conit
23	SD	CDT	YUVRAJSINH JADEJA	4 Todeja
24	SD	CDT	KEYUR CHHAIYA	Kouries
25	SD	CDT	ANKIT SOLANKI	Applete
26	SD	CDT	HARDIK KACHA	Lordia
27	SD	CDT	KADAM MEHTA	Kho.
28	SD	CDT	PRAYAGRAJ RAJYAGURU	PB
29	SD	CDT	SAVAN JADAV	65.
30	SD	CDT	DHRUV GARDHARIYA	10.
31	SD	CDT	SHASHANK KADIVAR	500
32	SD	CDT	DEV RAJYAGURU	Down.
33	SD	CDT	KARAN BAMBHAVA	Kalan
34	SD	CDT	PIYUSH DAVERA	Pigust
35	SD	CDT	MANAN PATEL	MPOTOL

Page 82 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

			······································	
			UNIVERSITY	
	PL	OGGING	IN SWACHHTA	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
			HIRAL BAMBHAVA	Hiral
1	SW	CDT	RADHIKA DANGAR	Kanthika
2	SW	CDT	TANVI CHUDASAMA	fahill)
3	SW	CDT	PRUTHA SOLANKI	Knuther
4	SW	CDT	NEHA MEGHNATHI	Dolle
5	SW	CDT	TWINKLE RAMANI	- weir Re
6	SW	CDT	PINAL LALAKIYA	Rynlik
7	SW	CDT	RAINA MARVANIA	(D)
8	SW	CDT	NEELAM PARMAR	(D)
9	SW	CDT	MANSI GODAVANI	Manuel
10	SW	CDT	NIKITA MODIYA	Nikata
11	SW	CDT	VIPSA KAGATHARA	44
12	SW	CDT	MADHVI VALA	Machael-
13	SW	CDT	KRISHNA KAKADIYA	Louishne
14	SW	CDT	KHUSHBU SINOJIYA	KADHBU.
15	SW	CDT	BRINDA VADUKIYA	\$
16	SW	SGT	SOUMYA SHUKLA	XALLINGO.
18	SW	CDT	RAJVI DONGA	RAZINO,
19	SW	CDT	CHARMI VYAS	Chamilles
20	SW	LCPL	APEKSHABA GOHIL	Add
21	SW '	LCPL	NENCY SOJITRA	Wehren-
22	SW	SGT	KHYATI CHOTALIYA	Khyerto
23	SW	CDT	KHEVNA VADALIYA	Kuruna
24	SW	CDT	KOMAL GADESHIYA	Lond
25	SW	CPL	DHAIRYA JOSHI	Maines J.
26	SW	CDT	DISHA KAGATHARA	Dishell
27	SW	CDT	MANSI KALAVADIYA	Donat -
28	SW	CDT	DRASHTI PATEL	Deuth to
29	SW	CDT	VIDHI PANSERIYA	1 Stephen
30	SW	CDT	NITYA DHARMI	40
31	SW	CDT	AARTI PARMAR	parato
32	SW	CDT	KHUSHI PAREKH	Thusho
33	SW	CDT	MAHIMA NATHWANI	N MA
34	SW	CDT	VAISHALI CHAVDA	dauhate.
35	SW	CDT	BANSI THUMMAR	Barnet
36	SW	CDT	PRIYANSHI THUMMAR	1911 And Andrewship
37	SW -	CDT	NENCY CHOTHANI	Kendil
38	SW	CDT	KANANBA CHAUHAN	VanorAce.
39	SW	CDT	RIDDHI PARMAR	Ride (
40	SW	CDT	HEMANSHI VYAS	ALL
41	SW	CDT	HIRAL BHARADAVA	Niston
41	SW	CDT	TANVI LUNAGARIYA	Tani
42	SW	CDT	RIDDHI AGRAVAT	1 Wahi
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
3K 14O.	SW	CDT	PARUL BAVDA	Parab





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	45	SW	CDT	Laboration Attack	
	46	SW	CDT	DRASHTI LASHKARI	deasto
	47	SW	CDT	JANVI MANAVAR	Loenie
	48	SW	CDT	NISHA VAGHELA	Nesho
	49	SW	CDT	NAMRATA SIKARWAR	NI
	50	SW	CDT	MAHESHWARI DISALE	MD
	51	SW	CDT	MITAL DANGAR	Notion 0.50.
	52	SW	CDT	KIRTI SINGH	sistate:
	53	SW	CDT	BHUMI RAYKANGOR	B
	54	SW	CDT	TAMANNA SHEIKH	P
	55	SW	CDT	VRUSHTI GHEDIYA	====
_	56	SW	CDT	AASHTHABA JADEJA	100
-	57	SW	CDT	NENCY PUJARA	Went.
-	58	SW	CDT	NIRALI ARDESHMA	A/A
-	59	SW	CDT	AMITA PRAJAPATI	Amite .
-	60	SW	CDT	KHUSHI DAVE	Khushi
(N	62	SW	CDT	DHRUVI PATADIA	duri.
-	63	SW	CDT	SENSI GADARA	36
	64	SW	CDT	DHRUMI MANDVIYA	Moutinio
	65	SW	CDT	DIXITA VADHER	- Vachen
	66	SW	CDT	MEERA VADERA	Measter -
	67	SW	CDT	JYOTI JADAV ATRI KACHA	Jejeto
	68	SW	CDT	TAMANNA LALWANI	Alou
	69	SW	CDT	SIDAPARA DINESHBHAI	Ptangua.
	70	SW	CDT	DEVANSHI KHACHARIYA	Puanshi
U					
		N. A.			







NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Date: 06-12-2021 to 12-12-2021	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Clean India Activities	Number of Students: 86

We went to clean India activities. It was organised from 06-12-2021 to 12-12-2021by organized by NCC Unit, Atmiya University There were 86 cadets. In this activity cadets learnt to reduce their waste and also to restrict use of single use product. They told people to minimize their waste and keep their area as much as clean. They picked up waste from the area and make it waste free. They also told people about different types of dustbin and their uses.



NCC Cadets Cleaning The Campus





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	CLEAN INDIA ACTIVITIES			
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	SGT	KASHYAP CHAVDA	MO.
2	SD	CADET	PENIL VORA	1 HR .
3	SD	LCPL	SHYAM LALKIYA	Shyam
4	SD	CADET	JAYESHKUMAR DHULA	X.
5	SD	CADET	NISHANT KANERIYA	Wishart
6	SD	CADET	KRUSHNARAJSINH JADEJA	K. Jadeia.
7	SD	CADET	DARSHIL NANERA	BA
8	SD	CADET	HARSH DHOLARIYA	Karsh
9	SD	CADET	VISHAL CHAVADA	Ushal
10	SD	CADET	AVTAR PATADIYA	AP.
11	SD	CADET	ABHISHEK KHUNT	AK
12	SD	CADET	MANAV DAVE	ON
13	SD	CADET	JATIN VAGHELA	Tolin
14	SD	CADET	DEVARAJSINH JADEJA	Devogisin
15	SD	CADET	JENIL MAKDIA	AUS.
16	SD	CADET	UTSAV VAGHASIYA	TING.
17	SD	CADET	SAGAR CHANDAPA	Gagaen.
18	SD	CADET	SMIT PAGHADA	Smits
19	SD	CADET	YUVRAJSINH JADEJA	Yzholeja
20	SD	CADET	KEYUR CHHAIYA	Koury
21	SD	CADET	ANKIT SOLANKI	A97.
22	SD	CADET	HARDIK KACHA	Handus
23	SD	CADET	PRAYAGRAJ RAJYAGURU	PB
24	SD	CADET	SAVAN JADAV	45
25	SD	CADET	DHRUV GARDHARIYA	Dhewy,
26	SD	CADET	SHASHANK KADIVAR	SK.
27	SD	CADET	DEV RAJYAGURU	Dete
28	SD	CADET	KARAN BAMBHAVA	Koran
29	SD	CADET	MANAN PATEL	M.Patel.





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

ATMIYA UNIVERSITY					
		CLEAN IN	NDIA ACTIVITIES	THE NAME OF THE OWNER,	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE	
1	SW	CDT	HIRAL BAMBHAVA	Hiral	
2	SW	CDT	RADHIKA DANGAR	The state of the s	
3	SW	CDT	TANVI CHUDASAMA	Jamo	
4	SW	CDT	PRUTHA SOLANKI	Chi.	
5	SW	CDT	NEHA MEGHNATHI	Nehau bol	
7	SW	CDT	TWINKLE RAMANI	5 Cutarell	
8	SW	CDT	RAINA MARVANIA	Roun	
9	SW	CDT	MANSI GODAVANI NIKITA MODIYA	- Nivita	
10	SW	CDT	VIPSA KAGATHARA	9	
11	SW	CDT	KRISHNA KAKADIYA	& Clahue	
12	SW	CDT	KHUSHBU SINOJIYA	duling	
13	SW	CDT	BRINDA VADUKIYA	beling	
14	SW SW	SGT	SOUMYA SHUKLA	and they do	
16	SW	LCPL	APEKSHABA GOHIL KHYATI CHOTALIYA	Lhyate	
17	SW	CDT	KHEVNA VADALIYA	Khaun s	
18	SW	CDT	KOMAL GADESHIYA	AMMAD.	
19	SW	CPL	DHAIRYA JOSHI	Theiring	
20	SW	CDT	MANSI KALAVADIYA	womani	
21	SW	CDT	DRASHTI PATEL	martin.	
22	SW SW	CDT	VIDHI PANSERIYA NITYA DHARMI	Ality A	
23	SW	CDT	KHUSHI PAREKH	Toloubul -	
25	SW	CDT	MAHIMA NATHWANI	40	
26	SW	CDT	VAISHALI CHAVDA	Caishelle	
27	SW	CDT	BANSI THUMMAR	Charso	
28	SW	CDT	PRIYANSHI THUMMAR	Bryunder	
29	SW	CDT	NENCY CHOTHANI	Neder	
30	SW SW	CDT	KANANBA CHAUHAN RIDDHI PARMAR		
31	SW	CDT	HIRAL BHARADAVA	Link	
33	SW	CDT	TANVI LUNAGARIYA	James	
34	SW	CDT	RIDDHI AGRAVAT	1 indit	
35	SW	CDT	PARUL BAVDA	Marit	
36	SW	CDT	DRASHTI LASHKARI NAMRATA SIKARWAR	Dugethi	
37	SW SW	CDT	MAHESHWARI DISALE	Maria	
38	SW	CDT	MITAL DANGAR	Milas	
40	SW	CDT	KIRTI SINGH	(B)	
41	SW	CDT	BHUMI RAYKANGOR	Bheni	
42	SW	CDT	KAIRAVI MANAVADARIYA	Stort of	
43	SW	CDT	VRUSHTI GHEDIYA AASHTHABA JADEJA	The state of the s	
44	SW	CDT	NENCY PUJARA	Mehan	
45	SW SW	CDT	NIRALI ARDESHMA	Donale	
46	SW	CDT	AMITA PRAJAPATI	Autte	
48	SW	CDT	KHUSHI DAVE	at feeler	
49	SW	CDT	DHRUVI PATADIA	Dhouns	
50	SW	CDT	SENSI GADARA	2018	
51	SW	CDT	DHRUMI MANDVIYA	Matthews	
52	SW	CDT	MEERA VADERA JYOTI JADAV	Freshot A	
53	SW	CDT	ATRI KACHA	Hotel -	
54	SW	CDT	TAMANNA LALWANI	Tomana .	
55	SW SW	CDT	SIDAPARA DINESHBHAI	Lamama	
56 57	SW	CDT	DEVANSHI KHACHARIYA	1 Calmillo	





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Date: 25-11-2021	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: Cycle Rally (NCC Day)	Number of Students: 85

Activity of cycle rally was done by our cadets on ncc day this activity was organized by NCC Unit, Atmiya University This activity was done on 25-11-2021. A total 85 cadets attend this activity. By this activity make people aware about the use of cycles and health benefits which are achieved from cycling. Cycling also does not pollute the environment. Young kids should use cycle as much as possible.



NCC Cadets Riding Cycle At Cycle Rally







NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1 M 7.1.6				

SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CDT	SAWAN PATEL	5.52
2	SD	SGT	KASHYAP CHAVDA	Str.
3	SD	LCPL	HARSHIL SHINGALA	
4	SD	CDT	TIRTH PATEL	-
5	SD	CPL	MILAN PARASANA	
6	SD	SGT	NAIMISH TANKARIYA	Mainiste
7	SD	SGT	MEET PARMAR	Mood
8	SD	CPL	JAYPALSINH ZALA	JA
9	SD	LCPL	SHYAM LALKIYA	thunk
10	SD	CDT	JAYESHKUMAR DHULA	- Constund
11	SD	CADET	NISHANT KANERIYA	Mishard
12	SD	CADET	ABHISHEK KHUNT	AK.
13	SD	CADET	DARSHAN DAVERA	DP.
14	SD	CADET	DEV BARIYA	62
15	SD	CADET	PRAHALADSINH ZALA	P.70 la.
16	SD	CDT	SHAILESH AMRUTIA	28
17	SD	CDT	RAHUL MAKVANA	Dahre
18	SD	CDT	MANAV DAVE	DA.
19	SD	CDT	JATIN VAGHELA	Sotao
20	SD	CDT	DEVARAJSINH JADEJA	Devergeinh
21	SD	CDT	JENIL MAKDIA	Soot .
22	SD	CDT	UTSAV VAGHASIYA	aw.
23	SD	CDT	GOPAL GAMARA	GOOD -
24	SD	CDT	BHARGAV KANANI	KB
25	SD	CDT	SAGAR CHANDAPA	200
26	SD	CDT	SMIT PAGHADA	Smit
27	SD	CDT	KEYUR CHHAIYA	Keyers.
28	SD	CDT	HARDIK KAÇHA	Hisreak
29	SD	CDT	KADAM MEHTA	Wadam
30	SD	CDT	PRAYAGRAJ RAJYAGURU	RP.
31	SD	CDT	SAVAN JADAV	Sales
32	SD	CDT	DHRUV GARDHARIYA	Tone
33	SD	CDT	SHASHANK KADIVAR	
34	SD	CDT	DEV RAJYAGURU	8
35	SD	CDT	KARAN BAMBHAVA	2
36	SD	CDT	PIYUSH DAVERA	13





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

_				
		ATMIYA	UNIVERSITY	
	(CYCLE RA	ALLY (NCC DAY)	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	CDT	HIRAL BAMBHAVA	Hirale
2	SW	CDT	TANVI CHUDASAMA	9
3	SW	CDT	PRUTHA SOLANKI	812
4	SW	CDT	TWINKLE RAMANI	- ten
5	SW	CDT	RAINA MARVANIA	Remit
6	SW	CDT	NEELAM PARMAR	10
7	SW	CDT	NIKITA MODIYA	Mile
8	SW	CDT	VIPSA KAGATHARA	4
9	SW	CDT	MADHVI VALA	// cechasi
10	SW	CDT	KHUSHBU SINOJIYA	KHINHEU)
11	SW	SGT	SOUMYA SHUKLA	and I
12	SW SW	LCPL	APEKSHABA GOHIL KHYATI CHOTALIYA	Archehenous.
13	SW	SGT	KHEVNA VADALIYA	Kheyana
15	SW	CDT	KOMAL GADESHIYA	0
16	SW	CPL	DHAIRYA JOSHI	Dingrule
17	SW	CDT	DISHA KAGATHARA	# DIN B
18	SW	CDT	DRASHTI PATEL	dualità
19	SW	CDT	VIDHI PANSERIYA	Milli
20	SW	CDT	AARTI PARMAR	dantis
21	SW	CDT	KHUSHI PAREKH	Khilling
22	SW	CDT	MAHIMA NATHWANI	900-
23	SW	CDT	VAISHALI CHAVDA	0 9.
24	SW	CDT	BANSI THUMMAR	Panil
25	SW	CDT	PRIYANSHI THUMMAR	10 wasangh
26	SW	CDT	KANANBA CHAUHAN	Kananber
27	SW	CDT	RIDDHI PARMAR	Ridolpis
28	SW	CDT	HIRAL BHARADAVA	Twice.
29	SW	CDT	RIDDHI AGRAVAT	Ryalhi
30	SW	CDT	PARUL BAVDA	Paper
31	SW	CDT	DRASHTI LASHKARI	duatte
32	SW	CDT	JANVI MANAVAR NISHA VAGHELA	Jame.
33	SW SW	CDT	NAMRATA SIKARWAR	Wither.
34	SW	CDT	MITAL DANGAR	Dist.
35	SW	CDT	KIRTI SINGH	Petters
36 37	SW	CDT	BHUMI RAYKANGOR	Bhuri
38	SW	CDT	TAMANNA SHEIKH	of the
39	SW	CDT	VRUSHTI GHEDIYA	To Can
40	SW	CDT	AASHTHABA JADEJA	Vi Alla
41	SW	CDT	KHUSHI DAVE	Machala
41	SW	CDT	DHRUVI PATADIA	Acutho
42	SW	CDT	SENSI GADARA	-Denso
43	SW	CDT	DHRUMI MANDVIYA	aboutour
44	SW	CDT	DIXITA VADHER	dicitie
	SW	CDT	MEERA VADERA	
46	SW	CDT	JYOTI JADAV	Mercia
47	SW	CDT	SIDAPARA DINESHBHAI	Typto
48	SW	CDT	DEVANSHI KHACHARIYA	Devansh.





NAAC – Cycle – 1				
AISHE: U-0967				

Date: 13-08-2021	Organizing Unit: NCC Unit, Atmiya University	
Name of the Activity: Vruksharopan (Tree Plantation)	Number of Students: 100	

We went for tree plantation, it was organized by NCC Unit, Atmiya University. Tree plantation done on 13-08-2021 there was 100 cadets. We planted around 350 trees. Cadets also watered the plants and take care of plants for some days until they grow to certain level. Cadets also put cage around the plant to protect them from animals. Cadets were also taught importance of the trees and they should plant more trees.



NCC Cadets Planting Trees







VRUSKAROPAN(TREE PLANTATION)				
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CDT	SAWAN PATEL	2 Patel.
2	SD	SGT	KASHYAP CHAVDA	K.C.
3	SD	LCPL	HARSHIL SHINGALA	Thousail
4	SD	CDT	TIRTH PATEL	Tietter.
5	SD	CPL	MILAN PARASANA	Miken
6	SD	SGT	NAIMISH TANKARIYA	N. Tom Kee
7	SD	SGT	MEET PARMAR	Med
8	SD	CPL	JAYPALSINH ZALA	JA. Zula
9	SD	LCPL	SHYAM LALKIYA	Shazam
10	SD	CDT	JAYESHKUMAR DHULA	Jane
11	SD	CADET	NISHANT KANERIYA	Nishcert
12	SD	CADET	ABHISHEK KHUNT	ABLI
13	SD	CADET	PRAHALADSINH ZALA	P. Zala.
14	SD	CDT	JATIN VAGHELA	Jednich .
15	SD	CDT	JENIL MAKDIA	Terril
16	SD	CDT	UTSAV VAGHASIYA	D.
17	SD	CDT	SMIT PAGHADA	Somit
18	SD	CDT	HARDIK KACHA	14
19	SD	CDT	KADAM MEHTA	K.M.D.
20	SD	CDT	PRAYAGRAJ RAJYAGURU	Powery.
21	SD	CDT	DHRUV GARDHARIYA	Chamus
22	SD	CDT	SHASHANK KADIVAR	Sheettus.
23	SD	CDT	DEV RAJYAGURU	Dew.
24	SD	CDT	KARAN BAMBHAVA	Kooken





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

2022-2023

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Organizing Unit: NSS Unit, NCC Unit,	
Atmiya University and One Tree NGO	
Number of Students: 21	



A Report on Tree Planatation Organized by NSS Unit, NCC Unit of Atmiya University and One Tree Group

Date: 25/06/2022

Duration of Activity: 08 Hour Venue: Sanjari Masjid

Number of Volunteers Participate: 21 participants

A Tree plantation program was arranged on 25th June 2022, by NSS unit and NCC Unit of Atmiya University at Sanjari Masjid, Rajkot in collaboration with the One Tree NGO of Rajkot.

A team of 21 students from NSS and NCC along with 2 faculty members Prof. Yuvrajsinh Kanchava from NSS and Lt. Dharmistha Vala from NCC actively participated in the tree plantation activity. Mr. Navneethai Agravat and his team from the One Tree NGO, Rajkot helped in identifying the location for plantation and procuring the tree saplings.

Mr. Navneethhai Agravat explained the need for conservation of nature by planting the trees and using the resources rightly to the students along with its benefits. More than 200 tree saplings were planted.







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Glimpses of the Activity:









2





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



No.	Name
1.	PANCHAL SANJANA
2.	KORINGA BRIJESH
3.	FEFAR KISHAN
4.	AMRUTIYA FENIL
5.	SONAGARA KAVITA
6.	GHANGHAL HIRAL
7.	MAKWANA RUSHIKA
8.	SHAH RIYA
9.	MERJA PARTH
10.	THACKER TEESHA
11.	ALGOTAR ISHITA
12.	PRIMANSHI BHALALA
13.	UKANI SHLOK
14.	RAJPARA RUCHI
15.	JOSHI DHUN
16.	DERAIYA ADNAN
17.	SHINGALA DEVESH
18.	VAGHELA DHARMARAJSINH
19.	PIPALIYA DHRUV
20.	NALIYAPARA HEMANG
21.	DHADUK DHRUV





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		



Volunteers planting and giving water to the plants







Group photo

2

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

TAX X	ATMIYA (Established under the Gujanut Private	UNIVERSITY
Con words		Yogidham Gurukul, Kalawad Road, Rajkot

No.	Name
1.	SARVAIYA PRATIK
2.	DOSHI BHAVYA
3.	GODHASARA LIYA
4.	BHUT MEETKUMAR
5.	FATANIA HITALI
6.	VINZAVA SANSKAR
7.	RATHOD GUNJAN
8.	ZINZUVADIA KISHAN
9.	RUPALA SUCHIT
10.	BHENSDADIYA PRIYANK
11.	PADIA HEMANSHU
12.	BHALALA MALHAR
13.	MAKWANA KEYURI
14.	KARIYA BHOOMI
15.	KANETIYA RADHIKA
16.	DANGAR MITAL
17.	PANCHAL SANJANA
18.	KORINGA BRIJESH
19.	FEFAR KISHAN
20.	AMRUTIYA FENIL
21.	SONAGARA KAVITA
22.	GHANGHAL HIRAL
23.	MAKWANA RUSHIKA
24.	SHAH RIYA
25.	MERJA PARTH
26.	THACKER TEESHA
27.	ALGOTAR ISHITA
28.	PRIMANSHI BHALALA
29.	UKANI SHLOK
30.	RAJPARA RUCHI
31.	JOSHI DHUN
32.	DERAIYA ADNAN
33.	SHINGALA DEVESH
34.	VAGHELA DHARMARAJSINH
35.	PIPALIYA DHRUV
36.	NALIYAPARA HEMANG
37.	DHADUK DHRUV
38.	CHHAG YAGNESH
39.	PADALIYA GAUTAMKUMAR
40.	ISOTIYA YASH

No.	Name	
41.	BHATT VATSAL	
42.	VORA SAVAN	
43.	VACHHANI HAPPY	
44.	MODHVADIYA PAYAL	
45.	LATHIGARA DIXIT	
46.	AMRELIYA JANVI	
47.	GAMBHAVA JANVI	
48.	CHAPANI SUHANI	
49.	KASUNDRA NENCY	
50.	KASUNDRA RUCHITA	
51.	SAVSANI DISHA	
52.	KERAI NITIN	
53.	BHENSDADIYA VASU	
54.	KANSAGARA KINJAL	
55.	SOLANKI NAYANA	
56.	HARIPARA ASHITA	
57.	BADI LEEZA	
58.	VAGADIYA HITESHRI	
59.	KARDANI SHREYA	
60.	KAVATHIYA FORAMI	
61.	GHAUNVA JENSI	
62.	NANDANIYA DHARA	
63.	KALOLA PRIYAL	
64.	VAISHNAV MANSHI	
65.	KORADIA ALISHA	
66.	VEKARIYA DHRUTI	
67.	VAGADIYA ARSI	
68.	KOTADIYA HARDI	
69.	KANJIYA SANDHYA	
70.	BOGHANI PURVA	
71.	MAKWANA JAYDIP	
72.	MEHTA JAYDIP	
73.	JADEJA KRISHNABA	
74.	GOHIL EKTA	
75.	NANADANIYA KRISHA	
76.	PARAKHIYA SMIT	
77.	PARKHIYA NIKET	
78.	THUMAR DURGESH	
79.	SORIYA HARSH	
80.	KAMANI ANKIT	





	NAAC – Cycle – 1			
AISHE: U-0967				
Criterion 7		I V & B P		
	KI 7.1	M 7.1.6		

	Organizing Unit: NSS Unit, Atmiya
Date: 01-10-2022	University and Library and Learning Center,
	Atmiya University
Name of the Activity: Gandhi A True	Number of Students: 38
Environmentalist	



A Report on Gandhi A True Environmentalist

Date: 01/10/2022

Venue: Library and Learning Center, Atmiya University

No. of Students: 25

Mahatma Gandhi is often regarded as an environmentalist due to his philosophy and lifestyle, which emphasized harmony with nature, sustainable living, and minimalism. Here are some key aspects that highlight Gandhi's environmental ethos:

Principles and Beliefs:

- 1. Simplicity and Minimalism: Gandhi believed in simple living and high thinking. He advocated for a lifestyle that minimizes waste and consumption, emphasizing the importance of needs over wants.
- Self-Sufficiency: Gandhi promoted the idea of self-sufficient villages (Gram Swaraj)
 where communities produce their own food, clothing, and other necessities. This
 concept reduces the dependency on industrialized systems that often harm the
- Non-Violence (Ahimsa): His principle of non-violence extended to all living beings and the natural world. Gandhi believed that exploitation of nature is a form of violence and promoted a respectful and symbiotic relationship with the environment.
- Sustainable Agriculture: Gandhi supported traditional agricultural practices that are sustainable and environmentally friendly. He encouraged organic farming and the use of natural fertilizers.
- Of natural retinizers.

 Swadeshi Movement: The Swadeshi movement encouraged the use of locally produced goods, reducing the environmental impact of transportation and industrial production. It promoted local craftsmanship and reduced rehance on mass-produced

Actions and Practices:

- 1. Khadi Movement: Gandhi promoted the use of khadi (hand-spun cloth) as a symbol of self-reliance and sustainability. Khadi production is eco-friendly compared to industrial textile production, which is resource-intensive and polluting.

 Community Living: Gandhi lived in asluams where sustainable practices were emphasized. These communities practiced rainwater harvesting, organic farming, and
- 3. Diet and Health: Gandhi advocated for a vegetarian diet, which has a lower environmental impact compared to a meat-based diet. He also emphasized the importance of natural and holistic health practices.
- Recycling and Reuse: Gandhi's lifestyle was a testament to the principles of recycling and reuse. He believed in using resources judiciously and repurposing materials to minimize waste.

Unive Page df 321 Pajkol



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Legacy:

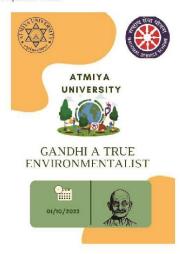
- 1. Influence on Environmental Movements: Gandhi's principles have inspired numerous environmental movements and activists around the world. His emphasis on non-violence, sustainability, and self-sufficiency resonates with modern environmental and ecological movements.
- 2. Ecological Economics: Gandhi's ideas have contributed to the development of ecological economics, which emphasizes sustainability, equity, and environmental health over mere economic growth.

Quotes Reflecting His Environmental Ethos:

- "The earth provides enough to satisfy every man's need, but not every man's greed."
 "To forget how to dig the earth and to tend the soil is to forget ourselves."
 "Live simply so that others may simply live."

Outcome:

Gandhi's philosophy and practices embody principles that are fundamental to environmentalism. His emphasis on simplicity, sustainability, non-violence, and self-sufficiency are not only relevant but essential in addressing contemporary environmental challenges. His life and teachings continue to inspire individuals and movements striving for a more sustainable and equitable world.







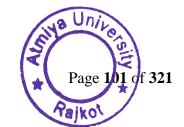
NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Appreciating Speaker



Dr. G. D. Acharya Sir giving his feedback





				Date:01/10
Event:	Talk on Gandhi: A true En	vironmentalist		
Speaker:	Dr. Neepa Pandhi Library and Learning Cent	no Atmobio Umbioneli		
Venue: Time:	10:00 am to 11:00 am	re, Auniya Universit	у	
Sr.No.		Surname	Name	Signature
1	всом	chhag	yagnesh	1
2	Computer engineering	Chandrasala	Vivek	0
3	Computer engineering	Sapariya	Prayag	
4	Computer engineering	Virani	Arvan	7 0.8
5	Computer engineering	Kalaria	Ronak	200 miles
6	Computer engineering	Kacha	Briiraj	
7	Computer engineering	Dobariya	Priyanka	
8	Computer engineering	Javiya	Kinal	
9	computer engineering	sudra	meet	Suil
10	Information engineering	-	Shruti	Spatelo
11	Information engineering		Mita	1
12	Mechanical Engineering		Darshan	
13	Mechanical engineering		Parthoiri	PD goods
14	Microbiology	Sodha	Ishwarsinh	1200
15	Microbiology	Bhimani	Trusha	12. Phinest
16	Microbiology	Sherasiya	Roshani	Rochumo
17	Microbiology	Goswami	Kausha	dreet
18	Microbiology	Vasani	Preksha	P.P. Hosas
19	Microbiology	Bhalsod	Akshay	1
20	Microbiology	Sanghani	Shruti	(Seman)
21	Microbiology	Adesara	Ferny	Genets
22	Microbiology	Jesani	Dashrath	,
23	Microbiology	Sarsavadiya	Madhavi	Hadhau
24	Pharmacy	Boricha	Kelvin	- GHAZIUM
25	Pharmacy	Patel	Yash	
26	Pharmacy	Thumar	Deep kumar	Deep
27	Pharmacy	Sinha	Partha Prateem	tatter.
28	Pharmacy	Somani	Aliyan	Acmay
29	Pharmacy	Jadeja	Yagnarajsinh	most -
30	Pharmacy	Vanpariya	Femil	010
31	Pharmacy	Ramani	Meet	M.B. Berneni
32	Pharmacy	Raiyani	Pinak	- Thumana
33	Pharmacy	VADALIYA	HARSHILKUMAR	toron
34		Trambadiya	Ariun	
-		Padia Padia	-	Denium -
		Akabari	Parthiv	P.B. Jacks
			Darshan	tarshom
-		Dholariya	Vaibhav	Theres
		Kasundra	Yash	yam
39	Pharmacy	Marvaniya	Нарру	Dage





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

40	Pharmacy	Goswami	Heetgiri	11 ester
11	pharmacy	MUNGRA	RUTVIK	
12	Pharmacy	Shekhaliya	Keyur	-
13	Pharmacy	Radia	Shivam	
14	Pharmacy	Sojita	Harshit	
45	Pharmacy	Vanpariya	Kenil	A STATE OF THE STA
46	Pharmacy	Sudani	Dhruvil	
47	Pharmacy	PETHAPARA	BHAVYAKUMAR	DERWY.
48	Pharmacy	Shigadiya	Ronak	12
49	Pharmacy	KARMUR	JAYESH	477
50	Pharmacy	Nakum	Mehul	1800
51	Pharmacy	Luva	Duchit	we has
52	comp Engineering	g Gautamker	isha.v	Viladas
53	Comp Engineers Pharmacy Michobiology Computes	Bhanden	Ruthi	
54	Michobiology	Isha	Parin all	1.R.P.





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Date: 13-10-2022	Organizing Unit: NSS Unit, Atmiya
	University and
Name of the Activity: Activity for spreading SDG Awareness	Number of Students: 50
1 5	



A Report on Activity for spreading SDG Awareness

Venue: Atmiya University Date: 13/10/2022 No. of Students: 50

An SDG (Sustainable Development Goals) aware city activity involves initiatives and projects that aim to align urban development and community activities with the United Nations' 17 Sustainable Development Goals. These goals were established to address global challenges such as poverty, inequality, climate change, environmental degradation, peace, and justice by 2030. An SDG aware city focuses on implementing sustainable practices and raising awareness about these goals among its residents.

Key Components of SDG Aware City Activities

1. Education and Awareness Campaigns:

- o Organizing workshops, seminars, and public talks to educate residents about the
- o Running awareness campaigns through social media, local media, and

community events. 2. Sustainable Urban Planning:

- Implementing green building standards and promoting energy-efficient infrastructure.
- Enhancing public transportation and promoting non-motorized transport options like cycling and walking.
 Environmental Protection:

- Initiatives to reduce carbon emissions, manage waste efficiently, and promote recycling.
- Projects to increase green spaces, such as parks and community gardens, and protect local biodiversity.

 4. Social Equity and Inclusion:

- o Programs aimed at reducing poverty and inequality, ensuring equal access to resources and opportunities.
- resources and opport marginalized communities, including affordable housing projects and inclusive education programs.

- Economic Development:

 Encouraging sustainable economic practices, such as supporting local businesses and fair trade.
 - Promoting job creation in green industries and investing in innovation and sustainable technologies.

 6. Health and Well-Being:

 Enhancing healthcare services and ensuring access to clean water and

 samitation.

Unive Page 104 of 321 Pajkol

Atmiya University

Atmiya University Rajkot



NAAC -	- Cycle – 1
AISHE	C: U-0967
Criterion 7	IV&BP
KI 7.1	M 7.1.6



 Promoting healthy lifestyles through community sports programs, mental health awareness, and nutrition education.

- Partnerships and Collaboration:

 Engaging with local businesses, NGOs, educational institutions, and government bodies to work towards common goals.
 - Creating platforms for stakeholders to share ideas, resources, and best practices.

Examples of SDG Aware City Activities

1. Zero-Waste Initiatives:

- Organizing community clean-up events and waste reduction workshops.
- $\circ\quad$ Setting up composting facilities and encouraging the use of reusable products.

2. Renewable Energy Projects

- Installing solar panels on public buildings and promoting renewable energy use among residents.
- o Offering incentives for businesses and homes to adopt renewable energy

3. Sustainable Mobility:

- o Developing bike-sharing programs and expanding pedestrian-friendly zones.
- Improving public transportation networks to reduce reliance on private vehicles.

4. Urban Agriculture:

- o Establishing community gardens and urban farms to promote local food production.
- Educating residents on sustainable farming practices and healthy eating.

5. Inclusive Community Programs:

- o Creating programs that support the integration and participation of all
- community members, including minorities and vulnerable groups.

 Offering vocational training and educational opportunities to enhance skills and employability.

Monitoring and Evaluation

- · Indicators and Metrics: Establishing clear indicators to measure progress towards
- Data Collection and Reporting: Regularly collecting data and publishing reports to track the city's achievements and identify areas for improvement.
- Community Feedback: Encouraging community involvement in the evaluation process through surveys and public consultations.

Benefits of an SDG Aware City

- Enhanced Quality of Life: Improved living conditions and services for residents.
- Environmental Sustainability: Reduced environmental footprint and enhanced resilience to climate change.
- Economic Growth: Sustainable economic development that benefits all community members
- Social Cohesion: Increased social equity and stronger community bonds

Unive f **321** Page 1/05 Pajko

Atmiya Unicasty, Rajkot-Gujarat-India **Atmiya University**

Rajkot



NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6







Rajkot





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6















NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

XXX	ATMIYA UNIVERSITY (Istablished under the Gajana Private University Act 11, 2016)
Car Manual	Yegidham Gurukul, Kalowed Road, Rajket

No.	Name	
1.	Lakkad Happy	
2.	Sukhanandi Hetvi	
3.	Ramani Sanjana	
4.	Shekhda brijesh	
5.	Varsani Akshay	
6.	Tambadiya Jay	
7.	Dodiya Priyansh	
8.	Vadi Rushabh	
9.	Kathiriya Shrutik	
10.	Patadiya Paresh	
11.	Thumer Khushali	
12.	Vara Trusha	
13.	Jathva Ravi	
14.	Adesara Fenny	
15.	Gambhava Janvi	
16.	CHAPANI SUHANI	
17.	Kasundra Nency	
18.	Kasundra Ruchita	
19.	Savsani Disha	
20.	Kerai Nitin	
21.	Bhensdadiya Vasu	
22.	Kansagara Kinjal	
23.	Bhensadadiya Hiteshree	
24.	Bamaniya Drashti	
25.	Navapariya Kaushik	

Vo.	Name
26.	Bhoraniya Umang
27.	Chandrasala Vivek
28.	Chaudhary Karan
29.	Dobariya Priyanka
30.	Ghava Manav
31.	Golani Nency
32.	Javiya Kinjal
33.	Jesani Dashrath
34.	Kacha Brijraj
35.	Kalaria Ronak
36.	Kalariya Harsh
37.	Parmar Isha
38.	Raste Snehal
39.	Sanghani Shruti
40.	Sarsavadiya Madhavi
41.	Sherasiya Roshani
42.	Sodha Ishwarsinh
43.	Sudra Meet
44.	Ukani Bhavy
45.	Vadakkealunkal Gautamkrushna
46.	Virani Aryan
47.	Gosai Parthgiri Dipakgiri
48.	Vasani Preksha
49.	Rathod Juhi
50.	Shukla Geet Kamalbhai





	NAAC – Cycle – 1			
	U-0967			
	Criterion 7	IV&BP		
	KI 7.1	M 7.1.6		

Date: 09-02-2023 and 10-02-2023	Organizing Unit: NSS Unit, Atmiya
	University and
Name of the Activity: Trees Painting In the Campus (2 days)	Number of Students: 20



Date: 09/02/2023 Venue: Atmiya University No. of Students: 20

Painting the trunk of a neem tree (Azadirachtaindica) with limestone (calcium carbonate) and gern (red ochre or red clay) is a traditional practice in various regions, especially in India. This practice has several reasons, which combine both cultural and practical aspects. Here are the main reasons why neem trees are painted with limestone and gern:

Practical Reasons

- 1. Pest Control:
 - Limestone: The alkaline nature of limestone acts as a natural insect repellent. It helps protect the tree from various pests and diseases that might infest the trunk.
- trunk.

 Geru: The earthy components of red ochre can also help deter insects and pests, although its primary benefit might be its physical properties, creating a protective burrier.

 Prevention of Fungal Growth:

 The high pH of limestone creates an environment that is hostile to many types of fungi, thereby reducing the likelihood of fungal infections on the trunk.

- of fungi, thereby reducing the likelihood of fungal infections on the trunk.

 Sunlight Reflection:

 The white color of limestone reflects sunlight, which helps to prevent the trunk from overheating. This is particularly beneficial in hot climates, as it can help reduce heat stress on the tree.

 Moisture Retention:

 The coating can help in reducing the rate of water loss from the tree's bark, maintaining better hydration during dry periods.

 Physical Barrier:
- - The application creates a physical barrier that can protect the trunk from mechanical damage, insects, and other environmental factors.

Cultural and Aesthetic Reasons

- Traditional Practice:
 Painting trees with limestone and geru is a longstanding tradition in many cultures. It is often done during certain festivals or specific times of the year, and it may be associated with various cultural beliefs and practices.

 Aesthetic Appeal:
 The combination of white (from limestone) and red (from geru) can be visually striking, enhancing the appearance of the tree and the surrounding





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		



environment. This is often done in public spaces and gardens to create a pleasing and orderly appearance.

3. Cultural Symbolism:

 In some cultures, the practice may have symbolic meanings or be part of religious rituals. It can signify respect and care for nature, embodying cultural values and traditions related to agriculture and forestry.

Conclusion

The practice of painting neem trees with limestone and geru is a blend of practical benefits and cultural traditions. It helps protect the tree from pests, fungal infections, and environmental stress while also adding to the aesthetic and cultural landscape. This multifaceted approach showcases the integration of traditional knowledge with natural resource management.



2





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			







NSS Volunteer Painting a tree

NSS Volunteers Painting a tree



Group photo of all volunteers

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

XAX	ATMIYA UNIVERSITY (Stabbled unfor the Casters Pressy University Art 11, 2018)
Charles and and and	Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDRA)

No.	Name
1.	Tanna Priyank Jayendrabhai
Vasani Bhavya Bharatbhai	
 Virsodiya Viral Pradeephha 	
4.	Patel Mann Nileshbhai
5.	Kavathiya Rutisha Ashok bhai
6.	Ladani Khushi Hiteshbhai
7.	Patel Meet Nileshbhai
Nakum Vivek Manishbhai	
9.	Bhut Keval Navnitbhai
10.	Jamod Maulikbhai Rameshbhai
11.	Bhimani Chintan Nagjibhai
12.	Parmar Jagrutiba Mahavir sinh
13.	Bhojani Aman Ashwin bhai
14.	Soalnki Jaydip Jaysukhbhai
15.	Ajagiya Jinal Pradip
16.	Gajera Prince Ashokbhai
17.	Hirpara Abhay Mansukhbhai
18.	Jobanputra Dhaval Bharat bhai
19.	Sapavadiya Pratik Hasmukhbhai
20.	Ladhava Mehul Khima bhai







Date: 03-04-2023	Organizing Unit: NCC Unit, Atmiya University		
Name of the Activity: bicycle day celebration	Number of Students: 147		

Activity of cycle rally was done by our cadets .this activity was organized by Atmiya university Ncc unit This activity was done on 03-04-2023. A total 147 cadets attend this activity. By this activity make people aware about the use of cycles and health benefits which are achieved from cycling. Cycling also does not pollute the environment. Young kids should use cycle as much as possible.



NCC Cadets With Officers





NAAC – Cycle – 1
AISHE: U-0967
Criterion 7 I V & B P
KI 7.1 M 7.1.6

			AY CELEBRATI	
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	KRUSHNARAJSINH JADEJA	K.J.
2	SD	UO	HARSH DHOLARIYA	OHD-
3	SD	CADET	VISHAL CHAVADA	
4	SD	suo	ABHISHEK KHUNT	A.K
5	SD	SGT	DARSHAN DAVERA	Do.
6	SD	LCPL	PRAHALADSINH ZALA	P.D.7
7	SD	CPL	SHAILESH AMRUTIA	SAD.
8	SD	LCPL	RAHUL MAKVANA	RAD
9	SD	LCPL	JATIN VAGHELA	Sation
10	SD	CADET	DEVARAJSINH JADEJA	25
11	SD	CADET	ASHISH BARAD	Harrison.
12	SD	LCPL	UTSAV VAGHASIYA	DATE.
13	SD	CADET	BHARGAV KANANI	12/2
14	SD	SGT	SMIT PAGHADA	Smit
15	SD	CADET	YUVRAJSINH JADEJA	4 Fatoia
16	SD	CADET	KEYUR CHHAIYA	100
17	SD	SGT	HARDIK KACHA	Haydik
18	SD	SGT	PRAYAGRAJ RAJYAGURU	AD D
19	SD	LCPL	DEV RAJYAGURU	Dow.
20	SD	CADET	KARAN BAMBHAVA	KP.
21	SD	CADET	PIYUSH DAVERA	Diquesto
22	SD	CADET	RAJDEEPSINH JADEJA	RJ.
23	SD	CADET	BHARGAV MOR	100
24	SD	CADET	BHAVESH KOBIYA	BW.
25	SD	CADET	DHRUV GOHEL	Cath
26	SD	CADET	HARDIK RATHOD	(Hospin
27	SD	CADET	HARSHIL TANK	T. Hospiai
28	SD	CADET	KARAN RAVAL	ADV
29	SD	CADET	KARMDEEP VALA	10
30	SD	CADET	KRISHKNAT JOSHI	870
31	SD	CADET	NIKUL DANGER	Dangenvikus
32	SD	CADET	OMPRAKASH SHARMA	O C
33	SD	CADET	PRINCE SARDAVA	De la companya della companya della companya de la companya della
34	SD	CADET	PRIYANK PAMBHAR	120
35	SD	CADET	ROHAN SIDPARA	Do-
36	SD	CADET	SABIR METAR	8
37	SD	CADET	SOHAM TILALA	14.
38	SD	CADET	SOHIL RAVMA	
39	SD	CADET	TIRTH SOJITRA	
40	SD	CADET	VIVEK SOLANKI	100
41	SD	CADET	UDAY VITHLAPARA	
42	SD	CADET	YASH KACHA	Cuole

Page 114 of 321



	BICY	CLE D	AY CELEBRATI	
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	KRUSHNARAJSINH JADEJA	L.J.
2	SD	UO	HARSH DHOLARIYA	OFD.
3	SD	CADET	VISHAL CHAVADA	(P)
4	SD	suo	ABHISHEK KHUNT	A.K
5	SD	SGT	DARSHAN DAVERA	Do.
6	SD	LCPL	PRAHALADSINH ZALA	P.D.7
7	SD	CPL	SHAILESH AMRUTIA	Sp.
8	SD	LCPL	RAHUL MAKVANA	RAD
9	SD	LCPL	JATIN VAGHELA	Soto
10	SD	CADET	DEVARAJSINH JADEJA	25.
11	SD	CADET	ASHISH BARAD	Harrison.
12	SD	LCPL	UTSAV VAGHASIYA	DATE .
13	SD	CADET	BHARGAV KANANI	1212
14	SD	SGT	SMIT PAGHADA	Const
15	SD	CADET	YUVRAJSINH JADEJA	4 Frateia
16	SD	CADET	KEYUR CHHAIYA	0.923
17	SD	SGT	HARDIK KACHA	Hardik
18	SD	SGT	PRAYAGRAJ RAJYAGURU	APR)
19	SD	LCPL	DEV RAJYAGURU	Dev .
20	SD	CADET	KARAN BAMBHAVA	KB-
21	SD	CADET	PIYUSH DAVERA	-Distust
22	SD	CADET	RAJDEEPSINH JADEJA	D'I.
23	SD	CADET	BHARGAV MOR	ALDO
24	SD	CADET	BHAVESH KOBIYA	BK).
25	SD	CADET	DHRUV GOHEL	Call
26	SD	CADET	HARDIK RATHOD	(Harli)
27	SD	CADET	HARSHIL TANK	T. Hagali
28	SD	CADET	KARAN RAVAL	ATIO
29	SD	CADET	KARMDEEP VALA	10
30	SD	CADET	KRISHKNAT JOSHI	477
31	SD	CADET	NIKUL DANGER	Dangenviku
32	SD	CADET	OMPRAKASH SHARMA	CO C
33	SD	CADET	PRINCE SARDAVA	00
34	SD	CADET	PRIYANK PAMBHAR	100
35	SD	CADET	ROHAN SIDPARA	02-
36	SD	CADET	SABIR METAR	8
37	SD	CADET	SOHAM TILALA	
38	SD	CADET	SOHIL RAVMA	200
39	SD	CADET	TIRTH SOJITRA	
40	SD	CADET	VIVEK SOLANKI	100
41	SD	CADET	UDAY VITHLAPARA	
42	SD	CADET	YASH KACHA	Cuolen

Page 115 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

- NO			Y CELEBRATION	OLCALATURE
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	Jumb
2	SW	JUO	SOUMYA SHUKLA	gomo
3	SW	SGT	APEKSHABA GOHIL	Arab
4	SW	SGT	NENCY SOJITRA	Heros
5	SW	SUO	KHYATI CHOTALIYA	K
6	SW	CDT	KOMAL GADESHIYA	Kilono
7	SW	JUO	DHAIRYA JOSHI	Descres
8	SW	CDT	MAHIMA NATHWANI	platim
9	SW	SGT	VAISHALI CHAVDA	9 do
10	SW	CDT	BANSI THUMMAR	BI
11	SW	CDT	PRIYANSHI THUMMAR	The state of the s
12	SW	CDT	NENCY CHOTHANI	New
13	1 SW	CDT	KANANBA CHAUHAN	Verseur
14	SW	CDT	RIDDHI PARMAR	Total .
15	SW	CDT	HEMANSHI VYAS	H. Vyera
16	SW	CDT	HIRAL BHARADAVA	- three
17	SW	CDT	TANVI LUNAGARIYA	Tonal
18	SW	CDT	RIDDHI AGRAVAT	Richalle
19	SW	CDT	PARUL BAVDA	Protect
20	SW	CDT	DRASHTI LASHKARI	Potent
21	SW	CDT	JANVI MANAVAR	0
22	SW	CDT	NISHA VAGHELA	R
23	SW	LCPL	NAMRATA SIKARWAR	Ju
24	SW	LCPL	MAHESHWARI DISALE	media
25	1 SW	SGT	MITAL DANGAR	M
26	SW	CDT	KIRTI SINGH	KC
27	SW	CPL	BHUMI RAYKANGOR	Blums
28	SW	CPL	TAMANNA SHEIKH	Jamo
29	SW	CDT	KAIRAVI MANAVADARIYA	- Kairout
30	SW	CDT	VRUSHTI GHEDIYA	Contra 1
31	SW	SGT	AASHTHABA JADEJA	Apri
32	SW	CDT	NENCY PUJARA	Abell
33	SW	CDT	NIRALI ARDESHMA KHUSHI DAVE	
34	SW	CDT	DHRUVI PATADIA	To Dours
35	sw.	CPL	SENSI GADARA	Can
36	SW	CDT	DHRUMI MANDVIYA	Dhound
37	SW	CDT	MEERA VADERA	Miladera
38	SW	CPL	JYOTI JADAV	
39	SW	CDT	ATRI KACHA	Abox
40	SW	CDT	TAMANNA LALWANI	Ta
41	SW	CDT	SIDAPARA SIDHAPARA	-
42	SW	LCPL	DEVANSHI KHACHARIYA	Di
43	SW	CDT	AMISHA DHRANGADHARIYA	12
44	SW	CDT	SAXI JASANI	Sarel
45	SW	CDT	PRAKRUTI PALANPURA	Protecuta
46	SW	CDT	NISHITA RAJPARA	NELLE
47	SW	CDT	PRINSI TADHANI	Pro
48	SW	CDT	DHRUVISHA RANGANI	The
50	SW	CDT	JANVIBA VALA	Janes
	011			





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7 I V & B P					
KI 7.1	M 7.1.6				
-					

Date: 28-03-2023	Organizing Unit: NCC Unit, Atmiya University
Name of the Activity: G20 run for environment and climate	Number of Students: 35

In this activity cadets have done running for environment and climate. This activity organised byorganized by Atmiya university NCC Unit, Atmiya University This run was done on 28-03-2023 a total of 35 cadets participated in this run. This activity was done under G20 year celebration. Cadets passed the message for keeping environment and climate safe. They also told importance and benefits of keeping environment and climate safe. And the run was also beneficial for their health



NCC Cadets Group Photo After Run





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

SR NO. SD/SW RANK NAME OF CADET 1 SW SUO TANVI CHUDASAMA 2 SW JUO SOUMYA SHUKLA 3 SW SGT APEKSHABA GOHIL 4 TSW SGT NENCY SOJITRA 5 SW SUO KHYATI CHOTALIYA 6 SW CDT KOMAL GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIODHI PARMAR 14 SW CDT HIRAL BHARADAVA 15 SW CDT TANVI LUNAGARIYA	SIGNATURE Source Prairie Alexandre Hothered Yardood P.T.
2 SW JUO SOUMYA SHUKLA 3 SW SGT APEKSHABA GOHIL 4 ISW SGT NENCY SOJITRA 5 SW SUO KHYATI CHOTALIYA 6 SW CDT KOMAL GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VALSHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIVANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Sourcey of Health Market Various Various Various Various Various Various P. T.
2 SW JUO SOUMYA SHUKLA 3 SW SGT APEKSHABA GOHIL 4 SW SGT NENCY SOJITRA 5 SW SUO KHYATI CHOTALIYA 6 SW CDT KOMAL GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIVANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Sourcey of Health Market Various Various Various Various Various Various P. T.
4 (SW SGT NENCY SOJITRA 5 SW SUO KHYATI CHOTALIYA 6 SW CDT KOMAL GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALL CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 12 SW CDT RIDDHI PARMAR 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Alexandra de la companya de la compa
5 SW SUO KHYATI CHOTALIYA 6 SW CDT KOMAL GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Harrings Washers
6 SW CDT KOMAI GADESHIYA 7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Halimal Variation
7 SW JUO DHAIRYA JOSHI 8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	PiT
8 SW CDT MAHIMA NATHWANI 9 SW SGT VAISHALI CHAVDA 10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	PiT
10 SW CDT BANSI THUMMAR 11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	PiT
11 SW CDT PRIYANSHI THUMMAR 12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	P.T.
12 SW CDT KANANBA CHAUHAN 13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Pil
13 SW CDT RIDDHI PARMAR 14 SW CDT HIRAL BHARADAVA	Di
14 SW CDT HIRAL BHARADAVA	Detw
15 SW CDT TANVI LUNAGARIYA	- Pared
	- Court
16 SW CDT DRASHTI LASHKARI	200
17 SW CDT JANVI MANAVAR 18 SW LCPL NAMRATA SIKARWAR	M.
18 SW LCPL NAMRATA SIKARWAR 19 SW LCPL MAHESHWARI DISALE	Markey
20 SW SGT MITAL DANGAR	NO
21 SW CPL BHUMI RAYKANGOR	Ph
22 SW CPL TAMANNA SHEIKH	Tout
23 SW CDT KAIRAVI MANAVADARIYA 24 SW CDT VRUSHTI GHEDIYA	Kaureau
25 SW SGT AASHTHABA JADEJA	A. Trolda
26 SW CDT NIRALI ARDESHMA	Avraly
27 SW CDT KHUSHI DAVE	126
28 SW CPL DHRUVI PATADIA	
29 SW CDT SENSI GADARA 30 SW CDT DHRUMI MANDVIYA	Sere!
30 AUTERA WARERA	M. Vadera
31 SW CDT MEERA VADERA 32 SW CPL JYOTI JADAV	500
33 SW CDT TAMANNA LALWANI	Tarrensed
34 SW CDT SIDHAPARA	ford ,
35 SW LCPL DEVANSHI KHACHARIYA	Janet







NAAC – Cycle – 1
AISHE: U-0967
Criterion 7 I V & B P
KI 7.1 M 7.1.6

	F	PANCH	AMI PROGRAM	
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	ACLETION
2	SD	CPL	KRUSHNARAJSINH JADEJA	1. Tadera
3	SD	UO	DARSHIL NANERA	COA
4	SD	UO	HARSH DHOLARIYA	HD.
5	SD	CDT	VISHAL CHAVADA	47
6	SD	CDT	AVTAR PATADIYA	ANTO
7	SD	suo	ABHISHEK KHUNT	DV.
8	SD	SGT	DARSHAN DAVERA	50
9	SD	SGT	DEV BARIYA	5000-
10	SD	LCPL	PRAHALADSINH ZALA	P. D. Z
11	SD	CPL	SHAILESH AMRUTIA	08
12	SD	LCPL	RAHUL MAKVANA	RAD
13	SD	LCPL	MANAV DAVE	mag
14	SD	LCPL	JATIN VAGHELA	SATIO
15	SD	CDT	DEVARAJSINH JADEJA	P15
16	SD	CDT	ASHISH BARAD	A.C.
17	SD	LCPL	UTSAV VAGHASIYA	ALID.
18	SD	CDT	GOPAL GAMARA	Ropas.
19	SD	CDT	BHARGAV KANANI	00
20	SD	SGT	SMIT PAGHADA	5/
21	SD	CDT	YUVRAJSINH JADEJA	4. Toders
22	SD	CDT	KEYUR CHHAIYA	and J
23	SD	SGT	HARDIK KACHA	Hardik)
24	SD	SGT	PRAYAGRAJ RAJYAGURU	P.P.
25	SD	CDT	SAVAN JADAV	Egwech
26	SD	LCPL	DEV RAJYAGURU	- Dow
27	SD	CDT	KARAN BAMBHAVA	Jes .
28	SD	CDT	RAJDEEPSINH JADEJA	R.T.
29	SD	CDT	BHARGAV MOR	CALDE
30	SD	CDT	BHAVESH KOBIYA	9W
31	SD	CDT	DHRUV GOHEL	Can
32	SD	CDT	HARDIK RATHOD	1100
33	SD	CDT	HARSHIL TANK	192
34	SD	CDT	KARMDEEP VALA	447
35	SD	CDT	KRISHKNAT JOSHI	an.
36	SD	CDT	OMPRAKASH SHARMA	00
37	SD	CDT	PRINCE SARDAVA	Da-
38	SD	CDT	PRIYANK PAMBHAR	DO.
39	SD	CDT	SABIR METAR	0
40	SD	CDT	SOHAM TILALA	200
41	SD	CDT	SOHIL RAVMA	co.
42	SD	CDT	UDAY VITHLAPARA	(udas)

Date: 22-01-2023	Organizing Unit: NCC Unit, Atmiya
	University

Pagietme

Page 119 of 321



NAAC – Cycle – 1				

Name of	the	Activity:	tour	on	osam	hill	Number of Students: 82	
patanvav								

Our university organised a tour on osam hill at patanvav. It was on 22-01-2023 there were 82 cadets in this tour. Cadets climbed the osam hill by tracking and rock climbing. There were also many adventure activities. Rifle shooting was also done by cadets. They also done activity like rappelling all this activity was under proper supervision of experts.



Ncc cadets at osam hill





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

٦	rour (ON OS	AM HILL PATA	ANVAV
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	uo	DARSHIL NANERA	ER-
2	SD	uo	HARSH DHOLARIYA	AD.
3	SD	CDT	AVTAR PATADIYA	AP,
4	SD	SUO	ABHISHEK KHUNT	A.K
5	SD	SGT	DARSHAN DAVERA	PD.
6	SD	SGT	DEV BARIYA	Posts
7	SD	LCPL	RAHUL MAKVANA	RAD
8	SD	LCPL	JATIN VAGHELA	Folia)
9	SD	CDT	DEVARAJSINH JADEJA	DT-
10	SD	CDT	ASHISH BARAD	ne.
11	SD	CDT	GOPAL GAMARA	600
12	SD	CDT	BHARGAV KANANI	1000 ·
13	SD	SGT	SMIT PAGHADA	S
14	SD	CDT	YUVRAJSINH JADEJA	74 Indeig
15	SD	SGT	HARDIK KACHA	Harlik
16	SD	SGT	PRAYAGRAJ RAJYAGURU	P.R.
17	SD	CDT	SAVAN JADAV	ST
18	SD	LCPL	DEV RAJYAGURU	Deve.
19	SD	CDT	PIYUSH DAVERA	Pryusto
20	SD	CDT	MANAN PATEL	Mestel
21	SD	CDT	RAJDEEPSINH JADEJA	R.J.
22	SD	CDT	BHAVESH KOBIYA	8D
23	SD	CDT	DHRUV GOHEL	1000
24	SD	CDT	HARDIK RATHOD	12
25	SD	CDT	HARSHIL TANK	ToHanshil
26	SD	CDT	KARMDEEP VALA	100
27	SD	CDT	KRISHKNAT JOSHI	OB.
28	SD	CDT	OMPRAKASH SHARMA	Om Doceska al
29	SD	CDT	PRINCE SARDAVA	DO.
30	SD	CDT	PRIYANK PAMBHAR	B
31	SD	CDT	ROHAN SIDPARA	00
32	SD	CDT	SOHAM TILALA	a.
33	SD	CDT	TIRTH SOJITRA	B
34	SD	CDT	VIVEK SOLANKI	(3)
35	SD	CDT	UDAY VITHLAPARA	(Je





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

TOUR ON OSAM HILL PATANVAV				
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	CDT	HIRAL BAMBHAVA	I -Pa-I
2	SW	CDT	RADHIKA DANGAR	Rostoter
3	SW	CDT	TANVI CHUDASAMA	- Torros D -
4	SW	CDT	PRUTHA SOLANKI	De
5	SW	CDT	NEHA MEGHNATHI	Aletas
6	SW	CDT	TWINKLE RAMANI	Two
7	SW	CDT	RAINA MARVANIA	daire
8	SW	CDT	NIKITA MODIYA	Nitrite
9	SW	CDT	VIPSA KAGATHARA	1. Tougan
10	SW	CDT	KRISHNA KAKADIYA	100
11 12	SW	CDT	KHUSHBU SINOJIYA	Charles
13	SW	CDT	BRINDA VADUKIYA	Brinden.
14	SW	SGT	SOUMYA SHUKLA	Som
15	SW	LCPL	APEKSHABA GOHIL	Artato
16	SW	SGT	KHYATI CHOTALIYA	Chyler
17	SW	CDT	KHEVNA VADALIYA	1x-Vacolate
18	SW	CPL	KOMAL GADESHIYA	Koned
19	SW	CDT	DHAIRYA JOSHI MANSI KALAVADIYA	provinges
20	SW	CDT	DRASHTI PATEL	
21	SW	CDT	VIDHI PANSERIYA	CVIR
22	SW	CDT	KHUSHI PAREKH	100
23	SW	CDT	MAHIMA NATHWANI	Don
24	SW	CDT	VAISHALI CHAVDA	10
25	SW	CDT	BANSI THUMMAR	160
26	SW	CDT	PRIYANSHI THUMMAR	Proco_
27	SW	CDT	NENCY CHOTHANI	Nen
28	SW	CDT	KANANBA CHAUHAN	Krivante
29	SW	CDT	RIDDHI PARMAR	Hiddle
30	SW	CDT	HIRAL BHARADAVA	Ho
31	SW	CDT	TANVI LUNAGARIYA	Turney
32	SW	CDT	RIDDHI AGRAVAT	AD .
33	SW	CDT	PARUL BAVDA	fewor
34	SW	CDT	NAMRATA SIKARWAR	Aten
35	SW	CDT	MAHESHWARI DISALE	4.0
36	SW	CDT	MITAL DANGAR VRUSHTI GHEDIYA	date?
37	SW	CDT	AASHTHABA JADEJA	100
38	SW	CDT	NIRALI ARDESHMA	100
39 40	SW	CDT	AMITA PRAJAPATI	1 trotte
41	SW	CDT	DHRUVI PATADIA	0
42	SW	CDT	SENSI GADARA	A
	SW	CDT	DHRUMI MANDVIYA	- Const
43	SW	CDT	MEERA VADERA	NA THE
44	SW	CDT	JYOTI JADAV	Malerature
45	SW	CDT	SIDAPARA DINESHBHAI	71
46	SW	CDT	DEVANSHI KHACHARIYA	Devat

Date: 23-12-2022	Organizing Unit: NCC Unit, Atmiya
	University

Page Pajkol

of **321**

Atmiya University **Atmiya University Rajkot**



NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Name of the Activity: celebrating ncc day	Number of Students: 56
special blood donation camp	

Blood donation camp was organized by Atmiya university NCC Unit, Atmiya University on 23-12-2023. 56 cadets of our college were present there cadets were make aware about the importance of the blood donation towards themselves and towards. Cadets donated there blood enthusiastically. the blood donors were provided with a blood donation certificate. Cadets were very happy after this noble act.

	(I) MATERIES	ATMIYA	UNIVERSITY	MENUS COMP
	RATING NO		ECIAL BLOOD DONA	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	T rue T		19 miles
2	SW	SUO	TANVI CHUDASAMA	any
3	SW	JUO	SOUMYA SHUKLA	100
4	SW	SUO	KHYATI CHOTALIYA	ANGE
5	SW	JUO	DHAIRYA JOSHI	MHHX94
6	SW	SGT	VAISHALI CHAVDA	10
7	SW	LCPL	NAMRATA SIKARWAR	Mamoratu
8	SW	LCPL	MAHESHWARI DISALE	M. DISFIE
9	SW	SGT	MITAL DANGAR	100
10	SW	CPL	BHUMI RAYKANGOR	B
11	SW	CPL	TAMANNA SHEIKH	Tax Tax
12	SW	CDT	VRUSHTI GHEDIYA	4
13	SW	CPL	DHRUVI PATADIA	Chururo-
14	SW	CDT	MEERA VADERA	MI
15	SW	CPL	JYOTI JADAV	GUSTU
16	SW	CDT	SIDAPARA DINESHBHAI	90
17	SW	LCPL	DEVANSHI KHACHARIYA	Dexus
18	SW	CDT	SAXI JASANI	a
19	SW	CDT	NISHITA RAJPARA	(N)
20	SW	CDT	PRINSI TADHANI	D.
21	SW	CDT	DHRUVISHA RANGANI	4
22	SW	CDT	JANVIBA VALA	Jamba
23	SW	CDT	RIDHI TANK	RTITINO
24	SW	CDT	FLARENSH KAKDIYA	Atathylia
25		CDT	KHUSI THUMBAR	100
26	SW	CDT	KHUSHI TANTI	Chush
10000	SW	CDT	SALONI SAKHIYA	do.
27	SW	CDT	SONI JATAV	eom
28	SW	CDT	PALAK BHANDERI	dalla)
29	SW	CDT	RAJAL MALAKIYA	0
30	SW	CDT	SEJAL KUMARKHANIYA	2001.1

Date: 07-12-2022 to 14-12-2022 Organizing Unit: NCC Unit, Atmiya University

Page 123 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
I V & B P				
M 7.1.6				

Name of the Activity: cleaning & decorating	Number of Students: 43	
statue of Shaheed bhagat Singh		

Our university and NCC Unit, Atmiya University has done cleaning of statue of Sahid Bhagat Singh from 07-12-22 to 14-12-22.a total of 43 cadets were present in this activity. Sahid Bhagat Singh is like a idol for cadets as he was the one who started different revolution. Cadets clean this statue with the water a garland a flower was also offered cadets also decorated the statue with the flowers.



Ncc decorating statue of Shaheed bhagat Singh





		III AI	AKASHWANI CHO	••••
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	NISHand
2	SD	CPL	KRUSHNARAJSINH JADEJA	K. Jadeja
3	SD	UO	DARSHIL NANERA	DO
4	SD	UO	HARSH DHOLARIYA	H
5	SD	· CDT	VISHAL CHAVADA	do.
6	SD	CDT	AVTAR PATADIYA	AP
7	SD	SUO	ABHISHEK KHUNT	A.K.
8	SD	SGT	DARSHAN DAVERA	20
9	SD	SGT	DEV BARIYA	000
10	SD	LCPL	PRAHALADSINH ZALA	PATALA
11	SD	CPL	SHAILESH AMRUTIA	18.
12	SD	LCPL	RAHUL MAKVANA	Baros
13	SD	LCPL	MANAV DAVE	ALD
14	SD	LCPL	JATIN VAGHELA	dation
15	SD	CDT	DEVARAJSINH JADEJA	TO.
16	SD	CDT	ASHISH BARAD	00
17	SD	LCPL	UTSAV VAGHASIYA	th.D
18	SD ·	CDT	GOPAL GAMARA	BioDoD
19	SD	CDT	BHARGAV KANANI	CO TO TAX
20	SD	SGT	SMIT PAGHADA	2 +0
21	SD	CDT	YUVRAJSINH JADEJA	U Total
22	SD	CDT	KEYUR CHHAIYA	y Jady a
23	SD	SGT	HARDIK KACHA	Harrik
24	SD	SGT	PRAYAGRAJ RAJYAGURU	COD
25	SD	CDT	SAVAN JADAV	Eavar
26	SD	LCPL	DEV RAJYAGURU	Savora
27	SD	CDT	KARAN BAMBHAVA	1012
28	SD	CDT	PIYUSH DAVERA	Onivela-
29	SD	CDT	MANAN PATEL	10-10
30	SD	CDT	BHARGAV MOR	a Patel
31	SD	CDT	HARDIK RATHOD	(1)
32	SD	CDT	HARSHIL TANK	THE PARTY OF
33	SD	CDT	KARMDEEP VALA	1. Karehilo
34	SD	CDT	KRISHKNAT JOSHI	- (A)
35	SD	CDT	NIKUL DANGER	SIN
36	SD	CDT	OMPRAKASH SHARMA	Danger Nikul
37	SD	CDT	PRINCE SARDAVA	-0.5,
38	SD	CDT		ques.
39	975	17.77	PRIYANK PAMBHAR	· PP
40	SD	CDT	ROHAN SIDPARA	AS.
-	SD	CDT	TIRTH SOJITRA	2
41	SD	CDT	VIVEK SOLANKI	118
100	SD	CDT	UDAY VITHLAPARA	1 total
43	SD	CDT	YASH KACHA	Stalk

Page 125 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
B P				
1.6				

Date: 18-11-2022	Organizing Unit: NCC Unit, Atmiya University Number of Students: 99		
Name of the Activity: cleaning & decorating of baba saheb ambedkar			

Our university and NCC Unit, Atmiya University has done cleaning of statue of Baba SahebAmbedkar. This activity was on 18-11-2022.a total of 99 cadets were present in this activity. Baba Saheb Ambedkar is like a idol for cadets as he was one who made Constitution. Cadets clean this statue with the water a garland a flower was also offered cadets also decorated the statue with the flowers.



Ncc cdts cleaning & decorating statue







NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7 I V & B P				
KI 7.1	M 7.1.6			

BANSI	THUMMAR	ATMIY	A UNIVERSITY	THE SHALL
CLEA	NING & r			BA SAHEB
CLEANING & DECORATING STATUE OF BABA SAHEB AAMBEDKAR				
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	Torre
2	- SW	JUO	SOUMYA SHUKLA	88.
3	,SW	SGT	APEKSHABA GOHIL	A.CC
4	SW	SGT	NENCY SOJITRA	Word
5	SW	SUO	KHYATI CHOTALIYA	Sugests
6	SW	CDT	KOMAL GADESHIYA	asural
7	SW	JUO	DHAIRYA JOSHI	Stalyeyer
8	SW	CDT	MAHIMA NATHWANI	ar.pl.
9	SW	SGT	VAISHALI CHAVDA	7
10	SW	CDT	BANSI THUMMAR	Barrie
11	SW	CDT	PRIYANSHI THUMMAR	veelyanshi
12	SW	CDT	NENCY CHOTHANI	Moncy
13	* SW	CDT	KANANBA CHAUHAN	2
14	* SW	CDT	RIDDHI PARMAR	P.
15	SW	CDT	HIRAL BHARADAVA	hireal
16	SW	CDT	TANVI LUNAGARIYA	Tanel
17	SW	CDT	RIDDHI AGRAVAT	\$
18	SW	CDT	PARUL BAVDA	100000
19	SW	CDT	DRASHTI LASHKARI	devositos
20		CDT	JANVI MANAVAR	19JA
21	SW	LCPL	NAMRATA SIKARWAR	Memorata.
22	SW	SGT	MAHESHWARI DISALE MITAL DANGAR	1
23	SW	CDT	KIRTI SINGH	liutal
25	SW	CPL	BHUMI RAYKANGOR	(Zintio
26	SW	CPL	TAMANNA SHEIKH	Blotten
27	SW	CDT	KAIRAVI MANAVADARIYA	Kan .
28	SW	CDT	VRUSHTI GHEDIYA	19.
29	SW	SGT	AASHTHABA JADEJA	Donal
30	SW	CDT	NENCY PUJARA	Deney
31	SW	CDT	NIRALI ARDESHMA	Districts
32	SW	CDT	KHUSHI DAVE	Hhushi
33	SW	CPL	DHRUVI PATADIA	Attos:
34	SW	CDT	SENSI GADARA	Londo.
35	SW	CDT	DHRUMI MANDVIYA	Shettrut
36	SW	CDT	MEERA VADERA	nessee
37	SW	CPL	JYOTI JADAV	Tyoti
38	SW	CDT	ATRI KACHA	abite
39	SW	CDT	TAMANNA LALWANI	J.
40	SW	CDT	SIDAPARA DINESHBHAI	Jonya
41	SW	LCPL	DEVANSHI KHACHARIYA	de
42	SW	CDT	AMISHA DHRANGADHARIYA	antillo
43	- SW	CDT	SAXI JASANI	Jasoli
44	SW	CDT	PRAKRUTI PALANPURA	10.
45	SW	CDT	NISHITA RAJPARA	Moshila
46	SW	CDT	PRINSI TADHANI	piense
47	SW	CDT	DHRUVISHA RANGANI	dhitti.
48	SW	CDT	JANVIBA VALA	T.





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
49	SW	CDT	POOJA GADARA	1000 gel
50	SW	CDT	PREETI ZALA	1 20000
51	SW	CDT	RIDHI TANK	P.
52	SW	CDT	FLARENSH KAKDIYA	4
53	SW	CDT	KHUSI THUMBAR	whichi
54	SW	CDT	KHUSHI TANTI	the state of the s
55	SW	CDT	SALONI SAKHIYA	
56	SW	CDT	SONIJATAV	Soloni
57	SW	CDT	SNEHAL NIMAVAT	
58	SW	CDT	HEENA CHANDPA	Sherell
59	SW	CDT	AYUSHI GADHIYA	4
60	SW	CDT	PALAK BHANDERI	rolal
61	SW	CDT	RAJAL MALAKIYA	Re
62	SW	CDT	SEJAL KUMARKHANIYA	
63	SW	CDT	VAISHALI KUMARKHANIYA	Sayal
64	SW	CDT	HETAL SOLANKI	appel
65	SW	CDT	SEJAL KUGASHIYA	Soyal
66	SW	CDT	KRISHNA BARIYA	1
67	SW	CDT	KHUSHBU TRIVEDI	sheethou
68	SW	CDT	MINAXI MAHIDA	
69	SW	CDT	AVANI GADHAVI	aunasa.
70	SW	CDT	DIPALI CHAUHAN	dinali
71	SW	CDT	SONAM KUSHVAHA	
72	SW	CDT	SNEHA KALAVADIYA	Frethe
73	SW	CDT	ANJUM PATHAN	Audin-
74	SW	CDT	SHRUTI DODIYA	Angun S.T.
75	SW	CDT	CHANDANI KATARA	C.T.
76	SW	CDT	KARRENA TANK	Lastoence
77	SW	CDT	RINJU SAHANI	R.
78	SW	CDT	KINJALBA JADEJA	Kinjerl
79	SW	CDT	JYOTIBA JADEJA	Motilo
80	SW	CDT	NIRALI RATNOTAR	Negali
81	SW	CDT	SWETA PATEL	Suretoo
82	SW	CDT	TAMANNA MAKVANA	T.M
83	SW	CDT	CHANDRIKA VANIYA	C.V.
84	SW	CDT	KOMAL PADAYA	Koural
85	SW	CDT	SHEETAL PATELIYA	Sheetoel
86	SW	CDT	SONAL PANDHOR	Sonal
87	SW	CDT	NIYATI CHAUHAN	Weyate
88	SW	CDT	GANGA GHUGHAL	Ganga
89	SW	CDT	SANJANA SODHA	5.3.0
90	SW	CDT	DRASHTI JADAV	dresht!
91	SW	CDT	YUTI KARELIYA	Jutto
92	SW	CDT	DIPALI CHUDASAMA	Lincole
93	SW	CDT	NIDHI DANGAR	Hiolhe
94	SW	CDT	HIRAL KATARIYA	Lival
95	SW	CDT	ARTI THORIYA	auto
96	SW	CDT	RUCHITA VADHEL	celebrate
97	SW	CDT	BHOOMI PANKHANIYA	Angoni
98	SW	CDT	SAYANA SARVADI	Soyemel
99	SW	CDT	ISHA CHOVATIYA	When

Date: 20-09-2022	Organizing Unit: NCC Unit, Atmiya
	University





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Name of the Activity: cleaning & decorating of	Number of Students: 40
subhash Chandra Bose at parevadi chowk	

Our college and NCC Unit, Atmiya University has done cleaning of statue of subhash Chandra bose on 20-09-2022.a total of 40 cadets were present in this activity. Subhash Chandra bose is like a idol for cadets as he was the one who started aazad hind fauj. Cadets clean this statue whith the water a garland of flower was also offered cadets also decorated the statue with the flowers.



Statue cleaning of subhash Chandra bose







SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	MIGHAN
2	SD	CPL	KRUSHNARAJSINH JADEJA	k Sedera
3	SD	UO	DARSHIL NANERA	DC28702
4	SD	UO	HARSH DHOLARIYA	(DW)
5	SD	CDT	VISHAL CHAVADA	CIP.
6	SD	CDT	AVTAR PATADIYA	A.1.9
7	SD	suo	ABHISHEK KHUNT	AL
8	SD	SGT	DARSHAN DAVERA	AR.
9	SD	SGT	DEV BARIYA	aw.
10	SD	LCPL	PRAHALADSINH ZALA	AG
11	SD	CPL	SHAILESH AMRUTIA	Do
12	SD	LCPL	RAHUL MAKVANA	PAD
13	SD	LCPL	MANAV DAVE	AID.
14	SD	LCPL	JATIN VAGHELA	1
15	SD	CDT	DEVARAJSINH JADEJA	Devoatsin
16	SD	CDT	ASHISH BARAD	AP
17	SD	LCPL	UTSAV VAGHASIYA	U.V.
18	SD	CDT	GOPAL GAMARA	Gopal.
19	SD	CDT	BHARGAV KANANI	3
20	SD	SGT	SMIT PAGHADA	Smits
21	SD	CDT	YUVRAJSINH JADEJA	4 Fateia
22	SD	CDT	KEYUR CHHAIYA	
23	SD	SGT	HARDIK KACHA	Hard: W.
24	SD	SGT	PRAYAGRAJ RAJYAGURU	P.R.
25	SD	CDT	SAVAN JADAV	8
26	SD	LCPL	DEV RAJYAGURU	Down
27	SD	CDT	KARAN BAMBHAVA	TAB)
28	SD	CDT	PIYUSH DAVERA	1
29	SD	CDT	MANAN PATEL	M.Potel
30	SD	CDT	BHARGAV MOR	(AIDD
31	SD	CDT	HARDIK RATHOD	12
32	SD	CDT	HARSHIL TANK	T. Hayshil
33	SD	CDT	KARMDEEP VALA	(H) -
34	SD	CDT	KRISHKNAT JOSHI	W 3
35	SD	CDT	NIKUL DANGER	Danger Niku
36	SD	CDT	OMPRAKASH SHARMA	000
37	SD	CDT	PRINCE SARDAVA	OB.
38	SD	CDT	PRIYANK PAMBHAR	Pa.
39	SD	CDT	ROHAN SIDPARA	00.

Date: 18-09-2022 Organizing Unit: NCC Unit, Atmiya University

Page 180 of 321



AISHE: U-0967				

Name of the Activity: tree plantation & swachta abhiyan	Number of Students: 124	

We went for tree plantation & Swachta Abhiyan, it was organized by Atmiya universityNCC Unit, Atmiya University . This activities were done on 18-09-2022.there were 124 cadets. We planted around 320 trees. Cadets also watered the plants and take care of plants for some days until they grow to certain level. Cadets also put cage around the plant to protect them from animals. Cadets were also taught importance of the trees and they should plant more trees.



Ncc cadts with ngo members







114	CEE PLA	TATIO	N & SWACHTA	ADHIYAN
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	Artshant
2	SD	CPL	KRUSHNARAJSINH JADEJA	K. J. D.
3	SD	uo	DARSHIL NANERA	Dune.
4	SD	UO	HARSH DHOLARIYA	House.
5	SD	CDT	VISHAL CHAVADA	19isher.
6	SD	CDT	AVTAR PATADIYA	fauten
7	SD	suo	ABHISHEK KHUNT	A.K.
8	SD	SGT	DARSHAN DAVERA	Dand
9	SD	SGT	DEV BARIYA	Dow
10	SD	LCPL	PRAHALADSINH ZALA	P. D. Zula
11	SD	CPL	SHAILESH AMRUTIA	a A.P
12	SD	LCPL	RAHUL MAKVANA	Rahus
13	SD	LCPL	MANAV DAVE	Maria S
14	SD	LCPL	JATIN VAGHELA	Trulian
15	SD	CDT	DEVARAJSINH JADEJA	B.T.R.
16	SD	CDT	ASHISH BARAD	die
17	SD	LCPL	UTSAV VAGHASIYA	TI.
18	SD	CDT	GOPAL GAMARA	GIR
19	SD	CDT	BHARGAV KANANI	2
20	SD	SGT	SMIT PAGHADA	Swit
21	SD	CDT	YUVRAJSINH JADEJA	X
22	SD	CDT	KEYUR CHHAIYA	Kotus
23	SD	SGT	HARDIK KACHA	1120
24	SD	SGT	PRAYAGRAJ RAJYAGURU	Doylers.
25	SD	CDT	SAVAN JADAV	Savan
26	SD	LCPL	DEV RAJYAGURU	Deur,
27	SD	CDT	KARAN BAMBHAVA	thus ?
28	SD	CDT	PIYUSH DAVERA	P. Yu
29	SD	CDT	MANAN PATEL	(Manage
30	SD	CDT	BHARGAV MOR	2 marian
31	SD	CDT	HARDIK RATHOD	H.R. Ruth
32	SD	CDT	HARSHIL TANK	The contract of the contract o
33	SD	CDT	KARMDEEP VALA	K.V.D
34	SD	CDT	KRISHKNAT JOSHI	100
35	SD	CDT	NIKUL DANGER	huy to
36	SD	CDT	OMPRAKASH SHARMA	ATTAW.
37	SD	CDT	PRINCE SARDAVA	Or.
38	SD	CDT	PRIYANK PAMBHAR	000
39	SD	CDT	ROHAN SIDPARA	P. 179
40	SD	CDT		SiVV.
41	SD	1000	TIRTH SOJITRA	TX.
42	SD	CDT	VIVEK SOLANKI	Tiven.
43	30	CDT	UDAY VITHLAPARA	Letay

Page 182 of 321



T	REE PLAN	TATION	UNIVERSITY & SWACHTA AB	HIVAN
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW			
2	SW	SUO	TANVI CHUDASAMA	Tonus
3	SW	JUO	SOUMYA SHUKLA	8
4	SW	SGT	APEKSHABA GOHIL	Africalises or
5	SW	SGT	NENCY SOJITRA	A
6	SW	SUO	KHYATI CHOTALIYA	Thuesti C.
7	SW	CDT	KOMAL GADESHIYA	B
8	SW	JUO	DHAIRYA JOSHI	Thenoyes I
9	SW	SGT	MAHIMA NATHWANI	400
10	SW	CDT	VAISHALI CHAVDA	9.
11	SW	CDT	BANSI THUMMAR	R
12	SW	CDT	PRIYANSHI THUMMAR	Priyons
13	SW	CDT	NENCY CHOTHANI KANANBA CHAUHAN	90
14	SW	CDT	RIDDHI PARMAR	Store
15	SW	CDT	HEMANSHI VYAS	100
16	SW	CDT	HIRAL BHARADAVA	hemenohis
17	SW	CDT	TANVI LUNAGARIYA	Tonva
18	SW	CDT	RIDDHI AGRAVAT	
19	SW	CDT	PARUL BAVDA	ferril
20	SW	CDT	DRASHTI LASHKARI	9
21	SW	CDT	JANVI MANAVAR	amore
22	SW	CDT	NISHA VAGHELA	W.
23	SW	LCPL	NAMRATA SIKARWAR	N Shitaton
24	SW	LCPL	MAHESHWARI DISALE	200
25	SW	SGT	MITAL DANGAR	mital
26	SW	CPL	BHUMI RAYKANGOR	Shimi R
27	SW	CPL	TAMANNA SHEIKH	- Shouth
28	SW SW	CDT	KAIRAVI MANAVADARIYA	Senu
30	SW	SGT	VRUSHTI GHEDIYA	myshoti a
31	SW	CDT	AASHTHABA JADEJA NIRALI ARDESHMA	4
32	SW	CDT	KHUSHI DAVE	DA .
33	SW	CPL	DHRUVI PATADIA	Elder In
34	SW	CDT	SENSI GADARA	0.
35	SW	CDT	DHRUMI MANDVIYA	Sens
36	SW	CDT	MEERA VADERA	measell
37	SW	CPL	JYOTI JADAV	Juntoe
38	SW	CDT	TAMANNA LALWANI	They
39	SW	CDT	SIDAPARA DINESHBHAI	Sunt.
40	SW	LCPL	DEVANSHI KHACHARIYA	Queled
41	SW	CDT	AMISHA DHRANGADHARIYA	Amelia.
42	SW	CDT	SAXI JASANI	Server
43	SW	CDT	NISHITA RAJPARA	othhole
44	SW	CDT	PRINSI TADHANI	Butu
45	SW	CDT	DHRUVISHA RANGANI	Q.
46	SW	CDT	JANVIBA VALA	61.





SD/SW	RANK	NAME OF CADET	SIGNATURE
SW	CDT	PAYAL RATHOR	Reycel R.
SW	CDT		Cocedela
SW	CDT	POOJA GADARA	00000
SW	CDT	FLARENSH KAKDIYA	ABO.
SW		KHUSI THUMBAR	Plant
SW			1 3
SW			Salani J.
SW			Sport M
			Rubolo M.
			7010
			908/00
			V. kamerane
			Hedell
			Sager
			suchelpes.
			900
			A Time
		DIPALI CHAUHAN	delali C.
		SONAM KUSHVAHA	Janal
			gratio
			Angum P
			Smit
			Ch Ka Ta
			Kingbiber Fly
			127.00
			Moul Youthe
			STORAG
			Ciminne m.
			Co remyy
			Shapl .
			200
			Malalla
- Children			Q TO Q
			Janua 9
			Constitution
- Control			DISA
			Apll
			1000
			Tarres.
			BAIN
	-		- Humba
	SW	SW CDT SW CDT	SW CDT SALONI SAKHIYA SW CDT SALONI SAKHIYA SW CDT SALONI SAKHIYA SW CDT SONI JATAV SW CDT PALAK BHANDERI SW CDT RAJAL MALAKIYA SW CDT RAJAL MALAKIYA SW CDT SEJAL KUMARKHANIYA SW CDT VAISHALI KUMARKHANIYA SW CDT HETAL SOLANKI SW CDT SEJAL KUGASHIYA SW CDT KHUSHBU TRIVEDI SW CDT MINAXI MAHIDA SW CDT MINAXI MAHIDA SW CDT DIPALI CHAUHAN SW CDT SONAM KUSHVAHA SW CDT SONAM KUSHVAHA SW CDT SONAM KUSHVAHA SW CDT SNEHA KALAVADIYA SW CDT SHRUTI DODIYA SW CDT SHRUTI DODIYA SW CDT KINJALBA JADEJA SW CDT JYOTIBA JADEJA SW CDT JYOTIBA JADEJA SW CDT SWETA PATEL SW CDT TAMANNA MAKVANA SW CDT SHEETAL PATELLYA SW CDT SHEETAL PATELLYA SW CDT SHEETAL PATELLYA SW CDT SONAL PADAYA SW CDT SANJANA SODHA SW CDT DIPALI CHUADASAMA SW CDT NICHT CHANDRIA SW CDT SANJANA SODHA SW CDT SANJANA SODHA SW CDT DIPALI CHUADASAMA SW CDT NICHT CHANDRIA SW CDT HIRAL KATARIYA

Date: 11-09-2022 Organizing Unit: NCC Unit, Atmiya University

THE.

Page 184 of 321



Name of the Activity: tree plantation &	Number of Students: 127
swachta abhiyan	

We went for tree plantation & Swachta Abhiyan, it was organised by organized by Atmiya university NCC Unit, Atmiya University This activities were done on 11-09-2022.there were 127 cadets. We planted around 370 trees & cleaned that area. Cadets also watered the plants and take care of plants for some days until they grow to certain level. Cadets also put cage around the plant to protect them from animals. Cadets were also taught importance of the trees and they should plant more trees.



Ncc cadts with ngo members





SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	KRUSHNARAJSINH JADEJA	K.T.
2	SD	UO	HARSH DHOLARIYA	ALL
3	SD	CDT	VISHAL CHAVADA	000
4	SD	suo	ABHISHEK KHUNT	thurb
5	SD	SGT	DARSHAN DAVERA	00
6	SD	LCPL	PRAHALADSINH ZALA	B
7	SD	CPL	SHAILESH AMRUTIA	As-
8	SD	LCPL	RAHUL MAKVANA	AND
9	SD	LCPL	JATIN VAGHELA	India
10	SD	CDT	DEVARAISINH JADEJA	THY-
11	SD	CDT	ASHISH BARAD	Assis
12	SD	LCPL	UTSAV VAGHASIYA	MO
13	SD	CDT	BHARGAV KANANI	BW-
14	SD	SGT	SMIT PAGHADA	SAD
15	SD	CDT	YUVRAJSINH JADEJA	y tates
16	SD	CDT	KEYUR CHHAIYA	100
17	SD	SGT	HARDIK KACHA	4 andi
18	SD	ŞGT	PRAYAGRAJ RAJYAGURU	P.B
19	SD	LCPL	DEV RAJYAGURU	DOD .
20	SD	CDT	KARAN BAMBHAVA	168
21	SD	CDT	PIYUSH DAVERA	project
22	SD	CDT	RAJDEEPSINH JADEJA	20.
23	SD	CDT	BHARGAV MOR	KIOD
24	SD	CDT	BHAVESH KOBIYA	40
25	SD	CDT	DHRUV GOHEL	6000
26	SD	CDT	HARDIK RATHOD	94
27	SD	CDT	HARSHIL TANK	T. Harshi
28	SD	CDT	KARAN RAVAL	KR.
29	SD	CDT	KARMDEEP VALA	15
30	SD	CDT	KRISHKNAT JOSHI	1000
31	SD	CDT	NIKUL DANGER	Danger N; K
32	SD	CDT	PRINCE SARDAVA	
33	SD	CDT	PRIYANK PAMBHAR	ROS
34	SD	CDT	ROHAN SIDPARA	00
35	SD	CDT	SABIR METAR	Sep 192
36	SD	CDT	SOHAM TILALA	100

Date: 15-07-2022	Organizing Unit: NCC Unit, Atmiya
	University

Page 186 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
I V & B P			
KI 7.1 M 7.1.6			

Name of the Activity: swachta abhiyan	Number of Students: 142

We went Swachta Abhiyan, it was organised by our university &NCC Unit, Atmiya University . This activities was done on 15-07-2022.there were 142 cadets. We cleaned the area around the college. Cadets also explained the benefits of keeping premises clean and how it affect people. Cadets also put different kinds of dustbin to dispose waste. Cadets were also taught how different types of dustbins works &it's use.



Cdts doing swachta abhiyan







SWACHTA ABHIYAN				
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	Ationant
2	SD	CPL	KRUSHNARAJSINH JADEJA	K.J.D.
3	SD	UO	DARSHIL NANERA	Drengil
4	SD	UO	HARSH DHOLARIYA	11-9-50
5	SD	CDT	VISHAL CHAVADA	ishu
6	SD	CDT	AVTAR PATADIYA	Heinter.
7	SD	SUO	ABHISHEK KHUNT	A.K.
8	SD	SGT	DARSHAN DAVERA	Duste.
9	SD	SGT	DEV BARIYA	Dev.
10	SD	LCPL	PRAHALADSINH ZALA	P. D. Zell
11	SD	CPL	SHAILESH AMRUTIA	9
12	SD	LCPL	RAHUL MAKVANA	Robbito
13	SD	LCPL	MANAV DAVE	Morrace
14	SD	LCPL	JATIN VAGHELA	Satis
15	SD	CDT	DEVARAJSINH JADEJA	D. Tolde)
16	SD	CDT	ASHISH BARAD	A.B. T
17	SD	LCPL	UTSAV VAGHASIYA	W.
18	SD	CDT	GOPAL GAMARA	CORRU
19	SD	CDT	BHARGAV KANANI	13
20	SD	SGT	SMIT PAGHADA	3mit
21	SD	CDT	YUVRAJSINH JADEJA	China.
22	SD	CDT	KEYUR CHHAIYA	K.C.R.
23	SD	SGT	HARDIK KACHA	Glandik
24	SD	SGT	PRAYAGRAJ RAJYAGURU	Prycey
25	SD	CDT	SAVAN JADAV	Saus
26	SD	LCPL	DEV RAJYAGURU	Done
27	SD	CDT	KARAN BAMBHAVA	Kan
28	SD	CDT	PIYUSH DAVERA	0
29	SD	CDT	MANAN PATEL	M. P. T.
30	SD	CDT	BHARGAV MOR	13
31	SD	CDT	HARDIK RATHOD	-1400.
32	SD	CDT	HARSHIL TANK	H. Tarul
33	SD	CDT	KARMDEEP VALA	the state of
34	SD	CDT	KRISHKNAT JOSHI	1/ 1/2/-
35	SD	CDT	NIKUL DANGER	4
36	SD	CDT	OMPRAKASH SHARMA	3
37	SD	CDT	PRINCE SARDAVA	Diace
38	SD	CDT	PRIYANK PAMBHAR	13112
39	SD	CDT	ROHAN SIDPARA	Dest
40	SD	CDT	TIRTH SOJITRA	TIL
41	SD	CDT		145
41	30	CDI	VIVEK SOLANKI	Tiven





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

SWACHTA ABHIYAN				
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
HILLIAN S	and a	LEBUR		DESCRIPTION OF THE PARTY OF THE
1	SW "	SUO	TANVI CHUDASAMA	Tann
2	SW	JUO	SOUMYA SHUKLA	Source
3	SW	SGT	APEKSHABA GOHIL	A out
5	SW	SGT	NENCY SOJITRA	Noney
6	SW	SUO	KHYATI CHOTALIYA	Khyat
7	SW	JUO	KOMAL GADESHIYA	Korne
8	SW	CDT	DHAIRYA JOSHI	Dhaill
9	SW	SGT	MAHIMA NATHWANI	Method
10	SW	CDT	VAISHALI CHAVDA BANSI THUMMAR	Variation
11	SW	CDT	PRIYANSHI THUMMAR	Band
12	SW	CDT	NENCY CHOTHANI	Rosey
13	SW	CDT	KANANBA CHAUHAN	Nenw La Chaulan
14	SW	CDT	RIDDHI PARMAR	Rolling
15	SW	CDT	HEMANSHI VYAS	H. Vayers
16	SW	CDT	HIRAL BHARADAVA	HB
17	SW	CDT	TANVI LUNAGARIYA	THAT
18	SW	CDT	RIDDHI AGRAVAT	RA
19	SW	CDT	PARUL BAVDA	Panul
21	SW	CDT	DRASHTI LASHKARI JANVI MANAVAR	Louber!
22	SW	CDT	NISHA VAGHELA	Francis
23	SW	LCPL	NAMRATA SIKARWAR	noly
24	SW	LCPL	MAHESHWARI DISALE	Melhochucin
25	SW	SGT	MITAL DANGAR	March
26	SW	CDT	KIRTI SINGH	14 Mti
27	SW	CPL	BHUMI RAYKANGOR	Phum
28	SW	CPL	TAMANNA SHEIKH	Tunne
30	SW	CDT	KAIRAVI MANAVADARIYA	Konny
31	SW -	SGT	VRUSHTI GHEDIYA AASHTHABA JADEJA	Mount
32	SW -	CDT	NENCY PUJARA	AZ
33	SW	CDT	NIRALI ARDESHMA	March
34	SW	CDT	KHUSHI DAVE	Marian
35	SW	CPL	DHRUVI PATADIA	Dhama
36	SW	CDT	SENSI GADARA	sensy
37	SW	CDT	DHRUMI MANDVIYA	Oboum
38	SW	CDT	MEERA VADERA	Meery
39	SW	CPL	JYOTI JADAV	JOH
40	SW	CDT	TAMANNA LALWANI	412
41	SW	CDT	SIDAPARA DINESHBHAI	CADAO
42	SW	LCPL	DEVANSHI KHACHARIYA	Devanti
43	SW	CDT	AMISHA DHRANGADHARIYA	Ambly
44	SW	CDT	SAXI JASANI PRAKRUTI PALANPURA	Coan
45	SW	CDT	NISHITA RAJPARA	OP .
46	SW	CDT	PRINSI TADHANI	RES
4/	311			





SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
48	SW	CDT	DHRUVISHA RANGANI	PP
49	SW	CDT	JANVIBA VALA	Jano
50	SW	CDT	POOJA GADARA	PW
51	SW	CDT	DISHA JAGANI	Dony
52	SW	CDT	RIDHI TANK	RALLA
53	SW	CDT	FLARENSH KAKDIYA	Flanenst
54	SW -	CDT	KHUSI THUMBAR	Ich trais
55	SW	CDT	KHUSHI TANTI	Chychi
56	SW	CDT	SALONI SAKHIYA	Salen
57	SW	CDT	SONI JATAV	soni
58	SW	CDT	SNEHAL NIMAVAT	Sentrut
59	SW	CDT	HEENA CHANDPA	heene
60	SW .	CDT	AYUSHI GADHIYA	AYVChl
61	SW	CDT	PALAK BHANDERI	pritarle
62	SW	CDT	RAJAL MALAKIYA	R NO
63	SW	CDT	SEJAL KUMARKHANIYA	(i)
64	SW	CDT	VAISHALI KUMARKHANIYA	TD
65	SW	CDT	HETAL SOLANKI	HATEL
66	SW	CDT	SEJAL KUGASHIYA	sercu
67	SW	CDT	KRISHNA BARIYA	working
68	SW	CDT	KHUSHBU TRIVEDI	Letterated
69	SW	CDT	MINAXI MAHIDA	Minar
70	SW	CDT	AVANI GADHAVI	Aveni
71	SW	CDT	DIPALI CHAUHAN	papall
72	SW	CDT	SONAM KUSHVAHA	Somu
73	SW	CDT	SNEHA KALAVADIYA ANJUM PATHAN	940
74	SW	CDT	SHRUTI DODIYA	Ac
75	SW	CDT	CHANDANI KATARA	60
76	SW	CDT	RINJU SAHANI	RIVAD
77	SW	CDT	KINJALBA JADEJA	KARL
78 79	SW	CDT	JYOTIBA JADEJA	74842
	SW	CDT	NIRALI RATNOTAR	March
80 81	SW	CDT	DHARA TRIVEDI	Diverse
82	SW	CDT	SWETA PATEL	swetch
83	SW	CDT	TAMANNA MAKVANA	Tammetina
84	SW	CDT	CHANDRIKA VANIYA	Ehandrik
85	SW	CDT	KOMAL PADAYA	donel
86	SW	CDT	SHEETAL PATELIYA	500
87	SW	CDT	SONAL PANDHOR	SP
88	SW	CDT	NIYATI CHAUHAN	040
89	SW	CDT	GANGA GHUGHAL	Courses
90	SW	CDT	SANJANA SODHA	alazing
91	SW	CDT	DRASHTI JADAV	Droub
92	SW	CDT	YUTI KARELIYA	Youth
93	SW	CDT	DIPALI CHUDASAMA	D. Deull
93	SW	CDT	NIDHI DANGAR	CULAN
	SW	CDT	HIRAL KATARIYA	HWard
95	SW	CDT	ARTI THORIYA	ARTI
96		CDT	RUCHITA VADHEL	pretity
97	SW	CDT	BHOOMI PANKHANIYA	Dhan D
98	SW	CDT	SAYANA SARVADI	34
99	SW SW	CDT	ISHA CHOVATIYA	92





NAAC – Cycle – 1			
AISHE: U-0967			
I V & B P			
KI 7.1 M 7.1.6			

Date: 03-07-2022	Organizing Unit: NCC Unit, Atmiya
	University
Name of the Activity: cleaning & decorating	Number of Students: 146
statue of Shaheed singh at akashwani chowk	
statue of Snaneed singh at akashwani chowk	

Our university and NCC Unit, Atmiya University has done cleaning of statue of Sahid Bhagat Singh at Akashwani Chowk on 03-07-2022.a total of 146 cadets were present in this activity. Sahid Bhagat Singh is like a idol for cadets as he was the one who started different revolution. Cadets clean this statue with the water a garland a flower was also offered cadets also decorated the statue with the flowers.



Ncc cadt cleaning statue





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

To San Consultation	10000 a 60 a 2	Mary - version	The second secon	The Contraction of the Contracti
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	1xt STOOL
2	SD	CPL	KRUSHNARAJSINH JADEJA	Kodefa
3	SD	UO	DARSHIL NANERA	Dossnox
4	SD	UO	HARSH DHOLARIYA	DHD.
5	SD	CDT	VISHAL CHAVADA	au.
6	SD	CDT	AVTAR PATADIYA	Alvian
7	SD	SUO	ABHISHEK KHUNT	Atto-
8	SD	SGT	DARSHAN DAVERA	AD.
9	SD	SGT	DEV BARIYA	au.
10	SD	LCPL	PRAHALADSINH ZALA	1.2
11	SD	CPL	SHAILESH AMRUTIA	00
12	SD	LCPL	RAHUL MAKVANA	RADO
13	SD	LCPL	MANAV DAVE	MO.
14	SD	LCPL	JATIN VAGHELA	50
15	SD	CDT	DEVARAJSINH JADEJA	Devogsin
16	SD	CDT	ASHISH BARAD	AB
17	SD	LCPL	UTSAV VAGHASIYA	U.V.
18	SD	CDT	GOPAL GAMARA	Gopal.
19	SD	CDT	BHARGAV KANANI	13
20	SD	SGT	SMIT PAGHADA	Smits
21	SD	CDT	YUVRAJSINH JADEJA	4 Fadeja
22	SD	CDT	KEYUR CHHAIYA	
23	SD	SGT	HARDIK KACHA	Mard: W
24	SD	SGT	PRAYAGRAJ RAJYAGURU	P.R.
25	SD	CDT	SAVAN JADAV	8
26	SD	LCPL	DEV RAJYAGURU	Deven
27	SD	CDT	KARAN BAMBHAVA	The By
28	SD	CDT	PIYUSH DAVERA	8
29	SD	CDT	MANAN PATEL	M. Patel
30	SD	CDT	BHARGAV MOR	AIDD.
31	SD	CDT	HARDIK RATHOD	18
32	SD	CDT	HARSHIL TANK	T. Hayshil
33	SD	CDT	KARMDEEP VALA	(H) 1
34	SD	CDT	KRISHKNAT JOSHI	TR
35	SD	CDT	NIKUL DANGER	Darger Niku
36	SD	CDT	OMPRAKASH SHARMA	Co
37	SD	CDT	PRINCE SARDAVA	100
38	SD	CDT	PRIYANK PAMBHAR	000
39	SD	CDT	ROHAN SIDPARA	00

Page 142 of 321



NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

CLEAINI			NG STATUE OF SHAF AKASHWANI CHOWK	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	Janu
2	SW	JUO	SOUMYA SHUKLA	1
3	SW	SGT	APEKSHABA GOHIL	-1. Grent
5	SW	SGT	NENCY SOJITRA	Anne
100 100 100 100		SUO	KHYATI CHOTALIYA	1
7	SW	CDT	KOMAL GADESHIYA	Korned
8	SW	JUO	DHAIRYA JOSHI	1
9	SW	CDT	MAHIMA NATHWANI	M. Nothwart
10	SW	SGT	VAISHALI CHAVDA	Voispell
11	SW	CDT	BANSI THUMMAR	Bernett
12	SW	CDT	PRIYANSHI THUMMAR NENCY CHOTHANI	TAB TAB
13	SW	CDT	KANANBA CHAUHAN	100
14	SW	CDT	RIDDHI PARMAR	Person 1. 12
15	SW	CDT	HEMANSHI VYAS	Francy
16	SW	CDT	HIRAL BHARADAVA	CPD
17	SW	CDT	TANVI LUNAGARIYA	Lasma gentites
18	SW	CDT	RIDDHI AGRAVAT	100
19	SW	CDT	PARUL BAVDA	Horabs
20	SW SW	CDT	DRASHTI LASHKARI	1
22	SW	CDT	JANVI MANAVAR	FINNE
23	SW	LCPL	NISHA VAGHELA NAMRATA SIKARWAR	Niches
24	SW	LCPL	MAHESHWARI DISALE	Netagratio A-Disale
25	SW	SGT	MITAL DANGAR	A a
26	SW	CDT	KIRTI SINGH	KIDOP
27	SW	CPL	BHUMI RAYKANGOR	B
28	SW	CPL	TAMANNA SHEIKH	@ Mos
29	SW	CDT	KAIRAVI MANAVADARIYA	-KA
30	SW	CDT	VRUSHTI GHEDIYA	Vo Orhadisea
31	SW	SGT	AASHTHABA JADEJA	1
32	SW	CDT	NENCY PUJARA NIRALI ARDESHMA	Nemon
33	SW	CDT	KHUSHI DAVE	
34 35	SW	CPL	DHRUVI PATADIA	D. Patadia
36	SW	CDT	SENSI GADARA	So Graduny
37	SW	CDT	DHRUMI MANDVIYA	AND
38	SW	CDT	MEERA VADERA	and
39	SW	CPL	JYOTI JADAV	CAS .
40	SW	CDT	ATRI KACHA	Also
41	SW	CDT	TAMANNA LALWANI	4.0
42	SW	CDT	SIDAPARA DINESHBHAI	BA AL
43	SW	LCPL	DEVANSHI KHACHARIYA	Destarable
44	SW	CDT	AMISHA DHRANGADHARIYA	AD A
45	SW	CDT	SAXI JASANI PRAKRUTI PALANPURA	- Sup
46	SW	CDT	NISHITA RAIPARA	Dishited
47	SW SW	CDT	PRINSI TADHANI	Contract
48	SW	CDT	DHRUVISHA RANGANI	000
49	OVV	COI	2 morrous romand	1 200





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

R NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
50	SW	CDT	JANVIBA VALA	Jump
51	SW	CDT	POOJA GADARA	- Change
52	SW	CDT	DISHA JAGANI	014/100
53	SW	CDT	PREETI ZALA	1 Date
54	SW	CDT	RIDHI TANK	Pala
55	SW	CDT	FLARENSH KAKDIYA	Chil
56	SW	CDT	KHUSI THUMBAR	Asp.
57 58	SW SW	CDT	KHUSHI TANTI	dehastap
59	SW	CDT	SALONI SAKHIYA	to
60	SW	CDT	BIJAL BHALODIYA SONI JATAV	- fact - planets-
61	SW	CDT	SNEHAL NIMAVAT	Sport .
62	SW	CDT	HEENA CHANDPA	11
63	SW	CDT	AYUSHI GADHIYA	Astronia)
64	SW	CDT	PALAK BHANDERI	1000
65	SW	CDT	RAJAL MALAKIYA	Paral
66	SW	CDT	SEJAL KUMARKHANIYA	Lefab
67	SW	CDT	VAISHALI KUMARKHANIYA	74.0
68	SW	CDT	HETAL SOLANKI	Hetal
69 70	SW	CDT	SEJAL KUGASHIYA	2
71	SW	CDT	KRISHNA BARIYA	Kob 10
72	SW	CDT	KHUSHBU TRIVEDI MINAXI MAHIDA	2 - Stiveon
73	SW	CDT	AVANI GADHAVI	H.10
74	SW	CDT	DIPALI CHAUHAN	Actordays
75	SW	CDT	SONAM KUSHVAHA	30
76	SW	CDT	SNEHA KALAVADIYA	40
77	SW	CDT	ANJUM PATHAN	A faithar
78	SW	CDT	SHRUTI DODIYA	40 1001140
79	SW	CDT	VISHWA RATHOD	
80	SW	CDT	CHANDANI KATARA	CharacterD
81 82	SW	CDT	KARRENA TANK RINJU SAHANI	A PO
83	SW	CDT	KINJALBA JADEJA	Ringra
84	SW	CDT	JYOTIBA JADEJA	dete
85	SW	CDT	NIRALI RATNOTAR	W. A.
86	SW	CDT	DHARA TRIVEDI	A
87	SW	CDT	SWETA PATEL	Capater)-
88	SW	CDT	TAMANNA MAKVANA	See a
89	SW	CDT	CHANDRIKA VANIYA	CAD-
90	SW	CDT	KOMAL PADAYA	40
91	SW	CDT	SHEETAL PATELIYA	6 herras
92	SW	CDT	SONAL PANDHOR	Sameth
93	SW	CDT	NIYATI CHAUHAN	4 D Vale
94	SW	CDT	URVASHI PORIYA GANGA GHUGHAL	
95	SW	CDT	SANJANA SODHA	01060
96	SW	CDT	DRASHTI JADAV	55
97	SW	CDT	YUTI KARELIYA	2 Today
99	SW	CDT	DIPALI CHUDASAMA	10-
100	SW	CDT	NIDHI DANGAR	Wahi
101	SW	CDT	HIRAL KATARIYA	Migrato
102	SW	CDT	ARTI THORIYA	A
103	SW	CDT	RUCHITA VADHEL	Retudnet
104	SW	CDT	BHOOMI PANKHANIYA	Bob
105	SW	CDT	SAYANA SARVADI	600
106	SW	CDT	ISHA CHOVATIYA	9





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7	I V & B P				
KI 7.1	M 7.1.6				
Criterion 7	IV&BP				

Date: 25-06-2022	Organizing Unit: NCC Unit,
	Atmiya University
Name of the Activity: tree plantation & swachta abhiyan	Number of Students: 152

Details of The Activity:

We went for tree plantation & Swachta Abhiyan, it was organised by our university &NCC Unit, Atmiya University . This activities were done on 25-06-2022.there were 152 cadets. We planted around 330 trees & cleaned that area. Cadets also watered the plants and take care of plants for some days until they grow to certain level. Cadets also put cage around the plant to protect them from animals. Cadets were also taught importance of the trees and they should plant more trees.



Ncc cadets with member of ngo





SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	NITCHON-
2	SD	CPL	KRUSHNARAJSINH JADEJA	4 Sadice
3	SD	UO	DARSHIL NANERA	OD
4	SD	UO	HARSH DHOLARIYA	HD
5	SD	CDT	VISHAL CHAVADA	00
6	SD	CDT	AVTAR PATADIYA	Aut 95
7	SD	suo	ABHISHEK KHUNT	AK
8	SD	SGT	DARSHAN DAVERA	· Po
9	SD	SGT	DEV BARIYA	000
10	SD	LCPL	PRAHALADSINH ZALA	RIOLO
11	SD	CPL	SHAILESH AMRUTIA	AS
12	SD	LCPL	RAHUL MAKVANA	1
13	SD	LCPL	MANAV DAVE	DM
14	SD	LCPL	JATIN VAGHELA	Solly
15	SD	CDT	DEVARAJSINH JADEJA	DA
16	SD	CDT	ASHISH BARAD	CAS
17	SD	LCPL	UTSAV VAGHASIYA	UV
18	SD	CDT	GOPAL GAMARA	Condal
19	SD	CDT	BHARGAV KANANI	Att.
20	SD	SGT	SMIT PAGHADA	C
21	SD	CDT	YUVRAJSINH JADEJA	U T tou
22	SD	CDT	KEYUR CHHAIYA	a desc
23	SD	SGT	HARDIK KACHA	(H-0 311)
24	SD	SGT	PRAYAGRAJ RAJYAGURU	CA
25	SD	CDT	SAVAN JADAV	00
26	SD	LCPL	DEV RAJYAGURU	001
27	SD	CDT	KARAN BAMBHAVA	1.0
28	SD	CDT	PIYUSH DAVERA	
29	SD	CDT	MANAN PATEL	Maria
30	SD	CDT	RAJDEEPSINH JADEJA	0.50
31	SD	CDT	BHARGAV MOR	- Robertey
32	SD	CDT	BHAVESH KOBIYA	91000
33	SD	CDT	DHRUV GOHEL	
34	SD	CDT	HARSHIL TANK	
35	SD	CDT	KARMDEEP VALA	Marsh
36	SD	CDT		4
37	SD	CDT	KRISHKNAT JOSHI	300
38	SD	E PAL	NIKUL DANGER	Dangertike
		CDT	PRINCE SARDAVA	K
39 40	SD SD	CDT	SABIR METAR KACHA YASH	Sabia

Page 146 of 321



T		IOITATI	N & SWACHTA AB	HIYAN
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	James
2	SW	JUO	SOUMYA SHUKLA	Samuela.
3	SW	SGT	APEKSHABA GOHIL	5.5
4	SW	SGT	NENCY SOJITRA	Shower
5	SW	SUO	KHYATI CHOTALIYA	3000
6	SW	CDT	KOMAL GADESHIYA	Martin
7	SW	JUO	DHAIRYA JOSHI	Some
9	SW	CDT	MAHIMA NATHWANI	Makingh
10	SW	SGT	VAISHALI CHAVDA	RHAU
11	SW	CDT	BANSI THUMMAR	Banst
12	SW	CDT	PRIYANSHI THUMMAR NENCY CHOTHANI	Sonus
13	SW	CDT	KANANBA CHAUHAN	Nemel
14	SW	CDT	RIDDHI PARMAR	Pud la ma
15	SW	CDT	HEMANSHI VYAS	Hierand
16	SW	CDT	HIRAL BHARADAVA	MARTINE.
17	SW	CDT	TANVI LUNAGARIYA	Janua_
18	SW	CDT	RIDDHI AGRAVAT	Rich)
19	SW	CDT	PARUL BAVDA	PARW
20	SW	CDT	DRASHTI LASHKARI	Janua Januar
21	SW	EDT	JANVI MANAVAR	
22	SW	-CDT	NISHA VAGHELA	MISHO
23	SW SW	LCPL	NAMRATA SIKARWAR MAHESHWARI DISALE	100
24	SW	SGT	MITAL DANGAR	HIJA.
26	SW	CDT	KIRTI SINGH	KIZLY
27	SW	CPL	BHUMI RAYKANGOR	Shilme
28	SW	CPL	TAMANNA SHEIKH	Jamanna
29	SW	CDT	KAIRAVI MANAVADARIYA	Karratt
30	SW	-CDT	VRUSHTI GHEDIYA	1/mehlet
31	SW	SGT	AASHTHABA JADEJA	1
32	SW	CDT	NENCY PUJARA	Newal
33	SW	CDT	NIRALI ARDESHMA	Kirch
34	SW	CDT	KHUSHI DAVE	Dhurw4
35	SW	CPL	DHRUVI PATADIA SENSI GADARA	
36	SW	CDT	DHRUMI MANDVIYA	Spred
37 38	SW	CDT	MEERA VADERA	Heele
39	SW	CPL	JYOTI JADAV	Herry
40	SW	CDT	ATRI KACHA	ARD
41	SW	CDT	TAMANNA LALWANI	Tarmon
42	SW	CDT	SIDAPARA DINESHBHAI	Aesha
43	SW	LCPL	DEVANSHI KHACHARIYA	0
44	SW	CDT	AMISHA DHRANGADHARIYA	Amsha
45	SW	CDT	SAXI JASANI	Saoci
46	SW	CDT	PRAKRUTI PALANPURA	Pro Kned
47	SW	CDT	NISHITA RAJPARA	PRINGH
48	SW	CDT	PRINSI TADHANI DHRUVISHA RANGANI	DARWISH
49	SW	CDT	JANVIBA VALA	a-with
50	SW	CDT	PAYAL RATHOR	Payau
51	SW	CDT	POOJA GADARA	Pagey
52	2M	CDI	TOUR GRUNNA	1 1 00 1

Date: 05-06-2022 Organizing Unit: NCC Unit, Atmiya University

Page 147 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7 I V & B P				
KI 7.1 M 7.1.6				

Name of the Activity: awareness program on electric bicycle	Number of Students: 141
on electric siegele	

Details of The Activity:

Our Cadets attended awareness program on electric Bicycle. It was on 05-06-2022. It organised by our university .There were 141 Cadets. Cadets were enthusiastic for listening program. It was informational program. There was various facts about electric Bicycle. Electric Bicycle's various benefits were also explained in the program.



Officers with the guest





SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	NISHANT KANERIYA	NITOMO
2	SD	CPL	KRUSHNARAJSINH JADEJA	1.30de10
3	SD	UO	DARSHIL NANERA	CKA.
4	SD	UO	HARSH DHOLARIYA	HAD
5	SD	CDT	VISHAL CHAVADA	000
6	SD	CDT	AVTAR PATADIYA	Ast 30
7	SD	SUO	ABHISHEK KHUNT	DK.
8	SD	SGT	DARSHAN DAVERA	M
9	SD	SGT	DEV BARIYA	Der
10	SD	LCPL	PRAHALADSINH ZALA	13
11	SD	CPL	SHAILESH AMRUTIA	20
12	SD	LCPL	RAHUL MAKVANA	DE TO
13	SD	LCPL	MANAV DAVE	aid
14	SD	LCPL	JATIN VAGHELA	Eletin
15	SD	CDT	DEVARAJSINH JADEJA	TO.
16	SD	CDT	ASHISH BARAD	BA
17	SD	LCPL	UTSAV VAGHASIYA	V.V.
18	SD	CDT	GOPAL GAMARA	Campab
19	SD	CDT	BHARGAV KANANI	KB-
20	SD	SGT	SMIT PAGHADA	Smit
21	SD	CDT	YUVRAJSINH JADEJA	Vistadeia
22	SD	CDT	KEYUR CHHAIYA	AZO.
23	SD	SGT	HARDIK KACHA	Hardio
24	SD	SGT	PRAYAGRAJ RAJYAGURU	A.
25	SD	CDT	SAVAN JADAV	(8)
26	SD	LCPL	DEV RAJYAGURU	Store.
27	SD	CDT	KARAN BAMBHAVA	KB
28	SD	CDT	RAJDEEPSINH JADEJA	RI
29	SD	CDT	BHARGAV MOR	WOR
30	SD	CDT	BHAVESH KOBIYA	86 DB 1115
31	SD	CDT	DHRUV GOHEL	C.D.
32	SD	CDT	HARDIK RATHOD	1100
33	SD ·	CDT	HARSHIL TANK	
34	SD	CDT	KARMDEEP VALA	(The)
35	SD	CDT	KRISHKNAT JOSHI	-Nu
36	SD	CDT	OMPRAKASH SHARMA	O.C

Page 149 of 321



AV			INIVERSITY M ON ELECTRIC BIG	CYCLE
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	Formed
2	SW	JUO	SOUMYA SHUKLA	8.
3	SW SW	SGT	APEKSHABA GOHIL	apropor
4	SW	SGT	NENCY SOJITRA	liency
5	SW	SUO	KHYATI CHOTALIYA	knythi
6	SW	CDT	KOMAL GADESHIYA	Lorral
7	SW	JUO	DHAIRYA JOSHI	Charayy
9	SW	CDT	MAH MA NATHWANI	Marina
10	SW	SGT	VAISHALI CHAVDA	1
11	SW	CDT	BANSI THUMMAR	hands bile
12	SW	CDT	PRIYANSHI THUMMAR	Very Very
13	SW	CDT	NENCY CHOTHANI KANANBA CHAUHAN	Kanana
14	SW	CDT	RIDDHI PARMAR	A.
15	SW	CDT	HEMANSHI VYAS	P.V.
16	SW	CDT	HIRAL BHARADAVA	hiveal,
17	5W	CDT	TANVI LUNAGARIYA	L Tanul
18	5W	CDT	RIDDHI AGRAVAT	Q aggiornal
19	SW	CDT	PARUL BAVDA	total.
20	SW	CDT	DRASHTI LASHKARI	drocket
21	SW SW	CDT	JANVI MANAVAR	Ja nuch
23	SW	LCPL	NISHA VAGHELA NAMRATA SIKARWAR	
24	SW	LCPL	MAHESHWARI DISALE	Namitalet
25	SW	SGT	MITAL DANGAR	rital
26	5W	CDT	KIRTI SINGH	D.
27	SW	CPL	BHUMI RAYKANGOR	hamb
28	SW	CPL	TAMANNA SHEIKH	T-
29	SW	CDT	KAIRAVI MANAVADARIYA	Spi
30	SW	CDT	VRUSHTI GHEDIYA	9
31	SW	SGT	AASHTHABA JADEJA	9
32	SW	CDT	NENCY PUJARA NIRALI ARDESHMA	Lancy
33	SW SW	CDT	KHUSHI DAVE	CMO .
34 35	SW	CPL	DHRUVI PATADIA	Atrossi
36	SW	CDT	SENSI GADARA	(VOLU)
37	SW	CDT	DHRUMI MANDVIYA	CD-
38	- SW	CDT	MEERA VADERA	MEGETAL
39	SW	CDT	PRIYANKA VATIYA	(P)
40	5W	CPL	JYOTI JADAV	7
41	5W	CDT	ATRI KACHA	SP
42	5W	CDT	TAMANNA LALWANI	A 1000 W
43	5W	CDT	SIDAPARA DINESHBHAI DEVANSHI KHACHARIYA	Stelpario
44	SW	LCPL CDT	AMISHA DHRANGADHARIYA	80
45	SW SW	CDT	SAXI JASANI	Taxi
46	SW SW	CDT	PRAKRUTI PALANPURA	(N)
47	SW SW	CDT	NISHITA RAJPARA	D.
48	SW	CDT	PRINSI TADHANI	autasi
50	SW	COT	DHRUVISHA RANGANI	0-
51	SW	CDT	JANVIBA VALA	Jahluri
52	SW	CDT	PAYAL RATHOR	poyal





5R N 55 55 55 55 55	3	SD/SW		NAME OF CADET	
5 5 5			RANK	POOJA GADARA	100fel.
5 5 5		SW	CDT	DISHA JAGANI	
5		SW SW	CDT	PRANALI VEKARIYA	Southald
5		SW	CDT	PREETI ZALA	Allett
5		SW	CDT	RIDHI TANK	Richer
		SW	CDT	FLARENSH KAKDIYA	Kill Onship
5		SW	CDT	KHUSI THUMBAR	Mayistic
-		SW	CDT	KHUSHI TANTI	Skin
	50	SW	CDT	SALONI SAKHIYA	150
_	52	SW	CDT	BUAL BHALODIYA	(3)
	53	SW	CDT	SONIJATAV	Sout-
	64	SW	CDT	PRIYA GOD	- Green
	65	SW	CDT	SNEHAL NIMAVAT HEENA CHANDPA	(H)
	65	SW	CDT	AYUSHI GADHIYA	ayallis
113	67	SW	CDT	PALAK BHANDERI	192
	68	5W	CDT	RAJAL MALAKIYA	(1)
	69	5W	CDT	SEJAL KUMARKHANIYA	Segal
	70	SW	CDT	VAISHALI KUMARKHANIYA	ah
	71	SW	CDT	HETAL SOLANKI	CHI)
	72	SW	CDT	SEJAL KUGASHIYA	Serge
	73	SW	CDT	KRISHNA BARIYA	& Eksushal
	74	SW	CDT	KHUSHBU TRIVEDI	100
	75	SW	CDT	MINAXI MAHIDA	5/10
	76	SW	CDT	AVANI GADHAVI	whent
	77	SW	CDT	DIPALI CHAUHAN	dipale
	78	SW	COT	SONAM KUSHVAHA	(d)
	79	SW	CDT	SNEHA KALAVADIYA	8
	80	SW	CDT	ANJUM PATHAN	7
- line	81	SW	CDT	SHRUTI DODIYA	Shouth
	83	SW	CDT	VISHWA RATHOD	100.
	84	SW	CDT	CHANDANI KATARA	-
1715	85	SW	CDT	KARRENA TANK	de
	86	SW	CDT	RINJU SAHANI	Kinjaha
	87	SW	CDT	KINJALBA JADEJA JYOTIBA JADEJA	uloto
(1)	88	SW	CDT	NIRALI RATNOTAR	180
	89	SW	CDT	DHARA TRIVEDI	allmora
	90	SW	CDT	SWETA PATEL	Suttle
	91	SW	CDT	TAMANNA MAKVANA	T.M.
1	92	SW	CDT	CHANDRIKA VANIYA	C
77	93	SW	CDT	KOMAL PADAYA	Gomal
	94	, sw	CDT	SHEETAL PATELIYA	Tietale
	95	SW	CDT /	SONAL PANDHOR	Signal
	96	SW	CDT	NIYATI CHAUHAN	T.C.
	97	100	CDT	URVASHI PORIYA	Dadaning
	98	SW SW	CDT	GANGA GHUGHAL	aurget
1837	99	SW	CDT	SANJANA SODHA	0 0
	100	SW SW	CDT	DRASHTI JADAV	deploto
	101	SW	CDT	YUTI KARELIYA	gitto
	102	SW	CDT	DIPALI CHUDASAMA	Algali
	103	SW	CDT	NIDHI DANGAR	90
	104	SW	CDT	HIRAL KATARIYA	histol
	105	SW SW	CDT	ARTI THORIYA	n9CD
	106	SW	CDT	RUCHITA VADHEL	(0)-
100	107	SW	CDT	BHOOMI PANKHANIYA	A 1
-	108	SW	CDT	SAYANA SARVADI	Sayema
	109 11.0	5W	CDT	ISHA CHOVA	ATTYA LILE

Date: 03-06-2022	Organizing Unit: NCC Unit,
	Atmiya University

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7	I V & B P				
KI 7.1	M 7.1.6				

Name of the Activity: celebration world	Number of Students: 157	
bicycle day		

Details of The Activity:

Our Cadets celebrated world bicycle day. It was on 03-06-2022. It organised by our university . There were 157 Cadets. Cadets were enthusiastic for this celebration. It was informational program. There was various facts about Bicycle. Bicycle's various benefits were also explained in this celebration. There are also health benefits of using bicycle & it's also good for our environment.







processor.		7.1500007770	AY CELEBRATI	
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	KRUSHNARAJSINH JADEJA	K.J.
2	SD	UO	HARSH DHOLARIYA	THE PARTY NAMED IN COLUMN TO THE PARTY NAMED
3	SD	CADET	VISHAL CHAVADA	1
4	SD	SUD	ABHISHEK KHUNT	H.K.
5	SD	SGT	DARSHAN DAVERA	100.
6	SD	LCPL	PRAHALADSINH ZALA	P-D.7
7	SD	CPL	SHAILESH AMRUTIA	500.
8	SD	LCPL	RAHUL MAKVANA	RIPO
9	SD	LCPL	JATIN VAGHELA	Salin
10	SD	CADET	DEVARAJSINH JADEJA	25
11	SD	CADET	ASHISH BARAD	HSTAISO
12	SD	LCPL	UTSAV VAGHASIYA	ST.R.
13	SD	CADET	BHARGAV KANANI	42,10
14	SD	SGT	SMIT PAGHADA	anis
15	SD	CADET	YUVRAJSINH JADEJA	y. Fadeja
16	SD	CADET	KEYUR CHHAIYA	K
17	SD	SGT	HARDIK KACHA	Hardile
18	SD	SGT	PRAYAGRAJ RAJYAGURU	R.P.
19	SD	LCPL	DEV RAJYAGURU	Dew .
20	SD	CADET	KARAN BAMBHAVA	KB.
21	SD	CADET	PIYUSH DAVERA	Pigusto
22	SD	CADET	RAJDEEPSINH JADEJA	RJ.
23	SD	CADET	BHARGAV MOR	KADID
24	SD	CADET	BHAVESH KOBIYA	BB.
25	SD	CADET	DHRUV GOHEL	Caro
26	SD	CADET	HARDIK RATHOD	Hogaliv
27	SD	CADET	HARSHIL TANK	7. Hasslais
28	SD	CADET	KARAN RAVAL	ATV -
29	SD	CADET	KARMDEEP VALA	10
30	SD	CADET	KRISHKNAT JOSHI	A D
31	SD	CADET	NIKUL DANGER	Dangenvikus
32	SD	CADET	OMPRAKASH SHARMA	00
33	SD	CADET	PRINCE SARDAVA	Om
34	SD	CADET	PRIYANK PAMBHAR	180
35	SD	CADET	ROHAN SIDPARA	RA.
36	SD	CADET	SABIR METAR	8
37	SD	CADET	SOHAM TILALA	15-
38	SD	CADET	50HIL RAVMA	700
39	SD	CADET	TIRTH SOJITRA	30
40	SD	CADET	VIVEK SOLANKI	100-
41	SD	CADET	UDAY VITHLAPARA	Town.
42	SD	CADET	YASH KACHA	C LOS

Page 153 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	CELEB	RATION	WORLD BICYCLE	DAY	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE	
1	SW *	SUO	TANVI CHUDASAMA	tani	
2	SW	JUO	SOUMYA SHUKLA	B	
3	SW SW	SGT	APEKSHABA GOHIL	a.	
5	SW SW	SGT	NENCY SOJITRA	ponty	
6	SW	CDT	KHYATI CHOTALIYA KOMAL GADESHIYA	shyliti-	
7	SW	JUO	DHAIRYA JOSHI	Chrot	
8	SW	CDT	MAHIMA NATHWANI	Dott.	
9	SW	SGT	VAISHALI CHAVDA	W.	
11	SW	CDT	BANSITHUMMAR	Bunso	
12	SW	CDT	PRIYANSHI THUMMAR NENCY CHOTHANI	veney	
13	SW	COT	KANANBA CHAUHAN	(V)	
14	W2 W2	CDT	RIDDHI FARMAR	Peters	
15	SW	CDT	HEMANSHI VYAS	Au Thin	
17	SW	CDT	HIRAL BHARADAYA TANVI LUNAGARIYA	Sany.	
18	SW	CDT	RIDDHI AGRAVAT	Ridles	
19	SW	CDT	PARUL BAVDA	Banut	
20	SW	CDT	DRASHTI LASHKARI	#	
22	SW	CDT	JANVI MANAVAR NISHA VAGHELA	Alshe	
23	SW	LCPL	NAMRATA SIKARWAR	Mynoray	
24	SW	LCPL	MAHESHWARI DISALE	Majoskywa	
25	SW	SGT	MITAL DANGAR	Markey	
26	SW	CPL	KIRTI SINGH BHUMI RAYKANGOR		
28	SW	CPL	TAMANNA SHEIKH	Rhamil	
29	SW	CDT	KAIRAVI MANAVADARIYA	Tamming	
30	SW	CDT	VRUSHTI GHEDIYA	tound	
31	SW	SGT	AASHTHABA JADEJA	Accorded	
32	SW	COT	NENCY PUJARA NIRALI ARDESHMA	Menuy	
34	SW	COT	KHUSHI DAVE	Koleye-	
35	SW	CPL	DHRUVI PATADIA	Drant.	
36	SW	CDT	SENSI GADARA	80	
37	SW SW	COT	DHRUMI MANDVIYA	Opening	
39	SW	COT	MEERA VADERA PRIYANKA VATIYA	Pristante	
40	SW	CPL	JYOTI JADAV	Tusti.	
41	SW	CDT	ATRI KACHA	950TP	
42	SW	CDT	TAMANNA LALWANI	Gimus	
43	SW SW	LCPL	SIDAPARA DINESHBHAI DEVANSHI KHACHARIYA	Sollang	
45	SW	CDT	AANSI DESAI	-Devemble	
46	SW	CDT	JANHAVI VACHHANI	ZVAHVAE	
47	SW	COT	AMISHA DHRANGADHARIYA		
48	SW	COT	SAXI JASANI .	Saxu	
49	SW	COT	PRAKRUTI PALANPURA	PREFUT	
50 51	SW SW	COT	NISHITA RAJPARA PRINSI TADHANI	Fisher	
52	SW	COT	DHRUVISHA RANGANI	Dantes O las	
53	SW	COT	JANVIBA VALA	Jule	
54	SW	COT	PAYAL RATHOR	Payal	
55	SW	COT	POOJA GADARA	Rousy	
56	SW	CDT	DISHA JAGANI	Allha	





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

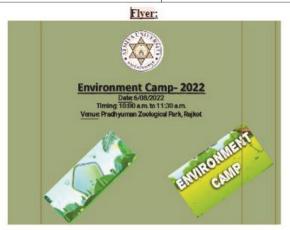
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
57	SW	CDT	PRANALI VEKARIYA	*
58	SW	CDT	PREETI ZALA	Pageti
59	SW	CDT	RIDHI TANK	Retta
60	5W	CDT	FLARENSH KAKDIYA	100
61	SW	COT	KHUSI THUMBAR	Khuss.
62	SW SW	CDT	KHUSHI TANTI SALONI SAKHIYA	Keyent
63	SW	COT	BUAL BHALODIYA	Biral
65	SW	CDT	SONIJATAV	Sonle
66	SW	CDT	PRIYA GOD	RE
67	SW	CDT	SNEHAL NIMAVAT	5
68	SW	CDT	HEENA CHANDPA DISHA TANK	(NO
70	SW	CDT	AYUSHI GADHIYA	THO.
71	SW	COT	PALAK BHANDERI	- Feeling
72	SW	COT	RAJAL MALAKIYA	920
73	SW	COT	SEJAL KUMARKHANIYA	82/
74	SW	COT	VAISHALI KUMARKHANIYA	Y.
75	SW	CDT	HETAL SOLANKI SEJAL KUGASHIYA	Ps
76	SW SW	CDT	KRISHNA BARIYA	krithey
77	SW	COT	KHUSHBU TRIVEDI	Khughbo
79	SW	COT	MINAXI MAHIDA	MM
80	SW	CDT	AVANI GADHAVI	Hand.
81	SW	COT	DIPALI CHAUHAN	06
82	SW	COT	SONAM KUSHVAHA	South
83	SW	COT	SNEHA KALAVADIYA ANIUM PATHAN	Amilus_
84	SW	COT	SHRUTI DODIYA	Church
85	SW	COT	VISHWA RATHOD	Strum.
87	SW	CDT	CHANDANI KATARA	My sutrange
88	SW	CDT	KARRENA TANK	lotate
89	SW	CDT	RINJU SAHANI KINJALBA JADEJA	R. SBHAM
90	SW	COT	JYOTIBA JADEJA	Syntho
92	SW	COT	NIRALI RATNOTAR	Nirel
93	SW	COT	DHARA TRIVEDI	Durga
94	SW	COT	SWETA PATEL	man
95	SW	COT	TAMANNA MAKVANA CHANDRIKA VANIYA	emneney
96	SW	COT	KOMAL PADAYA	Roma
97	SW SW	COT	SHEETAL PATELIYA	Sheeter
99	SW	CDT	VISHRUTI JAMOD	- Jeston
100	SW	CDT	SONAL PANDHOR	53
101	SW	CDT	NIYATI CHAUHAN	A TURE
102	SW	CDT	URVASHI PORIYA GANGA GHUGHAL	Constant Constant
103	SW	CDT	SANJANA SODHA	Consa
104	SW	CDT	DRASHTI JADAV	Down
105	SW	COT	YUTI KARELIYA	gui.
107	SW	COT	DIPALI CHUDASAMA	Directo
108	SW	COT	NIDHI DANGAR	CAL
109	SW	COT	HIRAL KATARIYA	HARM
110	SW	COT	ARTI THORIYA RUCHITA VADHEL	Atto
111	. SW	COT	BHOOMI PANKHANIYA	Bhoomb
112	SW	COT	SAYANA SARVADI	Swiamy
113	SW	COT	ISHA CHOVATIYA	ISHA I
114	311	100.		





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Date: 08-06-2022	Organizing Unit: School	of
	Pharmaceutical Sciences,	
	Faculty of Health Sciences,	
	Atmiya University and RMC	
Name of the Activity:	Number of Students: 47	
NSS- Environmental camp at Pradhyuman park		



Schedule:		
Event	ENVIRONMENT CAMP	
Date	6-8-2022	
Venue	Pradhyuman Park, RMC, Rajkot	
Schedule	Students Report at 7:00 am University and escorted in university bus at Pradhyuman Park, RMC, Raikot.	







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



NOTICE Date: 1/8/2022

Environment Camp for semester 2 students will be held on Date: 6/08/2022 at pradhyuman park, RMC, Rajkot organized by School of Pharmaceutical Sciences. Students are instructed to attend the same.



Dean

School of Pharmaceutical Science, Atmiya <u>Universitym</u>, Rajkot.



ATMIYAUNIVERSITY

SUMMARY REPORT

Environment Camp- 2022

Date: 06/08/2022

Patron: P. P. Tyagvallabh Swamiji,

Secretary, Sarvoday Kelavani Samaj

Chief Convenor: Dr. H. M. Tank,

Dean,

School of Pharmaceutical Sciences, Faculty of Health Sciences,

Faculty of Health Science Atmiya University.

Coordinator: Ms. Hani M. Jani

Mr. Vijay S. Chauhan Assistant Professor,

School of Pharmaceutical Sciences, Faculty of Health Sciences, Atmiya University.

Organizer: School of Pharmaceutical Sciences,

Faculty of Health Sciences,

Atmiya University.

No. of Participants:

Page 157 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

REPORT OF COMMUNITY SERVICE-2022

Event	Environment Camp
Date	06/08/2022
Venue	Pradhyuman Zoological Park
Total Participants	47
Details of Participants	B.Pharm (Sem. II) Students

School of Pharmaceutical Sciences (Faculty of Health Sciences) of Atmiya University has organized 'Environment Camp 2022' on date 06/08/2022 during 09:30 p.m. to 5:00 p.m at Pradhyuman Zoological Park, Rajkot.

The aim of this camp was to transfer the vital importance of environmental awareness by emphasizing the value of curricular and extracurricular activities to college students.

The camp's duration is 1 day. The activities and nature trails in the camp were designed with the idea of instilling a sense of personal relationship and responsibility towards nature. The schedule was made in such a way that student get an opportunity to explore the nature through activities like trekking, bird watching, and walks to learn the importance of nature and biodiversity in their life.

When we reached at Pradhyuman Zoological Park staff welcome us. They arrange breakfast at camp site for us. After breakfast, Curator of park Mr. Bhargav Bhatt and Biologist Ravi Chauhan interact with students and gave the information related to the park's establishment and how it works. They arrange quick test for students which were related to environment. After that Students were escort to prohibited area of 200 by electric van and Students were benefitted with knowledge like how 200 staff maintains the food for animals, their medicine, animal and bird identification, plant uses and its identification. Again students are escort to camp site for lunch afterward students had to visit animal model gallery. In that students collect information related to GIR and KUTCH eco system which was most interesting part. During entire camp students interact with curator and feel fruitful about this camp.

At last the visit was concluded with student review, environment quick test and hand over certificate to students.

This activity comes under NSS. This activity was also arranged to cover SDG No.12, 15, 13 which state responsible consumption and production, climate action and life on land respectively.

Page 158 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		









<u>List of Coordinator</u>

Committees	Committee	Student Coordinators
	members	
Co-ordinator	Ms. Hani Jani	Ramani Meet, Padia Parthiv,
	Mr. Vijay Chauhan	Kapooriya Dhruvi, Kavar Shivani
Visit Management	Ms. Kelsi Chhatrala	All 2 nd Semester Students





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

-		Andrea hashed the second trape and trape
Name of	Event: Emilyomenacy Coul	e (RME)
	8-2012	
Sr. No.	Name of Students	Sign
1	Dangariya Vidhi R.	will.
2	Akaberi Dershan K.	Physican
3	Amnuttys Jankibes N.	F-241
4	Shanderi Rubyi B.	
5	Oholariya Vathay N.	GMV2
6	Jadeja Harshviba J.	Challeban
7	Jade's Mahipalsim P.	(Planella
8	Jadejo Yagnarajskin M.	10.50
9	Kangad Nobek M.	Pett)
10	Kapuriya Dhruviben V.	Elmun II
11	Karmur Joyesh H.	ALEX.
12	Kasundra Yash U.	35m
13	Kavar Shivani R.	Ministra
14	Madami Divory 6.	OBE NO
15	Markattiya Happy R.	di .
16	Hakum Mehul K.	Grand .
17	Hathwari Niyeti J.	190 mg
18	Padin Parthin D.	P.B. Hinter
19	Pan Hambiben K.	ON from
20	Farmar Deep R.	TURKE
21	Patel Tirth R.	THAT R PUSON
22	Fatel Twinkalben S.	Rurt 1.5
23	Pethapara Shavya S.	_B
24	Ratyani Pinak A.	CARO.
25	Ramoni Neet B.	(P. Blomani
26	Sangani Sujai S.	85 .
27	Shekhaliya Keyur P.	becarety whealign
28	Shigadiya Rosak S.	4
29	Sidepara Struti 8.	edual.
30	Sinha Partha P.	Note:
31	Segitra Handsit H.	Water
32	Solanic Tunher T.	S Truction

33	Sorathiya Ayushi D.	A.D. Inquitaly
34	Sorathiya Bhumi P.	than-
35	Sudani Dhruvit, B.	Dukong
36	Thumar Deepkumar D.	tul.
37	Titiva Dhrust S.	140
38	Trambadiya Arjun H.	Theyard
19	Vadaliva Harshilkumar H.	- Spanne





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Photo Gallery











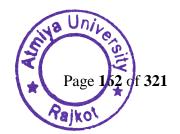
NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	













NAAC – Cycle – 1		
AISHE: U-0967		
I V & B P		
M 7.1.6		







Prepared by Ms. Hani M. Jani, Assistant Professors, School of Pharmaceutical Sciences, Faculty of Health Sciences,

Atmiya University, Rajkot.

D

Principal
Dr. H.M. Tank
Dean,
School of Pharmaceutical
Sciences, Faculty of Health
Sciences,
Atmiya University, Rajkot.







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	













NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

2023-2024

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Date: 16/07/2023	Organizing Unit: NSS Unit, NCC Unit, Atmiya University and One Tree NGO
Name of the Activity: Tree plantation at Paddhari	Number of Students: 182



A Report on Tree Planatation Organized by NSS Unit of Atmiya University and One Tree Group

Date: 16/07/2023

Duration of Activity: 08 Hour

Venue: Kavi Shree Daad Government Arts & Commerce College, Paddhari

Number of Volunteers Participate: 110 participants

A Tree plantation program was arranged on 16th July 2023, Sunday by NSS unit of Atmiya University at Kavi Shree Daad Government Arts & Commerce College, Paddhari in collaboration with the One Tree NGO of Rajkot.

A team of 110 students from NSS and NCC along with 4 faculty members Prof. Yuvrajsinh Kanchava from NSS, Lt. Jaypalsinh Jadeja, Lt. Dharmistha Vala and Mr. Priyajectsinh Jadeja from NCC and Mr. Manav Rathod ex-student and NCC Cadet actively participated in the tree plantation activity. Mr. Navneethhai Agravat and his team from the One Tree NGO, Rajkot helped in identifying the location for plantation and procuring the tree saplings.

Mr. Navneethai Agravat explained the need for conservation of nature by planting the trees and using the resources rightly to the students along with its benefits. More than 900 tree saplings were planted of 25 different varieties. Mr. Manav Rathod helped in coordinating with activity with the fresh batch of volunteers and guided them.

Two earth augers were used for making holes in the ground along with five Hoe and five pickaxes. Volunteers did all the work with great enthusiasm and fun and completed the plantation within 4 hours. After planting the tree saplings it were watered by the volunteers.

After completing the plantation, refreshment snacks were arranged for the volunteers. All the volunteers along with faculty members enjoyed the refreshment snacks with the team of Kavi Shree Daad Government Arts & Commerce College. After refreshment we went for the visit to gaushala at paddhari.

Page 166 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Glimpses of the Activity:



NSS Volunteers collecting Tree Saplings for the plantation



Volunteers collecting the tools for the plantation



Atmiya University

Atmiya University

Rajkot



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		





Volunteers preparing the ground and planting saplings



Group Photo



Atmiya University **Atmiya University Rajkot**



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		



List of NSS Volunteers

Sr. No.	Name of Volunteer	Sr. No.	Name of Volunteer	
1	Bhimani Trusha Dineshbhai	29	Ripal Donga	
2	Jesani Dasharath Aravindbhai	30	Gohil Prayag	
3	Sanghani Shruti Nilesh	31	Meet mand	
4	Sarsavadiya Madhavi Vimalbhai	32	Lakshyadeepsinh Vala	
5	Sherasiya Roshani Bipinbhai	33	Vivek Dave	
6	Kacha Brijraj Rajeshkumar	34	Dhruvil Sardhara	
7	Kalaria Ronak Ketanbhai	35	Meet Kalola	
8	Virani Aryan Sarjunbhai	36	Raj Chatwani	
9	Sudra Meet Anilbhai	37	Rishit Bhatelia	
10	Sojitra Harshit Hareshbhai	38	Shreyash Chauhan	
11	Karmur Jayesh Hemantbhai	39	Kartik Rachchh	
12	Kasundra Yash Umedkumar	40	Hemil Lathigara	
13	Akabari Darshan Kishorbhai	41	Pal Souvik	
14	Dholariya Vaibhav Nileshbhai	42	Vishal Zala	
15	Ramani Meet Bhaveshbhai	43	Vivek Sodha	
16	Raiyani Pinak Ashokbhai	44	Meet Bhatt	
17	Vadaliya Harshilkumar Hiteshbhai	45	Tanishq Vora	
18	Sudani Dhruvil Bhaveshbhai	46	Nimit Sorathiya	
19	Javiya Kinal Dineshbhai	47	Khilan Vachhani	
20	Patel Shruti	48	Alish Kalariya	
21	Patoliya Ishaben Sanjaybhai	49	Mohit Davera	
22	Drupal Pipalva	50	Fenil Galani	
23	Ansh Pandit	51	Kishan Viradiya	
24	Upendrasinh Jadeja	52	Sharan Pithadiya	
25	Anirrudh Pal	53	Chikhliya Jay	
26	Ayush Kalayani	54	Shiv Raval	
27	Samruddhi Musar	55	Meet Sindhva	
28	Rutvi Bhalala			

🕓 +91 281 2563445 🙈 +91 281 2563952 📵 admin@atmiyauni.ac.in 🦈 www.atmiyauni.ac.in





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		



			E PLANTATIO	T
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	50	CPL	NISHANT KANERIYA	History
2	50	CPL	KRUSHNARAISINII JADEJA	testal
3	\$D	uo	DARSHIL NANERA	MAG
4	SD	uo	HARSH DHOLARIYA	110220
5	SD	CDT	VISHAL CHAVADA	do
6	SD	CADET	AVTAR PATADIYA	AVES
7	50	suo	ABHISHEK KHUNT	A.K.
	SO	SGT	DARSHAN DAVERA	109 me
9	SD	SGT	DEV BARTYA	- Com
10	SD	LCPL	PRAHALADSINH ZALA	(05)
11	50	CPL	SHAILESH AMRUTIA	2
12	SD	LCPL	RAHUL MAKVANA	P
13	SD	LCPL	MANAY DAVE	000
14	SD	LCPL	JATIN VAGHELA	dalia
15	SD	CADET	DEVARAJSINH JADEJA	Dewnergin
16	SD	CADET	ASHISH BARAD	Act total
17	SD	LCPL	UTSAV VAGHASIYA	1118.
18	SD	CADET	GOPAL GAMARA	CC.
19	SD	CADET	BHARGAV KANANI	-40.
20	SD	SGT	SMIT PAGHADA	ac.
21	SD	CADET	YUVRAJSINH JADEJA	-540.
22	SD	CADET	KEYUR CHHAIYA	CHO.
23	SD	SGT	HARDIK KACHA	Hand it
24	SD	SGT	PRAYAGRAJ RAJYAGURU	es -
25	SO	LCPL	DEV RAJYAGURU	Esser.
26	SO	CADET	KARAN BAMBHAVA	92.00
27	50	CADET	MANAN PATEL	-Marina
28.	SO	CADET	BHARGAV MOR	Ness:
29	SO	CADET	BHAVESH KOBIYA	Bhavest
30	SD	CADET	DHRUV GOHEL	200
31	SD	CADET	HARDIK RATHOD	- Carrie
32	SD	CADET	HARSHIL TANK	- T. A. al 10
33	SD	CADET	KARAN RAVAL	(DV)
34	50	CADET	KARMDEEP VALA	100
35	50	CADET	KRISHKNAT JOSHI	CIA.
36	SD	CADET	OMPRAKASH SHARMA	2
37	5D	CADET	PRINCE SARDAVA	Company
38	SD	CADET	PRIYANK PAMBHAR	-

Page 1/0 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Transfe /			Copidha Vogidha	n Guruhyi, Kalawat Reed, Rajtot - 3000
		ATMIYA	UNIVERSITY	MARKET MARK
	0	NE TREE	PLANTATION	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	5W	500	TANVI CHUDASAMA	1
2	2M	JUO	SOUMYA SHUKIA	C.L.
3	5W	561	APEKSHABA GOHIL	Heeksinto
4	5W	SGT	NENCY SOITTRA	Donne
3	SW SW	500	KHYATI CHOTALIYA	40
6	SW	COT	KOMAL GADESHIYA	Section 1
8	SW	CDT	DHAIRYA JOSHI MAHIMA NATHWANI	Deniena.
9	SW	SGT	VAISHALI CHAVDA	V-Cherretes
10	5W	CDT	BANSI THUMMAR	Const
11	5W	CDT	PRIYANSHI THUMMAR	OPP-
13	5W 5W	CDT	NENCY CHOTHANI KANANBA CHAUHAN	Nency
14	SW	CDT	RIDOHI PARMAR	Richards.
15	SW	CDT	HEMANSHI VYAS	Vercoprotion
16	SW	CDT	HIRAL BHARADAVA	effereb B
17	SW	CDT	TANVI LUNAGARIYA	and the second
18	SW	CDT	RIDDHI AGRAVAT	1
19	SW	CDT	PARUL BAVOA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
20	SW	CDT	DRASHTI LASHKARI JANVI MANAVAR	Porther?
21	SW	CDT	NISHA VAGHELA	A Hammati
23	SW	COT	NAMRATA SKARWAR	N. Sikonwee
24	SW	LCPL	MAHESHWARI DISALE	-M-D
25	SW	SGT	MITAL DANGAR	Hijst D
26	SW	CPL	BHUMI RAYKANGOR	della
27	SW	CPL	TAMANNA SHEKH	Tennammile
28	SW	CDT	VRUSHTI GHEDIYA	Veringra 19th
29	SW	SGT	AASHTHABA JADEJA	A ladele
30	SW	CDT	NIRALI ARDESHMA	-tirrail-
32	SW	CDT	KHUSHI DAVE	CK Davie
33	SW	CPL	DHRUVI PATADIA	Diony
34	SW	CDT	SENSI GADARA	NAME OF TAXABLE PARTY.
35	SW	CDT	DHRUMI MANDVIYA	MeVadense
36	SW	CDT	MEERA VADERA	Pri-Vedicini
37	SW	CPL	JYOTI JADAV ATRI KACHA	-Aut-
38	SW	CDT	TAMANNA LALWANI	To be
39	SW	CDT	SIDAPARA SIDHAPARA	1
40	SW	LCPL	DEVANSHI KHACHARIYA	0.30
41	SW	CDT	AMISHA DHRANGADHARIYA	Amil Shue
42	SW	COT	SAXI JASANI	Andrew
43	SW	CDT	NISHITA RAIPARA	(P)
44	SW	COT	PRINSI TADHANI	CO.
45	SW	COT	DHRUVISHA RANGANI	Direction has
47	5W	CDT	JANVIBA VALA	as -
48	SW	COT	PAYAL RATHOR POQUA GADARA	-







NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

X X X X	ATMIYA UNIVERSITY (Exablished woder the Guisrat Private University Act 11, 2018) Yogidham Gurakut, Kalawad Risad, Rajher-140005, Gujarat (INDIA)
Des mante	Yogidham Gurukul, Kalawad Road, Rajkot - 360005, Gujarat (INDIA)

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
50	SW	CDT	RIDHI TANK	AT THE
51	SW	COT	FLARENSH KAKDIYA	
52	SW	CDT	KHUSI THUMBAR	Morris
53	SW	CDT	KHUSHI TANTI	Tunet do
54	5W	CDT	SALONI SAKHIYA	1.2
55	SW	CDT	SONI JATAV	et wie
56	5W	CDT	PALAK BHANDERI	Pateto
57	5W	CDT	RAJAL MALAKIYA	(A)
58	SW	COT	SEIAL KUMARKHANIYA	delas
59	SW	CDT	VAISHALI KUMARKHANIYA	CASO
60	SW	CDT	HETAL SOLANKI	Martin
61	SW	CDT	SEJAL KUGASHIYA	Joseph
62	SW	CDT	KHUSHBU TRIVEDI	-0
63	SW.	CDT	MINAXI MAHIDA	Himani
64	SW	CDT	AVANI GADHAVI	1
65	* SW	CDT	DIPALI CHAUHAN	-
66	SW:	CDT	SONAM KUSHVAHA	S. Ke
67	SW	CDT	SNEHA KALAVADIYA	streets
68	5W	CDT	ANJUM PATHAN	A.
69	SW	CDT	SHRUTI DODIYA	-streets
70	SW	CDT	CHANDANI KATARA	125
71	SW	CDT	KINIALBA JADEJA	Kimful Ret
72	SW	CDT	IYOTIBA JADEJA	4
73	SW	CDT	NIRALI RATNOTAR	Moneto
74	5W	CDT	SWETA PATEL	SP.
75	SW	CDT	TAMANNA MAKVANA	0
76	SW	CDT	CHANDRIKA VANIYA	Cherrosito
77	SW	COT	KOMAL PADAYA	- Chargeroth
78	SW	CDT	SHEETAL PATELIYA	7
79	SW	CDT	SONAL PANDHOR	Someth
80	5W	CDT	NIYATI CHAUHAN	(A)
81	SW	CDT	GANGA GHUGHAL	Fanto
82	SW	CDT	SANIANA SODHA	5.00
83	SW	CDT	DRASHTI JADAV	Carter
84	SW	CDT	DIPALI CHUDASAMA	0.0
85	SW	COT	NIDHI DANGAR	C+03
86	SW	CDT	HIRAL KATARIYA	Missel
87	SW	COT	ARTI THORIYA	724
88	SW	CDT	RUCHITA VADHEL	Rochutel
89	SW	CDT	ISHA CHOVATIYA	- HIND







NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Date: 23/08/2023	Organizing Unit: NSS Unit and L&T CSR Unit
Name of the Activity: Tree Planatation at Parevada	Number of Students: 40



A Report on Tree Planatation Organized by NSS Unit of Atmiya University

Date: 23/08/2023

Duration of Activity: 08 Hour

Venue: Shree Parevda Prathmik Vidyalaya Number of Volunteers Participate: 40 participants

Tree plantation was planned at Parevada Primary School with the help of donation of saplings and fund for ground preparation from L&T Company. NSS volunteers helped for finishing the ground preparation and planting and watering the saplings.

Village Parevada has been adopted by Ahniya University under the Unnat Bharat Abhiyaan Scheme. Dr. Pratik R. Mehta, Principal, Parevada Primary School helped in coordinating with the village Sarpanch Valjibhai Vatiya and other contributors Jagdishbhai Gohel, Vipulbhai Utediya, Malakiya Babubhai, Rabariya Jivrajbhai, Mithabhai Parmar, Limbadiya Babubhai and Khumbhani Maganbhai.

Glimpses of the Activity:



NSS Volunteers with the Saplings before Tree Plantation

🔇 +91 281 2563445 📵 +91 281 2563952 🌚 admin@atmiyauni.ac.in 🗯 www.atmiyauni.ac.in





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6
Criterion 7	IV&BP





Group Photo of NSS Volunteers, Villagers and L&T Staff



Group Photo After The Tree Plantation

(C) +91 281 2563445 (a) +91 281 2563952 (a) admin@atmiyauni.ac.in (b) www.atmiyauni.ac.in







NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6











🔾 +91 281 2563445 🗟 +91 281 2563952 📾 admin@atmiyauni.ac.in 👼 www.atmiyauni.ac.in







NAAC –	NAAC – Cycle – 1	
AISHE:	U-0967	
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	Atm	iya University			
Tree Plantation at Village Parevala					
	Date: 23-08-23				
Sr. No	Name	Branch	Sign		
1	Meet mand	B.C.A.	MARA		
2	Lakshyadeepsinh Vala	B.C.A.	12		
3	Vivek Dave	B.B.A.	VD		
4	Dhruvil Sardhara	B.B.A.	Dardhara.		
5	Sneh Popat	B.C.A.	Stopet		
6	Viraj Vadodariya	B.C.A.	49		
7	Aditya Gajipra	B.C.A.	100		
8	Meet Kalola	B.Sc. I.T.	MOK		
9	Raj Chatwani	B.C.A. IIP			
10	Rishit Bhatelia	B.C.A			
11	Hetvin Sakariya	B.C.A	1000		
12	Deep Hansalpara	B.Sc. I.T.	-		
13	Chand Kavar	B.C.A	1		
14	Shreyash Chauhan	B.Com			
20	Kartik Rachchh	B.C.A	WAY.		
24	Hemil Lathigara	B.C.A	Helathegan		
110000	Pal Souvik	B.Tech			
25	Vishal Zala	B.Tech	-		
26	Vivek Sodha	B.Tech	Virek		
700	Meet Bhatt	B.Tech	MA		
28	Kenil Ghelani	B.Tech	(2)		
29	Harikrishna Vora	B.Tech	y tombhy		
30	Tanishq Vora	B.Tech			
31	Nimit Sorathiya	B.Tech	Minds.		
32	Khilan Vachhani	B.Tech			
33	Alish Kalariya	B.Tech I.T.	J. Hinton		
34	Mohit Davera	B.Tech I.T.	- '		
35	Fenil Galani	B.Tech I.T.	-		
36	Kishan Viradiya	B.Tech C.E.	turban		
37	Mit Vanpariya	B.Tech C.E.	-AAAA		
38	Sharan Pithadiya	B.B.A.	Show		
39	Chikhliya Jay	B.Com	100		
40	Machchhar Daksh	B.C.A.	1		
41	Rathod Raj	B.B.A.	Tar		
42	Solanki Jay	B.B.A.	- C - C		
43	Mahir Faldu	Diploma CE	M. X. FOLDUL		
44	Aryan Shingala	Diploma CE	Dup		
111111111111111111111111111111111111111	Sujal Vyas	Diploma CE	1		
110000	Deep Hudko	Diploma CE			
2000011	Jadeja Harshdeepsinh	B.Tech IT	Heraeleia		
23470	Vadher Jignesh	B.Tech IT	(8)		
1000000	Sodha Veer	Diploma CE	-		
	Singreshiya Tushar	Diploma CE	-		
TOTAL	Sarvaiya Deep	Diploma CE	-		





NAAC –	Cycle – 1
AISHE:	U-0967
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Date: 26/01/2024	Organizing Unit: NSS Unit and Atmiya University as UBA PI
Name of the Activity: Gram Sabha and Village Survey at Parevada	Number of Students: 28



Date: 26/01/2024

Report on Participation in Gram Sabha at Village Parevala, Rajkot And Village Survey and Household Survey by Volunteers of NSS Unit

Atmiya University has recently adopted 5 villages in the year 2023. One of the villages adopted is Parevala in Rajkot district. On the occasion of 26th January 2024 (Republic Day) 28 volunteers of NSS Unit of Atmiya University with the NSS Programme Coordinator and UBA Coordinator Mr. Yuvrajsinh B. Kanchava visited the Parevala village and participated in the Gram Sabha.

As this villages as adopted recently only, this was the first participation of members from Atmiya University in the Gram Sabha. Shri, Valaji Bhai Vatiya, Sarpanch of the village Parevala and other prominent villagers said they conduct the Gram Sabha on the regular bases. Participating in Gram Sabha is crucial for connecting with villages. During this Sabha all the members of the sabha from the village were made aware about the Unnat Bharat Abhiyan and contribution of participating Institute in this abhiyan.

We discussed about the Village Survey and Household Survey in the Gram Sabha and asked for their permission to conduct the survey in the village. After that the NSS volunteers went for conducting the household survey in the village. Nearly 50 percent of the survey is completed in the village Parevala and remaining will be done very soon in the coming days. On completing the village survey and household survey problem identification will be done based on it and will be discussed in the next Gram Sabha.

Glimpses of the Gram Sabha and Household Survey:



Gram Sabha at Parevala Primary School with the Principal, Teachers and Villagers



Atmiya University

Atmiya University

Rajkot



NAAC –	NAAC – Cycle – 1			
AISHE:	U-0967			
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			



Household Survey conducted by NSS Volunteers in the Village Parevala



Household Survey conducted by NSS Volunteers in the Village Parevala







NAAC – Cycle – 1			
AISHE:	U-0967		
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

XXX	ATMIYA UNIVERSITY Bandhalbed under the Gaptus Private University Act 11, 2016)
Per negative	Yogisthon Gurukul, Kalowad Road, Rajkat - 360005, Gujarat (INDIA)

	The state of the s	Yagathan Gar	utui, Kalaurus	Freed, Rajke	or - Season, Superat (MISSE)
		a University			
	Participation in Gram Sabha on (Village and)	26 th January 202 Household Surve		r UBA	scheme
		ance Sheet			Date: 26/01/2024
Sr. No.		Program	Sem.	Div.	Signature
1	Sograthiya Nimit V.	B. Techel	D	BY	Dint.
2	Galoni Fenil B	BJechij	IU	A	Come.
3	Rolariya Alish 5	B.TerhT.	TN	A	alish.
4	Vadher Jignesh L	B. Tech IT	2	A	V.J.L.
5	Jadeja Harshdipsinh P.	B. Teeh IT	2	A	Filoloja
6	Vosa Harikishna S.	B. Techce	IL	BY	(370)
7	Khilan Vachhani	B. Tech CE	n	BY	ofthere.
8	Van Parize Med J.	B. Tech CE	П	-BY	MAD
9	Vinadia Kishan M.	B. tech CE	I	By	Kola
10	Vor Tarishy	Pital CSE	2	Dy	1. Tainly
11	Anyon Virani	B. Tah C.E.	0	By	*
12	Hursh Kaluriya	B. Tahr.E.		Вx	SHO
13	SAROHARA DHRUVIL	B.B.A	eth	E	D.N. SARDHAR
14	Bhimsiyomi Jeet	B.S. IT	hth	E2	IRBHIMSTON
15	Crohic Prayag	B.SCIT	4+h	F ₂	Pr. Spil
16	Karan Meghani	B. Cc. it	4th	F2	Den
17	IADOJA Ulengarian	BOA	4th	Br	u - MPc12
18	Pul Animudh	BAR	uth	82	\$ 16
19	Ruchehh Kuntik K	P.C.A.	2 th	A6	Likes
20	Zala JayDeep D.	B C A	and	AG.	1.0. zalu.





NAAC – Cycle – 1			
AISHE:	U-0967		
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

	ATMIYA	LIMITATION			
		TINITE			
	A Colorer Por	UNIVER	RSI	TY	,
	and a second	The second second			f - DedDBK, Gajarat (MGKaj
	Participation I. G	miya University			
	Participation in Gram Sabhi (Village a	on 26 th January 202- and Household Survey	4 unde	UBA	scheme
		tendance Sheet			Date: 26/01/2024
Sr. No.	Student's Name	Program	Sem.	Div.	Signature
21	Cheerhean shipsoush	B-Com	2	A	-881.
22	Sindhaya Meet	O. much	4	Ax	masinally
23	Meet Sidna	B. Mech	6	By	Mas
24	Tornk Nizey	BCA	2	A6	Nisett
25	Aditya GasiAuta	BCA	2	Ato	70
26	Kyloly meet	BSC.IT	2	02	mORO.
27	Mahir Faldu	Dep. Com	2	BX	m.R. Faldu
28	posith gossi	B. tech mad	6	-	P.D.gosai

Prepared by: Mr. Yuvrajsinh B. Kanchava Unnat Bharat Abhiyan Coordinator Atmiya University, Rajkot, Gujarat





NAAC – Cycle – 1				
AISHE: U-0967				
I V & B P				
KI 7.1 M 7.1.6				

Date: 10-03-2024	Organizing Unit : NCC Unit, Atmiya University
Name of the Activity: Shakti ride cycling for women	Number of Students: 63

We arranged Shakti ride cycling for women program .it was organised by rotary club of Rajkot & university and by unit .The activity was planned by LT Dharmishtha Vala & parul mandaviya .total 63 cadets participated in this Shakti ride cycling program. It was a total 15 km cycling rally. After completion of rally cadets gets E certificate and medals the program is based on women improvement.



NCC Cadets on Cycle







	103	- Laboratoria de la Companyo de la C	YA UNIVERSITY -RAJKOT	A CENT			
10 MARCH 2024, CYCLING EVENT FOR WOMEN							
SR NO.	Regt No.	Rank	Name of cdt	DEPARTMENT	Remark		
1	GJ21SWA307380	πо	BHUMI RAYKANGOR	NCC	TY		
2	GJ21SWA307381	SGT	TAMANNA SHEIKH	NCC	TY		
3	GJ21SWA307362	SUO	VAISHALI CHAVDA	NCC	TY		
4	GJ21SWA307363	LCPL	BANSI THUMMAR	NCC	TY		
5	GJ21SWA307364	CDT	PRIYANSHI THUMMAR	NCC	TY		
6	GJ21SWA307366	JUO	KANANBA CHAUHAN	NCC	TY		
7	GJ21SWA307367	LCPL	RIDDHI PARMAR	NCC	TY		
8	GJ21SWA307369	CPL	HIRAL BHARADAVA	NCC	TY		
9	GJ21SWA307372	LCPL	PURUL BAVDA	NCC	TY		
10	GJ21SWA307373	LCPL	DRASHTI LASHKARI	NCC	TY		
11	GJ21SWA307376	CPL	NAMRATA SIKARWAR	NCC	TY		
12	GJ21SWA307377	CPL	MAHESHWARI DISALE	NCC	TY		
13	GJ21SWA307378	SUO	MITAL DANGAR	NCC	TY		
14	GJ21SWA307398	лю	AESHA SIDAPARA	NCC	TY		
15	GJ21SWA307399	CPL	DEVANSHI KHACHARIYA	NCC	TY		
16	GJ22SWA307328	LCPL	PRINSI LALJIBHAI	NCC	SY		
17	GJ22SWA307329	LCPL	DHRUVISHA RANGANI	NCC	SY		
18	GJ22SWA307337	SGT	FLARENSH KAKDIYA	NCC	SY		
19	GJ22SWA307338	SGT	KHUSHI THUMBAR	NCC	SY		
20	GJ22SWA307348	CDT	PALAK BHANDERI	NCC	SY		
21	GJ22SWA307358	CDT	DIPALI CHAUHAN	NCC	SY		
22	GJ22SWA307360	CDT	SNEHA KALAVADIYA	NCC	SY		
23	GJ22SWA307362	CDT	SHRUTI DODIYA	NCC	SY		
24	GJ22SWA307369	CDT	NIRALI RATNOTAR	NCC	SY		
25	GJ22SWA307371	CDT	SWETA PATEL	NCC	SY		
26	GJ22SWA307372	CDT	TAMANNA MAKVANA	NCC	SY		
27	GJ22SWA307373	CDT	CHANRIKA VANIYA	NCC	SY		
28	GJ22SWA307374	CDT	KOMAL PADAYA	NCC	SY		
29	GJ22SWA307375	CDT	SHEETAL PATELIYA	NCC	SY		
30	GJ22SWA307386	CDT	NIDHI DANGAR	NCC	SY		





31	GJ23SWA307322	CDT	SHRIYA PANCHASARA	NCC	FY
32	GJ23SWA307324	CDT	JYOTI MANEK	NCC	FY
33	GJ23SWA307325	CDT	EKTA PARMAR	NCC	FY
34	GJ23SWA307326	CDT	RIYA JOSHI	NCC	FY
35	GJ23SWA307328	CDT	HETVI BOSAMIYA	NCC	FY
36	GJ23SWA307331	CDT	DIYANSHI JADEJA	NCC	FY
37	GJ23SWA307332	CDT	CHANDNI MARTHAK	NCC	FY
38	GJ23SWA307333	CDT	MERIYAN TALAPADA	NCC	FY
39	GJ23SWA307334	CDT	URJA GAMI	NCC	FY
40	GJ23SWA307336	CDT	SHRUTI SHAH	NCC	FY
41	GJ23SWA307337	CDT	AAYUSHI DANGAR	NCC	FY
42	GJ23SWA307338	CDT	BANSI VYAS	NCC	FY
43	GJ23SWA307340	CDT	MAHIMA RATHORE	NCC	FY
44	GJ23SWA307341	CDT	TANISHABA JADEJA	NCC	FY
45	GJ23SWA307342	CDT	DHRUVIBA JADEJA	NCC	FY
46	GJ23SWA307343	CDT	ISHITA ALGOTAR	NCC	FY
47	GJ23SWA307344	CDT	KASHISH GHADA	NCC	FY
48	GJ23SWA307345	CDT	POEMBA ZALA	NCC	FY
49	GJ23SWA307346	CDT	BHUMIKA SOLANKI	NCC	FY
50	GJ23SWA307347	CDT	PRIYANKA KUBAVAT	NCC	FY
51	GJ23SWA307348	CDT	KRUTI RABADIYA	NCC	FY
52	GJ23SWA307350	CDT	MITAL SHINGADIYA	NCC	FY
53	GJ23SWA307353	CDT	GAUREE VAGHELA	NCC	FY
54	GJ23SWA307354	CDT	ANITA DESAI	NCC	FY
55	GJ23SWA307355	CDT	NILAM PARMAR	NCC	FY
56	GJ23SWA307356	CDT	KASHAK MEHTA	NCC	FY
57	GJ23SWA307357	CDT	SHRADDHA VORA	NCC	FY
58	GJ23SWA307358	CDT	HEENA PARMAR	NCC	FY
59	GJ23SWA307359	CDT	SANINA PARMAR	NCC	FY
60	GJ23SWA307360	CDT	PAYAL RATHOD	NCC	FY
61	GJ23SWA307361	CDT	ASHABA RANA	NCC	FY
62	GJ23SWA307362	CDT	RAJSHREE DANIDARIYA	NCC	FY
63	GJ23SWA307363	CDT	DHARMISHTHA BAGDA	NCC	FY

Page 183 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Date: 24-10-20	Organizing Atmiya Unive		:]	NCC	Unit,			
Name of the mission	Activity:	swachh	bharat	Number of S	Student	s: 32	2	

Under Swachh Bharat Mission, we do cleaning activities of public places. The cleanliness activity was organized by our university itself. The activity was planned by Lt.Dharmishtha Vala and Mr.Priyajitsinh Jadeja in which a total of 32 cadets participated. In this activity, the cadets did work like cleaning of public places like gardens etc. The objective of this activity is to develop the qualities of cleanliness among the cadets and to make them realize that it is our responsibility to keep public places clean.



NCC Cadets Clining Campus







SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	suo	VAGHASIYA UTSAV	au.
2	SD	JUO	KACHA HARDIK	Harolik
3	SD	SGT	RAIJADA YAGNIKSINH	YBR
4	SD	CDT	MOR BHARGAV	TURR
5	SD	CDT	GOHEL DHRUV	CD
6	SD	CDT	JOSHI KRISHNAKANT	TK.
7	SD	LCPL	SHARMA OMPRAKASH	Omprakast
8	SD	LCPL	KACHA YASH	Jash.
9	SD	LCPL	CHIRODIYA RAJESH	Baieth
10	SD	CDT	DEVARIYA KARAN	talan
11	SD	CDT	DEVMURARI PARTH	Both Domines
12	SD	CDT	GARANIYA PARTH	Rooth
13	SD	CDT	GOHIL MITHURAJSINH	Millauraisin
14	SD	CDT	HIRANI SUJAL	Suins
15	SD	CDT	JADEJA MAYANKRAJSINH	Marpakrajs
16	SD	CDT	JADEJA MOHITRAJSINH	Mohitaisi
17	SD	CDT	KHATARIYA PRATIK	Protio
18	SD	CDT	MALAVIYA KAVY	Karry
19	SD	CDT	MULIYANA HARSNISH	Hayniet
20	SD	CDT	NAGEWADIA ARYA	Asya
21	SD	CDT	PAMBHAR KRISH	(Key 18h)
22	SD	CDT	SAMAD PIYUSH	Rush
23	SD	CDT	SAVALIYA ADITYA	Adisya
24	SD	CDT	SOLANKI PRANAV	Baras
25	SD	CDT	SOLANKI SIDDHARTH	S. Siddingert
26	SD	CDT	SOLANKI VINIT	1244
27	SD	CDT	VAGHELA KISHAN	Machan
28	SD	CDT	VAGHELA SOYAM	Cough
29	SD	CDT	BASIYA ABHAY	ABhan
30	sw	CDT	MAHETA HARSHIDA	Hasshida
31	sw	CDT	RAVAL PRIYANSHI	P. ivanelal
32	sw	CDT	SODHA ARPITABA	7

Page 185 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Date: 01-10-2023	Organizing Unit : NCC Unit, Atmiya University
Name of the Activity: cleaning & decorating statue at Gandhi museum	Number of Students: 86

Cleaning and Decorating Statue at Gandhi Museum This activity was organized by our university and NCC Unit, Atmiya University . The entire planning of this activity was done by Lt.Dharmistha Vala & Dharmistha Vala & Dharmistha University . In which total 86 cadets participated. The cadets were taken to the Gandhi Museum, where Gandhiji statue was thoroughly cleaned and then decorated. The cadets were also inspired to emulate the good thoughts of Gandhiji in their lives.



NCC Cadets Cleaning Campus







NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

ATMIYA UNIVERSITY CLEANING & DECORATING STATUE AT GANDHI MUSEUM					
NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE	
1	SW	SGT	VAISHALI CHAVDA	Vers	
2	SW	, CDT	BANSI THUMMAR	Banzh	
3	SW	CDT	PRIYANSHI THUMMAR	18 Marte	
4	SW	CDT	KANANBA CHAUHAN	pan	
5	SW	CDT	HIRAL BHARADAVA	HIM	
6	SW	CDT	PARUL BAVDA	Piver	
7	SW	LCPL	NAMRATA SIKARWAR	DICK2	
8	SW	LCPL	MAHESHWARI DISALE	100	
9	SW	SGT	MITAL DANGAR	11199	
10	SW	, CPL	BHUMI RAYKANGOR	70	
11	SW	CPL	TAMANNA SHEIKH	1000	
12	SW	· CDT	VRUSHTI GHEDIYA	12	
13	SW	CPL	DHRUVI PATADIA SENSI GADARA	1	
14	SW SW	CDT	DHRUMI MANDVIYA	779	
15	SW 3	CDT	MEERA VADERA	150	
16	SW	CPL	JYOTI JADAV	form	
18	SW	CDT	SIDAPARA SIDHAPARA	door	
19	SW	LCPL	DEVANSHI KHACHARIYA	Post	
20	SW	CDT	NISHITA RAJPARA	nish	
21	SW	CDT	PRINSI TADHANI	1288	
22	SW.	CDT	DHRUVISHA RANGANI	045	
23	SW	CDT	JANVIBA VALA	1 cm	
24	SW	CDT	FLARENSH KAKDIYA	1	
25	SW	CDT	KHUSI THUMBAR	Stone	
26	SW	CDT	SONI JATAV	ON XIX	
27	SW	CDT	PALAK BHANDERI	core12	
28	SW	- CDT	SEJAL KUMARKHANIYA	2018	
29	SW	CDT	VAISHALI KUMARKHANIYA SEJAL KUGASHIYA	SAUL	
30	SW	CDT	KHUSHBU TRIVEDI	Uhuchace	
31	SW	CDT	MINAXI MAHIDA	DIE 1930	
32	SW	CDT	AVANI GADHAVI	DUD	
33	SW	CDT	DIPALI CHAUHAN	100	
34	SW	CDT	SONAM KUSHVAHA	Sonom	
35	SW	CDT	SNEHA KALAVADIYA	mchel	
36	SW	CDT	ANJUM PATHAN	mi	
37	SW	CDT	SHRUTI DODIYA	chen	
38	SW	CDT	CHANDANI KATARA	Chamber	
39	SW	CDT	JYOTIBA JADEJA	1200/2	
40	5W	CDT	NIRALI RATNOTAR	1	
41	SW	CDT	SWETA PATEL	-5.P	
42	SW	CDT	TAMANNA MAKVANA	T.M.	
43	SW	CDT	CHANDRIKA VANIYA	05	
44	SW	CDT	KOMAL PADAYA	Roma	
45	SW	CDT	SHEETAL PATELIYA	Sheller	
46	SW		DRASHTI JADAV	Des	
47	SW	CDT	DIPALI CHUDASAMA	000	
48	SW	CDT	ISHA CHOVATIYA	1200	
49	SW	CDT	SHRIYA PANCHASARA	182-	





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
51	SW	CDT	JYOTI MANEK	gred 1
52	SW	CDT	EKTA PARMAR	W/S
53	SW	CDT	RIYA JOSHI	mea
54	SW	CDT	AANSHI CHAROLA	gari
55	SW	CDT	HETVI BOSAMIYA	Rein
56	SW	CDT	DIYANSHI JADEJA	Otmont
57	SW SW	CDT	CHANDNI MARTHAK	O G FOY/III
58 59	SW	CDT	MERIYAN TALAPADA SHRUTI SHAH	SFISH
60	SW	CDT	AAYUSHI DANGAR	13134
61	SW	CDT	BANSI VYAS	DUO O
62	SW	CDT	MAHIMA RATHORE	
63	SW	CDT	TANISHABA JADEJA	Tunts74
64	SW	CDT	DHRUVIBA JADEJA	The state of the s
65	SW	CDT	ISHITA ALGOTAR	3/1/4
66	SW	CDT	KASHISH GHADA	1 Control
67	SW SW	CDT	POEMBA ZALA	Ungrand
68	SW	CDT	BHUMIKA SOLANKI PRIYANKA KUBAVAT	TVOWN ION
70	SW	CDT	KRUTI RABADIYA	Knyree
71	SW	CDT	MITAL SHINGADIYA	11/12
72	SW	CDT	GAUREE VAGHELA	104
73	SW	CDT	ANITA DESAI	anila
74	SW	CDT	NILAM PARMAR	The
75	SW	CDT	KASHAK MEHTA	Rughell
76	SW	CDT	SHRADDHA VORA	che
77	SW	CDT	HEENA PARMAR	Heemu
78 79	SW SW	CDT	SANJNA PARMAR PAYAL RATHOD	A SUL
80	SW	CDT	ASHABA RANA	PAJOLE
81	SW	CDT	RAJSHREE DANIDHARIYA	1082
82	SW	CDT	DHARMISHTHA BAGDA	Ohum
83	SW	CDT	POOJA PATIL	acta rela
84	SW	CDT	DHRUVI PIPALIYA	MAC
85	SW	* CDT	TANISHA GADHIOYA	TELSTERIL
86	SW	CDT	AYUSHI VARSANI	





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7	I V & B P				
KI 7.1	M 7.1.6				

Date: 15-08-2023	Organizing Unit : NCC Unit, Atmiya University
Name of the Activity: meri mati mera desh	Number of Students:112

Meri Maati Mera Desh campaign is a tribute to the Veers and Veeranganas (brave hearts) who have made the supreme sacrifice for the country. Under Meri Maati Mera Desh, different activities are organized to connect the cadets with this campaign. This activity is organized by the college and NCC Unit, Atmiya University . Total 112 participated in this activity which was planned by Lt. Dharmishtha Vala & Mr.Priyajitsinh Jadeja.



MERI MATI MERA DESH





NAAC –	NAAC - Cycle - 1		
AISHE:	U-0967		
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

MERI MATI MERA DESH					
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE	
1	SW	SGT	VAISHALI CHAVDA	Vaishalich	
2	SW	CDT	BANSI THUMMAR	acingi 75	
3	SW	CDT	PRIYANSHI THUMMAR	Gensi35	
5	SW	CDT	KANANBA CHAUHAN	Bancinz	
6	SW	CDT	RIDDHI PARMAR	Dimmi	
7	SW	CDT	HIRAL BHARADAVA	DE TOUR LE	
8	SW -	CDT	PARUL BAVDA DRASHTI LASHKARI	DECICALL	
9	SW	LCPL	NAMRATA SIKARWAR	Nomsall	
10	SW	LCPL	MAHESHWARI DISALE	MAHEE	
11	SW	SGT	MITAL DANGAR	MILL	
13	SW	CPL	BHUMI RAYKANGOR	grimi"	
14	SW	CPL	TAMANNA SHEIKH	1	
15	SW	CDT	VRUSHTI GHEDIYA KHUSHI DAVE	13	
16	SW	CPL	DHRUVI PATADIA	Opervi	
17	SW	CDT	SENSI GADARA	ren (
18	SW	CDT	DHRUMI MANDVIYA	ozam;	
19	SW	CDT	MEERA VADERA	mellel	
20	SW	CPL	JYOTI JADAV	Alei	
22	SW	CDT	ATRI KACHA SIDAPARA SIDHAPARA	Shapete	
23	SW ,	LCPL	DEVANSHI KHACHARIYA	Manu	
24	SW	CDT	NISHITA RAIPARA	NICHIME	
25	SW	CDT	PRINSI TADHANI	1K-2	
26	SW	- CDT	DHRUVISHA RANGANI	OHELLE	
27	SW	- CDT	JANVIBA VALA	Jan 1700	
28	SW -	CDT	POOJA GADARA	DOHI TONK	
30	SW	CDT	RIDHI TANK FLARENSH KAKDIYA	1100 10 41	
31	SW	CDT	KHUSI THUMBAR	phylos	
32	SW	CDT	KHUSHI TANTI	BHAH	
33	SW	* CDT	SALONI SAKHIYA	SOF	
34	SW	CDT	SONIJATAV	sond	
35	SW	€ CDT	PALAK BHANDERI	200	
36	SW	CDT	RAJAL MALAKIYA		
37	SW SW	CDT	SEJAL KUMARKHANIYA VAISHALI KUMARKHANIYA	904	
38	SW	CDT	HETAL SOLANKI	VELETION	
40	SW	CDT	SEJAL KUGASHIYA	HETCH	
41	SW	CDT	KHUSHBU TRIVEDI	The state of the s	
42	SW	CDT	MINAXI MAHIDA		
43	SW	CDT	AVANI GADHAVI	ANICH	
44	SW	CDT	DIPALI CHAUHAN	(3) (b)	
45	SW	CDT	SONAM KUSHVAHA	5.40	
46	SW	COT	SNEHA KALAVADIYA ANJUM PATHAN	To Room	
47	SW	CDT	SHRUTI DODIYA	The D	
48	SW SW	CDT	CHANDANI KATARA	d	
50	SW	CDT	KINJALBA JADEJA	None	
51	SW	CDT	JYOTIBA JADEJA	WORLD	
52	SW	CDT	NIRALI RATNOTAR	2	
53	SW	CDT	SWETA PATEL	get.	
54	SW	CDT	TAMANNA MAKVANA	and-	
55	SW	CDT	CHANDRIKA VANIYA	(2)	
56	SW	CDT	KOMAL PADAYA	12015	





NAAC –	NAAC – Cycle – 1			
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
57	SW	CDT	SHEETAL PATELIYA	0
58	SW	CDT	SONAL PANDHOR	Book
59	SW	CDT	NIYATI CHAUHAN	n'will
60	SW	CDT	GANGA GHUGHAL	orma 19
61	SW	CDT	SANJANA SODHA	COD
62	SW	CDT	DRASHTI JADAV	asco
64	SW	CDT	DIPALI CHUDASAMA	DIPCH
65	SW	CDT	NIDHI DANGAR	And the second
66	SW *	CDT CDT	HIRAL KATARIYA	R160
67	SW	CDT	ARTI THORIYA	14511
68	SW	¹ CDT	ISHA CHOVATIYA SHRIYA PANCHASARA	The Arest
69	SW	CDT	RAJVI BHORANIA	STACHAR
70	SW	CDT	JYOTI MANEK	1000
71	SW	CDT	EKTA PARMAR	100
72	SW	CDT	RIYA JOSHI	0.7
73	SW	CDT	AANSHI CHAROLA	AC
74	SW	CDT	HETVI BOSAMIYA	H
75	SW	CDT	KRINAL DONGA	1
76	-SW	CDT	PAYAL KAHOR	132
77	SW	CDT	DIYANSHI JADEJA	
78	SW	CDT	CHANDNI MARTHAK	Chen
79 80	'SW	CDT	MERIYAN TALAPADA	P
81	SW	* CDT	URJA GAMI	195
82	SW	CDT	AESHA PETHANI SHRUTI SHAH	10
83	SW	CDT	AAYUSHI DANGAR	1 2
84	SW .	CDT	BANSI VYAS	000000
85	SW	CDT	MAHIMA RATHORE	18612
86	SW	CDT	TANISHABA JADEJA	TOTOCOCO
87	SW	CDT	DHRUVIBA JADEJA	HAMIBU
88	SW	CDT	ISHITA ALGOTAR	181470
89	SW	CDT	KASHISH GHADA	March
90	SW	CDT	POEMBA ZALA BHUMIKA SOLANKI	100000
91	SW	CDT	PRIYANKA KUBAVAT	1350
92	SW	CDT	KRUTI RABADIYA	Blis
93	SW	CDT	MITAL SHINGADIYA	MigeAl
95	SW	CDT	DRIJA PANARA	190
96	SW	CDT	GAUREE VAGHELA	055
97	SW	CDT	ANITA DESAI	9
98	SW	CDT	NILAM PARMAR	0
99	SW	CDT	KASHAK MEHTA	1
100	SW	CDT	SHRADDHA VORA	1813
101	SW	CDT	HEENA PARMAR	Je -
102	SW	* CDT	SANINA PARMAR	18000
103	SW	CDT	PAYAL RATHOD	Page
104	SW	CDT	ASHABA RANA RAJSHREE DANIDHARIYA	115
105	SW	CDT	DHARMISHTHA BAGDA	1000
106	SW	CDT	POOJA PATIL	Daniel Gull
107	SW	CDT	DHRUVI PIPALIYA	1000
108	SW .		TANISHA GADHIOYA	1
109	SW	CDT	AYUSHI VARSANI	aucos
110	SW			120-
		-	YASHVI GOHIL	yasmou
112	5W	CDI		
110 111 112	SW SW	CDT	RAVINA PATAR	





NAAC –	NAAC – Cycle – 1				
AISHE: U-0967					
Criterion 7	I V & B P				
KI 7.1	M 7.1.6				
Criterion 7	IV&BP				

Date: 13-08-2023	Organizing Unit :NCC Unit, Atmiya University
Name of the Activity: tree plantation	Number of Students: 138

Tree plantation is organized quite often in our university. This tree plantation activity was organized by the university and the entire planning was done by Lt.Dharmishtha Vala & Dharmishtha Vala & Mr. Priyajitsinh Jadeja. In which a total of 147 cadets participated. The purpose of doing activities like tree plantation is to make the cadets realize their responsibility towards the environment. Cadets were able toparticipate in the effort to improve our environment by planting more and more trees.



Tree Plantation by Team NCC







	Т	REE P	LANTATION	
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	suo	VAGHASIYA UTSAV	a.
2	SD	JUO	KACHA HARDIK	HARD.
3	SD	JUO	RAJYAGURU PRAYAGRAJ	R. P. J.
4	SD	JUO	RAJYAGURU DEV	(D)
5	SD	SGT	RAIJADA YAGNIKSINH	YBR
6	SD	LCPL	CHAUHAN MANNAN	Moune.
7	SD	CDT	MOR BHARGAV	Brance
8	SD	CDT	KOBIYA BHAVESH	2000
9	SD	CDT	GOHEL DHRUV	Direct.
10	SD	LCPL	TANK HARSHIL	T.K.R.
11	SD	CDT	JOSHI KRISHNAKANT	4048D.
12	SD	LCPL	SHARMA OMPRAKASH	00
13	SD	LCPL	KACHA YASH	K.Y.
14	SD	LCPL	CHIRODIYA RAJESH	Raid
15	SD	CDT	DEVARIYA KARAN	*Karus
16	SD	CDT	DEVMURARI PARTH	(Dea)
17	SD	CDT	GARANIYA PARTH	Park
18	SD	CDT	GOHIL MITHURAJSINH	G.M.
19	SD	CDT	HIRANI SUJAL	Strice.
20	ŞD	CDT	JADEJA MOHITRAJSINH	T.M.D.
21	SD	CDT	MALAVIYA KAVY	Koot
22	SD	CDT	MULIYANA HARSNISH	Harrison
23	SD	CDT	PAMBHAR KRISH	(1)
24	SD	CDT	SAVALIYA ADITYA	AGD
25	SD	CDT	SOLANKI PRANAV	
26	SD	CDT	SOLANKI SIDDHARTH	Side
27	SD	CDT	SOLANKI VINIT	Mar.
28	SD	CDT	VAGHELA KISHAN	11/11
29	SD	CDT	VAGHELA SOYAM	2
30	SD	CDT	BASIYA ABHAY	1
31	sw	CDT	RAVAL PRIYANSHI	Daixan
32	sw	CDT	SODHA ARPITABA	

Page 103 of 321



NAAC –	NAAC - Cycle - 1		
AISHE:	U-0967		
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

		TREE	PLANTATION	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SGT	VAISHALI CHAVDA	N. Chavdy
2	SW	CDT	BANSI THUMMAR	-
3	SW	CDT	PRIYANSHI THUMMAR	Partomano
4	SW	CDT	KANANBA CHAUHAN	1 000
5	SW	CDT	RIDDHI PARMAR	4.8
7	SW	CDT	HIRAL BHARADAVA	-Herab
8	SW	CDT	PARUL BAVDA DRASHTI LASHKARI	Pasty
9	SW	LCPL	NAMRATA SIKARWAR	Name and
10	SW	LCPL	MAHESHWARI DISALE	A47
11	SW	SGT	MITAL DANGAR	Afrab
12	SW	CPL	BHUMI RAYKANGOR	100
13	SW	CPL	TAMANNA SHEIKH	The checky
14	SW	CDT	VRUSHTI GHEDIYA	1 Jacob Col
15 16	SW	SGT	AASHTHABA JADEJA KHUSHI DAVE	1000
16	SW	CPL	DHRUVI PATADIA	de Stray P
18	SW	CDT	SENSI GADARA	5
19	SW	CDT	DHRUMI MANDVIYA	D. Mardiye
20	SW	CDT	MEERA VADERA	
21	SW	CPL	JYOTI JADAV	Total
22	SW	CDT	ATRI KACHA	apt -
23	SW	CDT	TAMANNA LALWANI	Gob -
24	SW	CDT	SIDAPARA SIDHAPARA	\$15
25	SW	LCPL	DEVANSHI KHACHARIYA	Alishita
26	SW	CDT	NISHITA RAJPARA PRINSI TADHANI	C TO TO TO
27	SW	CDT	DHRUVISHA RANGANI	10
28	SW	CDT	FLARENSH KAKDIYA	-
29	SW	CDT	KHUSI THUMBAR	Johnship
30	SW	CDT	KHUSHI TANTI	Vanto
31	SW	CDT	SALONI SAKHIYA	Stone
33	SW	CDT	SONI JATAV	Totalo
34	SW	CDT	PALAK BHANDERI	9
35	SW	CDT	RAJAL MALAKIYA	Perfect
36	SW	CDT	SEJAL KUMARKHANIYA	10000
37	SW	CDT	VAISHALI KUMARKHANIYA	Hotel
38	SW	CDT	HETAL SOLANKI SEJAL KUGASHIYA	121
39	SW	CDT	KHUSHBU TRIVEDI	5940
40	SW	CDT	MINAXI MAHIDA	dtoff)
41	SW	CDT	AVANI GADHAVI	Avemp
42	SW	CDT	DIPALI CHAUHAN	Atours
43	SW	CDT	SONAM KUSHVAHA	500
44	SW	CDT	SNEHA KALAVADIYA	do
45	SW	CDT	ANJUM PATHAN	Afathero
46	SW	CDT	SHRUTI DODIYA	3. Dodiya
47	SW	CDT	CHANDANI KATARA	500
48	SW	CDT	KINJALBA JADEJA	dais)
49	SW	CDT	JYOTIBA JADEJA	A
50	SW	CDT	NIRALI RATNOTAR	N
51	SW	CDT	SWETA PATEL	Bolatel
52	SW	CDT	TAMANNA MAKVANA	4
53	SW	CDT	TANKARI STATE STAT	





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1 M 7.1.6				

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
54	SW	CDT	CHANDRIKA VANIYA	SIGNATORE
55	SW	CDT	KOMAL PADAYA	Q Lud
56	SW	CDT	SHEETAL PATELIYA	K Paper
57	SW	CDT	NIYATI CHAUHAN	150
58	SW	CDT	GANGA GHUGHAL	priyerte
59	SW	CDT	DRASHTI JADAV	494
60	SW	CDT	DIPALI CHUDASAMA	Datadory
61	SW	CDT	ISHA CHOVATIYA	1
62	SW	CDT	SHRIYA PANCHASARA	Tonto
63	SW	CDT	RAJVI BHORANIA	1
64	SW	CDT	JYOTI MANEK	Perfecto
65	SW	CDT	EKTA PARMAR	Murrit
66	SW	CDT	RIYA JOSHI	F KTO
67	SW	CDT	AANSHI CHAROLA	40
68	SW	CDT	HETVI BOSAMIYA	Ade
69	SW	CDT	PAYAL KAHOR	alety ?
70	SW	CDT	DIYANSHI JADEJA	Peryal
71	SW	CDT	CHANDNI MARTHAK	D. Hadefal
72	SW	CDT	MERIYAN TALAPADA	6.19
73	SW	CDT	URJA GAMI	HOL
74	SW	CDT	AESHA PETHANI	A Cothern
75	SW	CDT	SHRUTI SHAH	Pethan
76	SW	CDT	AAYUSHI DANGAR	The same of the sa
77	SW	CDT	BANSI VYAS	Ho Gang
78	SW	CDT	URVASHI GOSWAMI	Sand
79	SW	CDT	MAHIMA RATHORE	139 Vulhi
80	SW	CDT	TANISHABA JADEJA	MA
81	SW	CDT	DHRUVIBA JADEJA	OT LINE
82	SW	CDT	ISHITA ALGOTAR	Dadefee
83	SW	CDT	KASHISH GHADA	AT COL
84	SW	CDT	POEMBA ZALA	
85	SW	CDT	BHUMIKA SOLANKI	Bosolan
86	SW	CDT	PRIYANKA KUBAVAT	Pokulund
87	SW	CDT	KRUTI RABADIYA	1
88	SW	CDT	MITAL SHINGADIYA	MA 21
89	SW	CDT	DRIJA PANARA	D MO
90	SW	CDT	GAUREE VAGHELA	BIO VA
91	SW	CDT	ANITA DESAI	Amital
92	SW	CDT	NILAM PARMAR	· to Parma
93	SW	CDT	KASHAK MEHTA	Relationta
94	SW	CDT	SHRADDHA VORA	VORGE
95	SW	CDT	HEENA PARMAR	He Programas
96	SW	CDT	SANJNA PARMAR	-6
97	SW	CDT	PAYAL RATHOD	Payab
98	SW	CDT	ASHABA RANA	-4
99	SW	CDT	RAJSHREE DANIDHARIYA	Rod
100	SW	CDT	DHARMISHTHA BAGDA	Panda D
101	SW	CDT	POOJA PATIL	00
102	SW	CDT	DHRUVI PIPALIYA	D. Pipaliye
103	SW	CDT	TANISHA GADHIOYA	7
104	SW	CDT	AYUSHI VARSANI	-
105	SW	CDT	RAVINA PATAR	A Parlow
	SW	CDT	YASHVI GOHIL	D





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7 I V & B P					
KI 7.1 M 7.1.6					

Date: 10-08-2023	Organizing Unit :NCC Unit, Atmiya University
Name of the Activity: panch prakalp pledge	Number of Students: 153

The Panch Prakalpa Pledge is a pledge issued by the Government of India under the Azadi Ka Amrit Mahotsav. This activity was organized by our university and NCC Unit, Atmiya University . In which the importance of this pledge was explained to the cadets by gathering them together and later, under the supervision of Lt.Dharmishtha Vala & Dharmishtha Vala



NCC Cadets Taking Pledge







PANCH PRAKALP PLEDGE				
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SD	CPL	JADEJA DEVRAJSINH	J.D.J.
2	SD	SUO	VAGHASIYA UTSAV	a.
3	SD	JUO	KACHA HARDIK	100
4	С	JUO	RAJYAGURU PRAYAGRAJ	Par
5	SD	JUO	RAJYAGURU DEV	Davi
6	SD	LCPL	BHATTI SAMIR	Butti
7	SD	SGT	RAIJADA YAGNIKSINH	400
8	SD	LCPL	CHAUHAN MANNAN	detaus.
9	SD	CDT	THADESAR HARSH	-4H7-1
10	SD	CDT	MOR BHARGAV	AB)
11	SD	CDT	KOBIYA BHAVESH	Kebe.
12	SD	CDT	GOHEL DHRUV	Dhio.
13	SD	CDT	RATHOD HARDIK	R.K.D.
14	SD	LCPL	TANK HARSHIL	Mouthit
15	SD	CDT	JOSHI KRISHNAKANT	J.K.J.
16	SD	CDT	DANGAR NIKUL	Atito.
17	SD	LCPL	SHARMA OMPRAKASH	eta.
18	SD	LCPL	KACHA YASH	16-40
19	SD	LCPL	CHIRODIYA RAJESH	C. Rus
20	SD	CDT	DEVARIYA KARAN	- Kary
21	SD	CDT	DEVMURARI PARTH	Duth.
22	SD	CDT	GARANIYA PARTH	Do
23	SD	CDT	GOHIL MITHURAJSINH	the.
24	SD	CDT	HIRANI SUJAL	Culto
25	SD	CDT	JADEJA MAYANKRAJSINH	1 content /2
26	SD	CDT	JADEJA MOHITRAJSINH	TAD
27	SD	CDT	KHATARIYA PRATIK	Dun
28	SD	CDT	MALAVIYA KAVY	Mount.
29	SD	CDT	MULIYANA HARSNISH	all of
30	SD	CDT	NAGEWADIA ARYA	A
31	SD	CDT	PAMBHAR KRISH	1100
32	SD	CDT	SAMAD PIYUSH	Piynel
33	SD	CDT	SAVALIYA ADITYA	Ay way
34	SD	CDT	SOLANKI PRANAV	000
35				3. P. D.
2.00	SD	CDT	SOLANKI SIDDHARTH	Sylps.
36	SD	CDT	SOLANKI VINIT	ZIVIKT
37	SD	CDT	VAGHELA KISHAN	KISM
38	SD	CDT	VAGHELA SOYAM	Som
39	SD	CDT	BASIYA ABHAY	BALLY.
40	SW	CDT	MAHETA HARSHIDA	The !
41	SW	CDT	RAVAL PRIYANSHI	Buyens
42	sw	CDT	SODHA ARPITABA	S.A.P
43	SD	CDT	GAMDHA MENA	Mena
44	SD	CDT	SATIYA GOPAL	depity,

Page 107 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1 M 7.1.6				

PANCH PRAKALP PLEDGE					
SR NO.	SD/SW		NAME OF CADET	SIGNATURE	
1	SW	SGT	VAISHALI CHAVDA	Vo Cherrot	
2	SW	CDT	BANSI THUMMAR	100	
3	SW	CDT	PRIYANSHI THUMMAR	Parigarotha	
4	SW	CDT	KANANBA CHAUHAN	12000	
5	SW	CDT	RIDDHI PARMAR		
6	SW	CDT	HIRAL BHARADAVA	Hous	
7	SW	CDT	PARUL BAVDA	Patrollo	
8	SW	LCPL	DRASHTI LASHKARI	1	
9	SW	LCPL	NAMRATA SIKARWAR	1	
11	SW	SGT	MAHESHWARI DISALE MITAL DANGAR	NOTA	
12	SW	CPL	BHUMI RAYKANGOR	A THOUSANT	
13	SW	CPL	TAMANNA SHEIKH	1119	
14	SW	CDT	VRUSHTI GHEDIYA	Valationing .	
15	SW	SGT	AASHTHABA JADEJA	A Suprices	
16	SW	CDT	KHUSHI DAVE	theDave	
17	SW	CPL	DHRUVI PATADIA	0.6	
18	SW	CDT	SENSI GADARA	6	
19	SW	CDT	DHRUMI MANDVIYA	A Partiton	
20	SW	CDT	MEERA VADERA	Howree	
21	SW	CPL	JYOTI JADAV	-	
22	SW	CDT	ATRI KACHA	AMP	
23	SW	CDT	TAMANNA LALWANI SIDAPARA SIDHAPARA	1	
24	SW	LCPL	DEVANSHI KHACHARIYA	Devambre	
25	SW	CDT	AMISHA DHRANGADHARIYA	A	
26	SW	CDT	SAXI JASANI	Contraction	
28	SW	CDT	NISHITA RAJPARA	- NO	
29	SW	CDT	PRINSI TADHANI	Lesimon	
30	SW	CDT	DHRUVISHA RANGANI	The same	
31	SW	CDT	RIDHI TANK	Richie	
32	SW	CDT	FLARENSH KAKDIYA	1	
33	SW	CDT	KHUSI THUMBAR KHUSHI TANTI	1	
34	SW	CDT	SALONI SAKHIYA	1.8	
35	SW	CDT	SONI JATAV	don	
36	SW	CDT	PALAK BHANDERI	Calabo	
37	SW	CDT	RAJAL MALAKIYA	Perfect	
38	SW	CDT	SEJAL KUMARKHANIYA	heid	
39	SW SW	CDT	VAISHALI KUMARKHANIYA	AND.	
40	SW	CDT	HETAL SOLANKI	Hotel	
41	SW	CDT	SEJAL KUGASHIYA	Soful	
43	SW	CDT	KHUSHBU TRIVEDI	42	
43	SW	CDT	MINAXI MAHIDA	M.Mo	
45	SW	CDT	AVANI GADHAVI	A Gradhy	
46	SW	CDT	DIPALI CHAUHAN	Agath	
47	SW	CDT	SONAM KUSHVAHA	18	
48	SW	CDT	SNEHA KALAVADIYA	Puttum	
49	SW	CDT	ANJUM PATHAN	The Date of the second	
50	SW	CDT	SHRUTI DODIYA CHANDANI KATARA	The stand	
51	SW	CDT	KINJALBA JADEJA	40	
52	SW	CDT	JYOTIBA JADEJA	9	
53	SW	CDT	TOTION INDUIN		





NAAC – Cycle – 1					
AISHE: U-0967					
Criterion 7	I V & B P				
KI 7.1 M 7.1.6					

SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
54	SW	CDT	NIRALI RATNOTAR	0.0.0.0
55	SW	CDT	SWETA PATEL	7
56	SW	CDT		- Autolita
57	SW	CDT	TAMANNA MAKVANA	Firmannel
58	SW	CDT	CHANDRIKA VANIYA	Ce VD
59	SW	CDT	KOMAL PADAYA	Hermoth
60	SW	CDT	SHEETAL PATELIYA	1
61	SW		NIYATI CHAUHAN	Mycod
62	SW	CDT	GANGA GHUGHAL	Ton
63			DRASHTI JADAV	1
64	SW SW	CDT	DIPALI CHUDASAMA	Dipute
65	SW	CDT	ISHA CHOVATIYA	Tares
		CDT	SHRIYA PANCHASARA	-
66	SW	CDT	RAJVI BHORANIA	R.D
67	SW	CDT	JYOTI MANEK	State
68	SW	CDT	EKTA PARMAR	Eldo
69	SW	CDT	RIYA JOSHI	Africa
70	SW	CDT	AANSHI CHAROLA	400
71	SW	CDT	HETVI BOSAMIYA	Herry
72	SW	CDT	PAYAL KAHOR	Parial
73	SW	CDT	DIYANSHI JADEJA	Au
74	SW	CDT	CHANDNI MARTHAK	Charrierop
75	SW	CDT	MERIYAN TALAPADA	10
76	SW	CDT	URJA GAMI	de la
77	SW	CDT	AESHA PETHANI	A To hump
78	SW	CDT	SHRUTI SHAH	tras
79	SW	CDT	AAYUSHI DANGAR	(A Danger
80	SW	CDT	BANSI VYAS	formation 0
81	SW	CDT	URVASHI GOSWAMI	1 61
82	SW	CDT	MAHIMA RATHORE	M. Pathon
83	SW	CDT	TANISHABA JADEJA	(Texasidad)
84	SW	CDT	DHRUVIBA JADEJA	Sarre
85	SW	CDT	ISHITA ALGOTAR	T STATE
86	SW	CDT	KASHISH GHADA	Kashisho
87	SW	CDT	POEMBA ZALA	Paula
88	SW	CDT	BHUMIKA SOLANKI	200
89	SW	CDT	PRIYANKA KUBAVAT	100
90	SW	CDT	KRUTI RABADIYA	Karata
91	SW	CDT	MITAL SHINGADIYA	Mydningaliza
92	SW	CDT	DRIJA PANARA	Anita
93	SW	CDT	GAUREE VAGHELA	1000
94	SW	CDT	ANITA DESAI	Amorto
95	SW	CDT	NILAM PARMAR	A
96	SW	CDT	KASHAK MEHTA	Jud Hohrt
97	SW	CDT	SHRADDHA VORA	A TOTAL OF THE PARTY OF THE PAR
98	SW	CDT	HEENA PARMAR	
	SW	CDT	SANJNA PARMAR	1
99		CDT	PAYAL RATHOD	D
100	SW	_		Parketto
101	5W	CDT	ASHABA RANA	The Total
102	SW	CDT	RAJSHREE DANIDHARIYA	TO A
103	SW	CDT	DHARMISHTHA BAGDA	D Bargeton
104	SW	CDT	POOJA PATIL	toole
105	SW	CDT	DHRUVI PIPALIYA	DAMASTO
106	5W	CDT	TANISHA GADHIOYA	A-00
107	SW	CDT	AYUSHI VARSANI	AND
108	SW	CDT	RAVINA PATAR	100
109	SW	CDT	YASHVI GOHIL	20





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Date: 16-07-2023	Organizing Unit :NCC Unit, Atmiya University
Name of the Activity: one tree program	Number of Students: 127

Tree plantation is very much required in countries where deforestation has increased a lot. This tree plantation activity was organized by the university and NCC Unit, Atmiya University .Entire planning of activity was done by Lt. Dharmishtha Vala & Dharmishth



Group Photo of Planting Tree by NCC and NSS Officers





ONE TREE PLANTATION					
SR NO	SD/SW	RANK	NAME OF CADET	SIGNATURE	
1	SD	CPL	NISHANT KANERIYA	Hismon	
2	SD	CPL	KRUSHNARAJSINH JADEJA	12.708	
3	SD	UO	DARSHIL NANERA	DATE.	
4	SD	UO	HARSH DHOLARIYA	110280	
5	SD	CDT	VISHAL CHAVADA	(N)	
6	SD	CADET	AVTAR PATADIYA	129	
7	SD	suo	ABHISHEK KHUNT	A.K.	
8	SD	SGT	DARSHAN DAVERA	109 2000	
9	SD .	SGT	DEV BARIYA	-	
10	SD	LCPL	PRAHALADSINH ZALA	CD =)	
11	SD	CPL	SHAILESH AMRUTIA		
12	SD	LCPL	RAHUL MAKVANA		
13	SD	LCPL	MANAV DAVE	800/	
14	SD	LCPL	JATIN VAGHELA	- la lig	
15	SD	CADET	DEVARAJSINH JADEJA	Dewroigh	
16	SD	CADET	ASHISH BARAD	Achieto	
17	SD	LCPL	UTSAV VAGHASIYA	J. 10.	
18	SD	CADET	GOPAL GAMARA	C6_	
19	SD	CADET	BHARGAV KANANI	40.	
20	SD	SGT	SMIT PAGHADA	en.	
21	SD	CADET	YUVRAJSINH JADEJA	540.	
22	SD	CADET	KEYUR CHHAIYA	The .	
23	SD	SGT	HARDIK KACHA	Standile	
24	SD	SGT	PRAYAGRAJ RAJYAGURU	me-	
25	SD	LCPL	DEV RAJYAGURU	500W	
26	SD	CADET	KARAN BAMBHAVA	AB	
27	SD	CADET	MANAN PATEL	Magan	
28	SD	CADET	BHARGAV MOR	Mos.	
29	SD	CADET	BHAVESH KOBIYA	Bhavest	
30	SD	CADET	DHRUV GOHEL	CD	
31	SD	CADET	HARDIK RATHOD	PAD	
32	SD	CADET	HARSHIL TANK	Thoustil	
33	SD	CADET	KARAN RAVAL	RKI	
34	SD	CADET	KARMDEEP VALA	N90.	
35	SD	CADET	KRISHKNAT JOSHI	SED.	
36	SD	CADET	OMPRAKASH SHARMA	Orionakas fo	
37	SD	CADET	PRINCE SARDAVA	30	
38	SD	CADET	PRIYANK PAMBHAR	B	

Page 201 of 321



			UNIVERSITY	A CONTRACTOR OF THE PARTY OF TH
		NE TREE	PLANTATION	
SR NO.	SD/SW	RANK	NAME OF CADET	SIGNATURE
1	SW	SUO	TANVI CHUDASAMA	1
2	SW	JUO	SOUMYA SHUKLA	1
3	SW	SGT	APEKSHABA GOHIL	Hockshot
4	SW	SGT	NENCY SOJITRA	Nonor
5	SW	SUO	KHYATI CHOTALIYA	40
6	SW	CDT	KOMAL GADESHIYA	90,00
7	SW	JUO	DHAIRYA JOSHI	Deraisma
8	SW	CDT	MAHIMA NATHWANI	Janus,
9	SW	SGT	VAISHALI CHAVDA	Vichervolet
10	SW	CDT	BANSI THUMMAR	ternst
11	SW	CDT	PRIYANSHI THUMMAR	400
12	SW	CDT	NENCY CHOTHANI	Nener
13	SW	CDT	KANANBA CHAUHAN	Richards
15	SW	CDT	RIDDHI PARMAR HEMANSHI VYAS	Vernanthio
16	SW	CDT	HIRAL BHARADAVA	ofizet B
17	SW	CDT	TANVI LUNAGARIYA	5-
18	SW	CDT	RIDDHI AGRAVAT	1
19	SW	CDT	PARUL BAVDA	a
20	SW	CDT	DRASHTI LASHKARI	Donashati
21	SW	CDT	JANVI MANAVAR	J. Hamenlas
22	SW	CDT	NISHA VAGHELA	Alano
23	SW	LCPL	NAMRATA SIKARWAR	N. Sikanwap
24	SW	LCPL	MAHESHWARI DISALE	400
25	SW	SGT	MITAL DANGAR	Hilas D
26	SW	CPL	BHUMI RAYKANGOR	Bolo
27	SW	CPL	TAMANNA SHEIKH	Tamanas
28	SW	CDT	KAIRAVI MANAVADARIYA	4
29	SW	CDT	VRUSHTI GHEDIYA	Valineality
30	SW	SGT	AASHTHABA JADEJA	A Jade to
31	SW	CDT	NIRALI ARDESHMA	-Wignett
32	SW	CDT	KHUSHI DAVE	K of gave
33	SW	CPL	DHRUVI PATADIA	Dharuge
34	SW	CDT	SENSI GADARA	SAD TO SAD
35	SW	CDT	DHRUMI MANDVIYA	11111
36	SW	CDT	MEERA VADERA	M. Vadend
37	SW	CPL	JYOTI JADAV	
38	SW	CDT	ATRI KACHA	1000
39	SW	CDT	TAMANNA LALWANI	4-10
40	SW	CDT	SIDAPARA SIDHAPARA	-5
41	SW	LCPL	DEVANSHI KHACHARIYA	1000
42	SW	CDT	AMISHA DHRANGADHARIYA	Amishes
43	SW	CDT	SAXI JASANI	- COUNTY
44	SW	CDT	NISHITA RAJPARA	
45	SW	CDT	PRINSI TADHANI	100
46	SW	CDT	DHRUVISHA RANGANI	JASIN VIShe
47	SW	CDT	JANVIBA VALA	1
48	SW	CDT	PAYAL RATHOR	4
49	SW	CDT	POOJA GADARA	loft





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

SR NO. SD/SW RANK NAME OF CADET SIGNATUR 50 SW CDT RIDHI TANK 51 SW CDT FLARENSH KAKDIYA 52 SW CDT KHUSI THUMBAR 53 SW CDT KHUSH TANTI 54 SW CDT SALONI SAKHIYA 55 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI 57 SW CDT RAJAL MALAKIYA	
51 SW CDT FLARENSH KAKDIYA 52 SW CDT KHUSI THUMBAR 53 SW CDT KHUSHI TANTI 54 SW CDT SALONI SAKHIYA 55 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI	1000
52 SW CDT KHUSI THUMBAR 53 SW CDT KHUSH TANTI 54 SW CDT SALONI SAKHIYA 55 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI	-
53 SW CDT KHUSHI TANTI 54 SW CDT SALONI SAKHIYA 55 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI	
54 SW CDT SALONI SAKHIYA 55 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI	
56 SW CDT SONI JATAV 56 SW CDT PALAK BHANDERI	
56 SW CDT PALAK BHANDERI Selection 57 SW CDT RAJAL MALAKIYA	
57 SW CDT RAIAL MALAKIYA	_
58 SW CDT SEJAL KUMARKHANIYA GEFOLD	
59 SW CDT VAISHALI KUMARKHANIYA	
60 SW CDT HETAL SOLANKI	-
61 SW CDT SEJAL KUGASHIYA	
62 SW CDT KHUSHBU TRIVEDI	_
63 SW CDT MINAXI MAHIDA	
64 SW CDT AVANIGADHAVI	
65 SW CDT DIPALI CHAUHAN	
66 SW CDT SONAM KUSHVAHA S. K.	
67 SW CDT SNEHA KALAVADIYA	
68 SW CDT ANIUM PATHAN	
CO SW CDT SHRITI DODIVA	
70 SW CDT CHANDANI KATARA 71 SW CDT KINJALBA JADEJA	
71 SW CDT KINJALBA JADEJA KINDJELL	BU
72 SW CDT IYOTIBA JADEJA	
73 SW CDT NIRALI RATNOTAR ASSECTED	
74 SW CDT SWETA PATEL D	
TAMANNA MAKVANA	
76 SW CDT CHANDRIKA VANIYA	10
77 SW CDT KOMAL PADAYA	2
78 SW CDT SHEETAL PATELIYA	
79 SW CDT SONAL PANDHOR	_
80 SW CDT NIYATI CHAUHAN	
COT GANGA GHUGHAL SACONGO	
92 SW CDT SANJANA SODHA	3
SW CDT DRASHTIJADAV	
84 SW CDT DIPALI CHUDASAMA	
SW CDT NIDHI DANGAR	
CDT HIRAL KATARIYA	_
CDT ARTITHORIYA	-
CDT RUCHITA VADHEL	4
88 SW CDT ISHA CHOVATIYA	





Date: 23/02/2024 & 24/02/2024			Organizing Unit: Dept. of Microbiology Atmiya University		
ame of the Activity: National conference -				ber of St	tudents: 249
Environmental Microbiology at			800011000000000000000000000000000000000		
spects"	ia regula	iory			
					DBT & CSIR, GoI
	Registration	Fees	No:	spot registration	DBT & CSIR, GOI
Scientific Advisory Committee 1 Dr. Prasad Wadegaonkar, Pro Vice Chancellor, Sant Godge Baba Amravatt University, Amravatt	Registration	Mode	Academcian / Researchers / Industrial	Research	Supported National Conference on
2 Prof. S. Shishupala, Department of Microbiology, Davangere University, Davangere			Person		
3 Prof. Rajesh Patel, Department of Biosciences, yeer Narmad South Guiarat University, Surat.	Earlybird upto 15/12/2023	Offline	1200/-	850/-	
4 Prof. Chaitan va Joshi, Director GBRC, Gandhinagar		Online	800/-	550/-	ENVIRONMENTAL
5 Prof. Datta Madamwar, Scientific advisor, Charoter University, Change		Cramo	000	5501-	MICROBIOLOGY
Charotar University, Change 6 Dr. Vailthay Mantri, Sr. Principal Scientist and Chair Head.	Regular upto	Offline	1500/-	1000/-	AND
CSMCRI, Bhavnagar	30/12/2023	Online	1000/-	750/-	REGULATORY ASPECTS
 Prof. Harsukh Gajera, Head, Department of biotechnology, Junggadh Agriculture University 	-		22222		REGULATORI ASPECTS
8 Prof. Manjusha Chitanand, Former Head, Dept of Microbology, N.S.8. College, Nanded	Lateoird upto	Offline	3000/-	2250/-	23" and 24" February 2024
Dept of Microbiology, N.S.B. College, Nanded	10/02/2024	Online	2500/-	2000/-	
Local Advisory Committee	Registration	Link			Mode : Hybrid
1 Prof. Shiv Tripathi, Vice Chancellor, Atmiya University	Register by scann	ng QR code		•	Organized by
2 Prof. Jayesh Deshkar, Pro-Vice Chancellor, Atmiya University	using the following registration link.			of the	Atmiya University and
3 Dr. K.D. Ladva, Principal.	Call for Pap		n.ec.m	200000	Shri M. & N. Virani Science College (Autonomous Affiliated to Saurashtra University Ralkot
Virani Science College, (Autonomous)	Authors are invita				
Dr. Divyang D. Vyas, Registrar, Atmiya University, Dr. Ashish Kothari, Director.	poster presentation	nsby Janua	ry 15, 2024. Revi	ew work won't	
S Dr. Ashish Kothari, Director, Research, Innovation and Translation, Atmiya University	be accepted. Reg	istered dek	egares will receiv	ve certificates,	DEPARTMENT OF BIOTICHNOLOGY Printery of Celebra A Dishyadingy Consequent of Dish
6 Prof. S.P. Singh, Emeritus Professor, Dept of Bioxclence, Saurasitra University	and presenters can win certificates. Selected manuscripts shall be published in a journal indexed in WoS/SCOPUS/UGC- https://bit.lly/AU EMILA2024				
7 Prof. Ramesh Kothari, Hearl, Dept of Bioscience, Saurashtra University	Accommoda	tion			(RIT)
8 Prof. Vishai Khasgiwala, Dean FoBC, Atmiya University	Limited paid (G available on prior			nodations are	
9 Prof. Yagnesh Shukla, Dean FoET, Atmiya University	Address for (
10 Prof. G.D. Acharya, Emeritus Professor, Almiya University			Raksha Bawanka	er.	
11 Prof. H.M. Tank, Asso. Dean Pharmacy, Atmiya University	Organizing Se	cretary,			The same of the same of
12 Dr. Manhar Kagathara, Associate Dean, Diploma Studies, Armiya University	Department of abhiject.josh raksha talmak	@atmiyaun	Lac.in and	ersity, Rajkot-5.	The same of the sa
13 Dr. V.B. Jadeia, Asso. Prof.	raksha.talmale@atmiyauni.ac.in			100 76150	"Yogidham Gurukul", Kalawad Road, Raikot, Gujar







NAAC – Cycle – 1			
AISHE: U-0967			
Critorian 7	Ι W Q. D		

1 V & B P Criterion 7

M 7.1.6 KI 7.1

About us

The Department of Microbiology of Atmiya University and Shri M. & N. Virani Science College (Autonomous) excels in top-tier education, prioritizing student growth, intellectual development, and instilling vital human values. Graduates development, and instilling wital human values. Graduates consistently secure prestigous positions across theresectors at all program levels. The "Yegigham Gurkus" emphastes principles of higher education and human values, striving to paread enduring happines and fest societal harmony by the extensive 23.5-acrc Campus for education from kinderparent to postgraduate and reach programs. His Divine Holliness Hariprasad Swamij Maharaj, Lord Swaminarayan's spiritual successor, mentors ATMINA Divinersity. With his blessings, His Divinty PE. Tragvallabh Swamiji and a declicated team strive for unity and create advanced learning facilities. The unities str's estements status arises from exceptional facilities and qualities displayed by Atmiya Group of Institutions (AGI).

About the conference

Theme areas

- 1 Industrial pollutants and the microbiome: the regulatory perspective
- Antibiotic resistance and Microbiome: The Future of Regulatory Affairs
- 3 Regulatory Affairs: Microbes in Green Energy
- 4 New Regulations on Greenhouse Gas Sequestration Using Microbes
- 5 Climate Change and Microbes: The New Frontier in Regulatory Affairs
- Geology and microbiology: the perfect match for regulatory success.

Places near to Rajkot to visit

The Veiling of Bigliot is some to a number of attractions, ranging from arcient cities and temples to beaches and historical monuments. Some of the most prominent of these attractions are bowards and Somansht, as well as the Gir National Park and Porbandar. Other attractions in the vicinity include Goodd Caves, Malasrova, the Girnar Hill, and clathal, which is an ancient city from the Indius Valley Civilization and a major archaeological site of India.



Organizing Committee

Chief Patron P.P. Tyagvallabh Swamiji, President, Atmiya University

Patron Prof. Sheela Ramachandran, Pro Chancellor, Atmiya University

Convener
Dr. Neepa Pandhi,
Head, Department of Microbiology,
Virani Science College (Autonomous)

Dr. Rohan Pandya, Head, Department of Microbiology, Atmya University

Organizing Secretary
Dr. Abhijeet Joshi and Dr. Raksha Bawankar

Various Committees
All the Faculties and Staff

List of speakers in conference

Prof. Hemant Purohit
Former Head of Genomics Unit, National
Environmental Engineering Research institu





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



ATMIYA University, Rajkot Faculty of Science Department of Microbiology

Activity (National Conference)

	OF THE ACTIVI		
	DAT	E: 23-02-2024 TO	24-02-2024
		EVENT SCHEDU	LE:
		National conference	
	"Environmenta	l Microbiology and I	
	Desista	23rd February 200	
Sr. No.	Session Registra	tion & Breakfast at 8.0 Event	Delegates
1	09.15 to 10.15AM	Inauguration	Chief Patron, Patron, Co-Patron, Chief Convener, Convener
2	10.30 to 11.30AM	Key Note Speaker	Prof. Hemant Purohit
3	11.45 to 12.45 PM	Address 1	Prof. Dayanand Agsar
	Lu	nch break 12.45 to 01	1.45 PM
4	02.00 to 03.00 PM	Address 2	Prof. Sasikala Ch.
		03.00 to 3.15 -Tea b	reak
5	03.15 to 04.15 PM	Address 3	Prof. Arun Kharat
6	04.15 to 05.30 PM	Oral/Poster	
0	04.15 to 05.50 FWI	Presentation	
		24th February 202	
	E	reakfast: 08.00 to 09.0	00 AM
7	09 00 to 10 45 AM	Oral/Poster	
		Presentation	
8	11.00 to 12.00 AM	Address 4	Prof. J.N. Joshi
9	12.00 to 1.00 PM	Address 5	Dr. Manish Rachehh
	Lu	inch break 1.00 to 02	.00 PM
10	02.00 to 03.00	Address 6	Dr. Chirayu Desai
11	03.15 to 04.15 PM	Address 7	Dr Madhvi Joshi
	04.1	5 PM to 04.30 PM To	ea Break
11	04.30 to 05.30 PM	Valedictory	Chief Patron, Patron, Co-Patron, Chief Convener, Convener

NC EMRA 2024 Report Page 1

Page 206 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

- Eminent Speakers:
 1. Prof. Hemant Purohit, Former Head of Genomics Unit, NEERI, Nagpur
- 2. Prof. Dayanad Agsar, Vice Chancellor, Gulbarga University, Kalburgi
- 3. Prof Sasikala Ch., Senior Professor (rtd), Jawaharlal Nehru Technological University Hyderabad
- 4. Prof. Arun Kharat, School of Life Sciences, Jawaharlal Nehru University, New Delhi
- 5. Prof. J.N. Joshi, Gujarat Pollution Control Board (GPCB) advisor, Gandhinagar
- 6. Dr Madhvi Joshi, Scientist D & Joint Director, Gujarat Biotechnology Research Centre (GBRC), Gandhinagar
- 7. Dr. Chirayu Desai, Associate Professor, Gujarat Biotechnology University, Gandhinagar
- 8. Dr. Manish Rachchh, Director (R & D), CEO & TFM, Accuprec Research Labs Pvt Ltd. Ahmedabad

NO. OF BENEFICIARIES:

Total 249 participants from 14 states of India (Gujarat, Madhya Pradesh, Rajasthan, Uttar Pradesh, NewDelhi, Maharashtra, West Bengal, Karnataka, Telangana, Kerala, Tamilnadu, Jharkhand, Chattisgarh) registered in this conference. The summary of participant registration is as below

Category	Online	Offline
Research Scholars	35	19
Students	65	109
Academicians	17	0
Researchers	3	1
	120	129

NC EMRA 2024 Report





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	IV&BP			
KI 7.1	M 7.1.6			

BRIEF SUMMARY:

At the start of the day of the "National Conference," 2 students of the B.Sc. (Microbiology) semester-4 girls greeted the distinguished guests on our campus. Following the welcoming ceremony, the inaugural Inauguration Ceremony began with a prayer and lamp-lighting by the guests. Small acts of respect and affection were shown to all dignitaries with the delivery of delicate carriers of flowers. Dr. Rohan Pandya, the Head of the Department and Convenor of the Conference, informed about the conference. D.D.Vyas, the Registrar, read out the message of the President of Atmiya University. Prof. Samir Vaidya, Secretary of the "Sarvodya Kewani Samaj" in Rajkot, made a brief statement followed by Dr. Neepa Pandhi, who concluded the proceedings by voting for the inaugural session.

Technical Session-1

Prof. Hemant Purohit highlighted the importance of ecosystem functions in maintaining the health, stability, and sustainability of the environment, animals, and humans. These functions provide essential services like clean air, water, crop pollination, climate regulation, and biodiversity maintenance. Human activities like deforestation, pollution, and excessive use of chemical fertilizers can disrupt these resources, leading to biodiversity loss and degradation of ecosystem services. Conservation and sustainable management practices are essential for preserving ecosystem health. Key impacts on ecosystem health include air pollution, soil degradation, and water quality issues. Managing these resources effectively ensures soil health, plant productivity, and biodiversity conservation. Addressing air and water pollution while promoting energy efficiency can alleviate the burden on the environment, animals, and human health. Ecosystem health also focuses on the flow of pathogens, pharmaceutical chemicals, and antibiotics, which can generate threats to human health over time.

NC EMRA 2024 Report Page

Page 208 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	IV&BP		
KI 7.1	M 7.1.6		

Prof. Dayanand Agsar's talk highlighted the importance of habitats and ecosystems in microorganisms, particularly in limestone quarries and powder deposits in India. These environments, with harsh conditions and unique mineral compositions, provide a niche for various microorganisms, with actinobacteria being a notable example due to their metabolic diversity, genome complexity, and adaptability. The study identified novel species and genera of actinobacteria and developed a submerged bioprocess for producing water-soluble melanin from actinobacteria, with Streptomyces sp. showing promising results. The research also led to the development of a biosensor for detecting phenolic constituents in industrial effluents using tyrosinase conjugated with gold nanoparticles, highlighting its practical implications in environmental monitoring and remediation.

Technical Session-3

Prof. Sasikala's research on microbial diversity in India, one of the 17 megadiverse nations with four biodiversity hotspots, has led to significant discoveries. Her team has identified around 300 novel species, 56 novel genera, two novel families, and one novel order of bacteria. These microbial cultures have potential applications in biofertilizers, biocolorants, solid waste management, and bioremediation. Their translational research has resulted in patents and commercial use of phototrophic bacteria in various sectors. Their team has also conducted microcosm studies demonstrating the potential of a bacterial consortium for bioremediation of crude oil. Their research also reveals a wealth of prokaryotic diversity in the endo-microbiome of yeasts, which could have implications for disease transmission. Additionally, their investigations into predatory bacteria reveal new potentials, including the use of known bacteria as "live antibiotics" and a new level of microdiversity involving "predatovars."

NC EMRA 2024 Report Page

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	IV&BP		
KI 7.1	M 7.1.6		

Prof. Arun Kharat's research highlights the alarming consequences of antibiotic use in India and the global challenge of antimicrobial resistance (AMR). AMR has been declared a pandemic by the World Health Organization (WHO) in 2017, but there has been stagnation in the discovery of new antibiotics with novel mechanisms of action. The WHO established the Global Antimicrobial Resistance and Use Surveillance System (GLASS) in 2015 to monitor AMR in bacteria causing common human infections and track antimicrobial consumption. As of 2022, 127 countries participate in GLASS. In India, the government has prioritized AMR, launching the National Action Plan on AMR (2017-2021) and promoting rational and evidence-based antimicrobial therapy. Prof. Kharat's research also emphasizes the need for improved awareness and regulation surrounding antibiotic use, particularly regarding the dangers of self-medication.

Technical Session-5

Prof. J.N. Joshi discussed the impact of air pollutants on human health, highlighting the importance of SI units in scientific communication. SI units, including meters, kilograms, seconds, amperes, kelvin, mole, and candela, ensure consistency and uniformity in scientific and technical communication. They are crucial for accurate measurements in research, engineering, and scientific disciplines. Air pollution, caused by pollutants like particulate matter, nitrogen oxides, sulfur dioxide, volatile organic compounds, and carbon monoxide, poses significant health risks, including respiratory problems, cardiovascular diseases, and neurological disorders. Understanding these pollutants' sources, distribution, and impacts is crucial for developing effective strategies for air quality management and public health protection.

NC EMRA 2024 Report Page 5

Atmiya University

Atmiya University

Rajkot





	NAAC – Cycle – 1 AISHE: U-0967	
	Criterion 7	I V & B P
	KI 7.1	M 7.1.6

Dr. Manish Rachchh, CEO and MD of Accuprec Research Pvt Ltd, emphasizes the importance of microbiologists in the pharmaceutical sector, particularly in ensuring compliance with regulatory requirements for new drug and medical device registrations with the Central Drugs Standard Control Organization (CDSCO) in India. Under the NDCT Rules, 2019 new pharmaceutical products must undergo various testing aspects, including microbiological testing. For medical devices, microbiological testing is essential in accordance with international standards such as ISO, IP, and USP. Dr. Rachchh's presentation will discuss the specific regulatory requirements and standards for microbiological testing for both pharmaceutical products and medical devices, emphasizing the need for compliance for successful product registration.

Technical Session-7

Dr. Madhavi Joshi emphasizes the importance of biosafety and biocontainment in India's bioresearch facilities, highlighting their crucial role in preventing accidental exposure to pathogens and environmental contamination. She discusses the regulatory frameworks set by government bodies like the Department of Biotechnology and the Indian Council of Medical Research, which outline biosafety standards in research institutions. Dr. Joshi emphasizes the need for continuous evaluation and enhancement of biosafety programs, including worker proficiency, equipment effectiveness, and security measures. She also emphasizes the importance of periodic risk assessments and audits to identify potential safety gaps and address them promptly. As India's bioresearch sector evolves, Dr. Joshi advocates for a proactive approach to biosafety governance and regulatory oversight, fostering a culture of accountability and sustainable growth.

NC EMRA 2024 Report Page 6

Page 211 of 321

Atmiya University
Atmiya University
Rajkot



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Dr. Chirayu Desai's research focuses on treating hazardous industrial wastewaters, particularly those from textile coloration and dyestuff manufacturing industries. These wastewaters are complex and resistant to biodegradation, making traditional treatment methods economically unfeasible, especially in developing countries. Dr. Desai's research group explores the application of bio-electrochemical treatment systems, such as microbial fuel cells (MFCs), which harness chemical energy from pollutants to produce bioelectricity. They introduce a novel approach by integrating MFC systems with constructed wetlands to form hybrid constructed wetland-microbial fuel cell (CW-MFC) systems. The pilot-scale CW-MFC systems use a two-step horizontal subsurface flow constructed wetland planted with specific plant species and bioaugmentation with an enriched electroactive bacterial community (DC5) to enhance treatment and power generation efficiency. The research suggests that these optimized bioaugmented systems can be scaled up for on-site applications in treating hazardous textile dye industry wastewaters.

A poster presentation session was organized at the conclusion of technical session 4 on February 23, 2024. 14 research experts presented their work offline, while 22 presented their work online. The second day of the conference, February 24th, began with oral presentations. During the session, 2 academies and 7 research scholars presented their research work in person, while 7 academies and 9 research scholars presented their research work in person as well.

On the second day's conclusion, Professor Shiv Tripathi, Vice Chancellor of Atmiya University, delivered a speech to the audience and distributed prizes to winners of oral and poster participants. Dr. Abhijeet Joshi provided a summary of the conference, and Dr. Raksha Bawankar delivered the vote of thanks.

NC EMRA 2024 Report Page 7

Atmiya Unicasity, Rajkot-Gujarat-India

Atmiya University Rajkot Page 212 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	IV&BP
KI 7.1	M 7.1.6

FACULTY INCHARGE: Dr. Hitarth Bhatt hosted the session on February 23th, while Mrs. Shivani Tank handled the sessions on February 24th. Dr. Krishna Joshi, Dr. Vivek Pattani, Mrs. Nidhi Saxena Mrs. Leena Sheth, Ms. Radhika Joshi, Mrs. Shivani Tank, Ms. Janavi Hirani, Ms. Miral Sojitra, Ms. Amisha Hirani and Ms. Rajeshwari oversee the Oral and Poster sessions.

Mrs. Nidhi Saxena and Mrs. Leena Sheth organised the delectable meal arrangement.

Mrs. Dimple Kachhadiya, Mrs. Nancy Pipaliya, Ms. Radhika Joshi, Dr. Krishna Joshi, Ms. Jalpa Olakiya, and Ms. Surabhi Jethwa are part of the registration and accommodation committee.

Dr Bhargav Waghela served as the Single Point of Contact (SPOC) for coordinating transportation and lodging for all guests and participants of the event.

Dr. Chitra Bhattacharya, Dr. Mousumi Das, and Ms. Ritu Shah contributed to organising the stage and maintaining discipline.

Ms. Mansi Panchasara and Mrs. Dimple Kachhadiya handled the audio video recording of the event, while Ms. Nikita Dave and Dr. Vivek Pattani oversaw the live streaming.

Mr. Mohit and Mr. Dharmesh designed the certificates, and Mrs. Dimple Kachhadiya and Mrs. Margi Javiya transmitted them.

FUNDING AGENCY: Department of Biotechnology (DBT), GoI and Council of Scientific and Industrial Research (CSIR), Government of India.

LEVEL (UNIVERSITY/ STATE/NATIONAL/ INTERNATIONAL): National

OUT COMES:

By bringing together experts in the field, the conference will likely lead to the development of new strategies and technologies for monitoring and controlling microbial populations in the environment. This will in turn help to better protect ecosystems and human health from the negative impacts of microbial contamination. Additionally, the conference may also result in the establishment of new regulatory policies and guidelines based on the latest research and findings presented at the event. Ultimately, the future outcome of the National Conference on Environmental Microbiology and Regulatory Aspects holds great promise for advancing the field and improving environmental quality.

NC EMRA 2024 Report Page 8



Atmiya University

Atmiya University

Rajkot



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



NC EMRA 2024 Report Page 9







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



NC EMRA 2024 Report

Atmiya University
Rajkot-Gujarat-India
Atmiya University
Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



NC EMRA 2024 Report Page 1







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	
·		



Abstract book inauguration by Guests and dignitaries



Group photo of inaugural session

NC EMRA 2024 Report Page 12







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



NC EMRA 2024 Report Pa





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



NC EMRA 2024 Report Page 14

Atmiya University

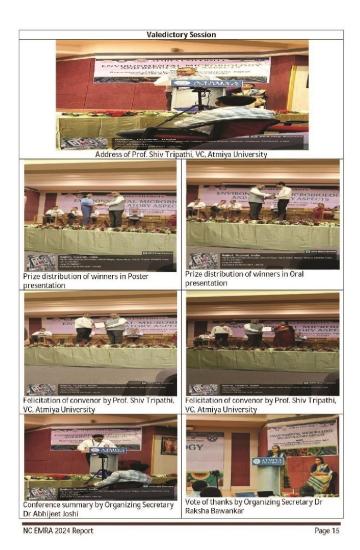
Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Dr Abhijeet Joshi
Organizing Secretary
NC EMRA 2024

Dr Raksha Bawankar
Organizing Secretary
NC EMRA 2024

NC EMRA 2024 Report Page 16

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.4 PROJECT MENTORING ON SUSTAINABILITY.

Mentored research project on SUSTAINABLE NATURAL DYES Synthesis and Analysis



National level Indian Knowledge System Research Internship Program.





Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.5 ATMIYA UNIVERSITY IS FLAG BEARER OF RAJKOT SDG-AWARE SMART CITY



Collaborative Activities for Sustainability

- 1. South-South 17: Educational Alliance for Sustainable Development (EASD)
 - · First of its kind Initiative by Atmiya University



Founding partners of South-South 17: EASD

 MoU of EASD with Government of Gujarat during Vibrant Summit 2022 at Science City on 05-01-2022



MoU between Atmiya University and Government of Gujarat

- 3. Campaign Launch of Rajkot SDG Aware City
 - First University to take this kind of step to make first city of the world to become SDG aware
 - In association with Rajkot Municipal Corporation, PGVCL and District Education Office

Page 1 of 3





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Campaign Launch - Rajkot SDG Aware City

4. Sustainable Development Goals Awareness Campaign For Rajkot City

Activities carried out from January 2022 to October 2022

SN	Name of Activity	Level	Place	No. of Beneficiaries
1	Holly Campaign – "Save Water" 15-03-2022 to 22-03-2022	Regional	18 Main Circles of Rajkot City	26,500+
2	SDG International Conference 19-05-2022 and 20-05-2022 4 Tracks Participation from 9 countries 117 Papers Presented	International	ATMIYA University – Rajkot, Gujarat, India	1000+
3	Family Business Connecting roots for sustainability routes 02-04-2022	National		1500+
4	SDG Awareness in Lambodar Mahotsav – 2022 31-08-2022 to 09-09-2022	Regional		20,000+
5	SDG Awareness Diwali Campaign 12-10-2022 to 15-10-2022	Regional	15 Main Circles and 15 Wards of Rajkot City	40,500+
6	Academic Leadership For Sustainable Development Program 1-08-2022 to 12-08-2022 291 registered participants from 53 nations attended. 15 International Speakers / Experts from 7 Countries	International	Online	1500+

Page 2 of 3







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	



Various Activities under Rajkot SDG Aware City Campaign

Page 3 of 3







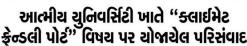
NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

INTERNATIONAL LEVEL INITIATIVES - REPRESENTATIVE

INTERNATIONAL ROUND TABLE DISCUSSION ON CLIMATE FRIENDLY PORTS IN ASSOCIATION WITH DEENDAYAL PORT AUTHORITY, EDUCATION DEPARTMENT, GUJARAT MERITIME BOARD.

Sustainable Governance

International Round Table Discussion on CLIMATE FRIENDLY PORTS



(નિતીન વસાલી દ્વારા) રાજકોટ તા. ર૭ ક્લાઈમેટ ચેન્જ વિભાગ અને દિનદયાલ પોર્ટ સ્સ્ટ, કંડલા દ્વારા અંતમીય યુનિવર્સિટી ખાતે "ક્લાઈમેટ ફ્રેન્ડલી પોર્ટ" વિષય પર પરિસંવાદ (રાઉન્ડ ટેબલ



પરિસંવાદ(રાઉન્ડ ટેબલ ટિસ્ક્શન) પોજપો હતો. વર્તમાન સમયમાં જ્યારે જળવાશુ પરિવર્તન અને પર્વાવરસ સંપેથી સમસ્યાઓ પર વિશ્વનું ધ્યાન ખેરાયું છે. આપેલા ચાલીસ્પ પ્રત્યાઓ અને બિઝનેસ ઇન્કાસ્ટ્રેક્સર એવા બંદરનું પર્યાવરણ ને પાયાર્થ ઇન્કાસ્ટ્રેક્સર એવા બંદરનું પર્યાવરણ ને બેલ્ટરોના સાતત્વપૃથ્લ તે માટે પ્રતિબદ્ધતા કેળવાય અને બિઝનેસ કન્સલ્ટ-ટોએ નિમાં ભ્ર અને સંચાલન क्षणभागा पार्ट ऑकिस है કેપ્ટન બનીવા લાડવા, જ્ઞાનગરના એક્સિયન કંમિયાન ઓક કરસ્યાએ આપેલા ચાવીરૂપ પ્રવચનો પ્રાથમભાગને અન્ય એક્સપોર્ટ ઇમાર્ટ બિઝનેસ સાથે જોડાયેલા ઉલોગ્રહનો

દ્રારા "કલાઈમેટ કેન્ડલી પોર્ટ' હ્વારા "ક્લાઇમેટ ક્રન્ડલી પાટે" વિષય પર રાઉન્ડ ટેબલ ડિસ્કશન આત્મીય યુનિવર્સિટી ખાતે યોજાયું હતું. આ કાર્યક્રમમાં જીએમબીના પોર્ટ ઓફિસર



f **321** Page 2 Pajko



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.7 ANNUAL INTERNATIONAL CONFERENCE ON SUSTAINABILITY

International conference on Emerging trends & Contemporary practices

International Conference on Emerging Trends & Contemporary Practices aims to explore the inter-connected dimensions of technology. Sustainability and Co-existence. We aim to explore pathway to address emerging sustainability challenges arising out of fast changes in the technology coupled with social and economic dynamics across the world.

We believe that the Universal Co-existence and harmony is foundation development and progress in all other spheres. Building on the Atmiya University's Core philosophy of 'Universal Harmony' We will be discussing and developing agenda for humanitarian development through responsible use of technology for the larger good.



Atmiya University

Atmiya University

Rajkot

Page 227 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

1.7.1 International conference on Emerging trends & Contemporary practices – 2022









NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7 I V & B P			
KI 7.1 M 7.1.6			

PROCEEDINGS

International Conference on Emerging Trends & Contemporary Practices

ICETCP - 2022

May 19th & 20th, 2022 Atmiya University, Rajkot, India

Dr. Sheetal Tank



Atmiya University
Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1 M 7.1.6		

CHIEF PATRON

P. P. Tyagvallabh Swamiji

President, Atmiya University, India

PATRONS

Dr. Sheela Ramchandran

Pro Chancellor, Atmiya University, India

Dr. Hiroshi Sameshima

President, University of Miyazaki, Japan

Prof. Walter Leal

Founder, Inter-Uni. Sustainable Development Research Programme (IUSDRP), Germany

Dr. Shiv K. Tripathi

Vice Chancellor, Atmiya University, India

Dr. Amiya Bhaumik

President, Lincoln University College, Malaysia

Dr. Sheldon M. Schuster

President, Keck Graduate Institute, United States of America

Dr. Rohitkumar N. Desai

Vice Chancellor, Hemchandracharya North Gujarat University, India

ORGANIZING COMMITTEE

Dr. K. D. Ladva

Principal, Shree M & N Virani Science College, India

Dr. G. D. Acharya

Professor Emeritus, Faculty of Engineering & Technology, Atmiya University, India

Dr. Divyang D. Vyas

Dean Transformative Academics, Atmiya University, India

Dr. Vishal Khasgiwala

Dean, Faculty of Business & Comm., Atmiya University, India

Dr. Ashish Kothari

Dy. Registrar, Atmiya University, India

Dr. H. M. Tank

Associate Dean, School of Pharmaceutical Sci., Atmiya University, India

Dr. M. S. Kagthara

Associate Dean, School of Diploma Studies, Atmiya University, India

CONVENERS

Dr. Vishal Vora

Associate Professor, Faculty of Engg. & Technology, Atmiya University, India

Dr. Viral Karia

Assistant Professor, Faculty of Science, Atmiya University, India

Dr. Jayen Thaker

Assistant Professor, Faculty of Business & Commerce, Atmiya University, India

Page 280 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

CONFERENCE PROCEEDINGS

International Conference on Emerging Trends & Contemporary Practices

ICETCP - 2022

THEME





May 19th & 20th, 2022 Atmiya University, Rajkot, India

Global Partners



aki University, Lincoln Japan



incoln University College, Malaysia



Keek Graduate Institute, USA



Inter-University
Sustainable Development
Research Programme
(IUSDRP), Germany



Hemchandracharyo North Gujarat University, India



Atmiya University **Atmiya University Rajkot**





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	IV&BP	
KI 7.1	M 7.1.6	

EDITORIAL TEAM

Editor-In-Chief

Dr. Divyang D. Vyas, Dean Transformative Academics, Atmiya University, India

Editors

- Dr. Vishal Vora, Associate Professor, Atmiya University, India
- Dr. Ashish Kothari, Dy. Registrar, Atmiya University, India
- Dr. Sheetal Tank, University Librarian, Atmiya University, India

Scientific Committee

- Dr. Vishal Khasgiwala Dean, Faculty of Business & Commerce, Atmiya University, India
- Dr. Manhar Kagthara Associate Dean, School of Diploma Studies, Atmiya University, India
- Dr. Ghanshyam Acharya Professor Emeritus, Faculty of Engg. & Tech., Atmiya University, India
- Dr. Shivani Patel Professor, Department of Biotechnology, Atmiya University, India
- Dr. Hetal Thaker Associate Professor, Department of Computer Application, Atmiya University, India
- Dr. Dharmesh Pandya Associate Professor, Department of Electrical Engineering, Atmiya University, India
- Dr. Jayesh Zalavadia Associate Professor, Department of Management, Atmiya University, India
- Dr. Preetam Joshi Assistant Professor, Department of Biotechnology, Atmiya University, India
- Dr. Debashis Banerjee Assistant Professor, Department of Biotechnology, Atmiya University, India
- Dr. Ravi Ranjan Kumar Assistant Professor, Department of Biotechnology, Atmiya University, India
- Dr. Pankajkumar Nariya Assistant Professor, Department of Chemistry, Atmiya University, India
- Dr. Satishkumar Tala Assistant Professor, Department of Chemistry, Atmiya University, India
- Dr. Mahesh Savant Assistant Professor, Department of Chemistry, Atmiya University, India
- Dr. Hemantkumar Sonkusare Assistant Professor, Department of Civil Engineering, Atmiya University, India
- Dr. Jayen Thaker Assistant Professor, Department of Commerce, Atmiya University, India
- Dr. Haresh Khachariya Assistant Professor, Department of Computer Application, Atmiya University, India
- Dr. Ripal Ranpara Assistant Professor, Department of Computer Sci. & IT, Atmiya University, India
- Dr. Meghashree Dadhich Assistant Professor, Department of Management, Atmiya University, India
- Dr. Chirag Erda Assistant Professor, Department of Management, Atmiya University, India
- Dr. Abhijeet Joshi Assistant Professor, Department of Microbiology, Atmiya University, India
- Dr. Hitarth Bhatt Assistant Professor, Department of Microbiology, Atmiya University, India
- Dr. Chitra Bhattacharya Assistant Professor, Department of Microbiology, Atmiya University, India
- Dr. Kevinkumar Garala Assistant Professor, Department of Pharmacy, Atmiya University, India
- Dr. Samixa Patel Assistant Professor, Department of Pharmacy, Atmiya University, India
- Dr. Mital Manvar Assistant Professor, Department of Pharmacy, Atmiya University, India
- Dr. Nutan Prakash Vishwakarma Assistant Professor, Department of Biotechnology, Atmiya University, India

CONFERENCE COMMITTEES

Registration

Mr. Hardik Puiara

Mr. Sagar Shah

Communication

Ms. Kanchan Vadher

Dr. Abhijeet Joshi

Mr. Dhaval Purohit

Technical Support

Mr. Niraj Bhadrecha

Mr. Shrey Shah

Mr. Shrey Bhuptkar

Mr. Piyush Kashiyani

Mr. Birju Tank

Ms. Jayana Gajjar

Design

Dr. Jay Ranpura Mr. Hardik Joshi

Mr. Parth Lakum

Promotion

Mr. Vijay Chauhan

Dr. Drashti Purohit

Mr. Hiren Ramani

Ms. Isha Trivedi

Review Process

Mr. Manojkumar Sheladiya

Ms. Jayana Gajjar

Ms. Mousami Das

Dr. Parag Rabara

Unive f **321** Page 2 Pajkol



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7 I V & B P			
KI 7.1 M 7.1.6			

	CONFERE	NCE SCH	HEDUL	E
Inauguratio	on May 19, 2022, 2.0	00 pm – 3.00	pm (Indio	ın Standard Time - IST)
2:00 to 2:02 pm	Opening of the Co	onference		
2:02 to 2:05 pm	Prayer			
2:05 to 2:08 pm	The lighting of the	Lamp		
2:08 to 2:15 pm	Welcome-Address		Dr. Shiv K Vice-Cha	. <mark>Tripathi</mark> ncellor, Atmiya University, India
2:15 to 2:25 pm	Presidential-Addres	ss		<mark>allabh Swamiji</mark> Atmiya University, India
2:25 to 2:35 pm	Special Address			<mark>liroshi Sameshima</mark> University of Miyazaki, Japan g Patron
2:35 to 2:50 pm	Keynote Address o "Universities in the Climate Change a Sustainable Develo	Face of nd		er <mark>Leal</mark> Climate Change Management University, Germany
2:50 to 2:57 pm	Special Address		Ms. Anna Counsel (LekVall General of Sweden, Mumbai
2:57 to 3:00 pm	Vote of Thanks		Dr. G. D. A Professor- India	<mark>Acharya</mark> Emeritus, Atmiya University,
Day-1	Techn	Ical Sessio	117	Parallel Tracks
		ustainable W		
3:30 - 3:35 pm	Opening Remarks	Session Cod	ordinator	Dr. Mousumi Das Atmiya University, India
3:35 - 3:45 pm	Keynote Address	Speaker		Dr. Lucy Turner University of Plymouth, UK
3:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Cho	air	Dr. Harishkumar Madhyasth University of Miyazaki, Japan

4:55 - 5:00 pm

Vote of Thanks





		ustainable Business	
:30 - 3:35 pm	Opening Remarks	Session Coordinator	Dr. Amisha Ghelani Atmiya University, India
:35 - 3:45 pm	Keynote Address	Speaker	Dr. Wofgang Amann HEC, Paris, Qatar
:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Sandeep Poddar Lincoln University College Malaysia
i:55 - 5:00 pm	Vote of Thanks		
	TRACK- 3 Su	stainable Technology	
:30 - 3:35 pm	Opening Remarks	Session Coordinator	Dr. Vishal Vora Atmiya University, India
:35 - 3:45 pm	Keynote Address	Speaker	Dr. Agata Stachowicz Canadian Uni., Dubai, UAE
:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Divyang D. Vyas Atmiya University, India
l:55 - 5:00 pm	Vote of Thanks		
	TRACK- 4 Indigen	ous Knowledge System	
:30 - 3:35 pm	Opening Remarks	Session Coordinator	Ms. Bhoomika Zalavadia Atmiya University, India
:35 - 3:45 pm	Keynote Address	Speaker	Dr. Shailendra Singh IIM Lucknow, India
:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Sheetal Tank Atmiya University, India





	TRACK- 2 S	ustainable Business	
5:15 - 5:20 pm	Opening Remarks	Session Coordinator	Dr. Minal Bhojani Atmiya University, India
5:20 - 6:40 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Ritika Sinha Central Uni., Bengaluru, Indi
6:40- 6:45 pm	Vote of Thanks		
	TRACK- 3 Su	stainable Technology	
5:15 - 5:20 pm	Opening Remarks	Session Coordinator	Dr. Vishal Vora Atmiya University, India
5:20 - 6:40 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Dharmesh Pandya Atmiya University, India
6:40- 6:45 pm	Vote of Thanks		
	TRACK- 3 Su	stainable Technology	
5:15 - 5:20 pm	Opening Remarks	Session Coordinator	Mr. Darshan Jani Atmiya University, India
5:20 - 6:40 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Stavan Patel Atmiya University, India
6:40- 6:45 pm	Vote of Thanks		
Day-2	! May 20, 2022 3.3	0 pm - 5.00 pm (IST)	Parallel Tracks
	TRACK- 1 S	ustainable Wellness	
3:30 - 3:35 pm	Opening Remarks		Dr. H. M. Tank Atmiya University, India
3:35 - 3:45 pm	Keynote Address	Speaker	Dr. Pramila Thapa Nepal University, Nepal
3:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Rohan Pandya Atmiya University, India
4:55 - 5:00 pm	Vote of Thanks	Session Coordinator	Dr. Viral Kariya





	TRACK- 2 S		
3:30 - 3:35 pm	Opening Remarks	Session Coordinator	Ms. Sapana Devani Atmiya University, India
3:35 - 3:45 pm	Keynote Address	Speaker	Dr. Abhijeet Ghosh Lincoln Uni. College, Malay
3:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Vishal Khasgiwala Atmiya University, India
4:55 - 5:00 pm	Vote of Thanks		
	TRACK- 3 Sus	tainable Technology	
3:30 - 3:35 pm	Opening Remarks	Session Coordinator	Dr. Hemant Sonkushare Atmiya University, India
3:35 - 3:45 pm	Keynote Address	Speaker	Dr. Ved Vyas Dwivedi Indus University, India
3:45 - 4:55 pm	Paper Presentations and Q & A Session	Session Chair	Dr. Ashish Kothari Atmiya University, India
			1944 HAM
4:55 - 5:00 pm Day-2	Vote of Thanks	5 pm – 6:45 pm (IST)	Parallel Tracks
	May 20, 2022 5:1	PROTECTION SALES AND ADDRESS	Parallel Tracks
Day-2	May 20, 2022 5:1: TRACK- 3 Su	stainable Technology	
	May 20, 2022 5:1	PROTECTION SALES AND ADDRESS	Parallel Tracks Dr. Hemant Sonkushare Atmiya University, India
Day-2	May 20, 2022 5:1: TRACK- 3 Su	stainable Technology	Dr. Hemant Sonkushare
Day-2 5:15 - 5:20 pm	TRACK- 3 Sur Opening Remarks	stainable Technology Session Coordinator	Dr. Hemant Sonkushare Atmiya University, India Dr. Chirag Barasara, Hemchandracharya
Day-2 5:15 - 5:20 pm 5:20 - 6:40 pm	TRACK- 3 Sur Opening Remarks Paper Presentations and Q & A Session Vote of Thanks	stainable Technology Session Coordinator	Dr. Hemant Sonkushare Atmiya University, India Dr. Chirag Barasara, Hemchandracharya
Day-2 5:15 - 5:20 pm 5:20 - 6:40 pm	TRACK- 3 Sur Opening Remarks Paper Presentations and Q & A Session Vote of Thanks	stainable Technology Session Coordinator Session Chair	Dr. Hemant Sonkushare Atmiya University, India Dr. Chirag Barasara, Hemchandracharya
Day-2 5:15 - 5:20 pm 5:20 - 6:40 pm 6:40- 6:45 pm	TRACK- 3 Su Opening Remarks Paper Presentations and Q & A Session Vote of Thanks TRACK- 3 Su	Session Coordinator Session Chair Stainable Technology	Dr. Hemant Sonkushare Atmiya University, India Dr. Chirag Barasara, Hemchandracharya North Gujarat Uni., India





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7 I V & B P		
KI 7.1	M 7.1.6	

6:15 - 6:20 pm	Opening Remark	Dr. Vishal Vora Atmiya University, India
6:20 - 6:25 pm	Welcome-Address	Dr. Ashish Kothari Dy.Registrar, Atmiya University, India
6:25 - 6:35 pm	Presentation of Conference Report	Dr. Divyang D. Vyas Dean-Transformative Academics, Atmiya University, India
6:35 - 6:45 pm	Presidential-Address	Dr. Shiv K. Tripathi Vice-Chancellor, Atmiya University, India
6:45 - 6:55 pm	Special Address	Prof. (Dr.) Bhola Thapa Vice-Chancellor, Kathmandu University, Nepal
6:55 - 7:05 pm	Felicitation Address	Dr. Sheldon M. Schuster President, KGI, USA Partnering Patron
7:05 - 7:10 pm	Felicitation Address	Dr. Samir K. Vaidya Professor, Saurashtra University, India
7:10 - 7:15 pm	Valedictory Address	Dr. Pooran Chandra Pandey Member of the boards of United Nations World Food Programme, USA
7:15 - 7:20 pm	Vote of Thanks	Dr. M. S. Kagthara Associate Dean, School of Diploma Studies, Atmiya University, India





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Messages and Reflections



P. P. Tyagvallabh Swamiji
President, Atmiya University, India
Chief-Patron, ICETCP 2022

"The world has witnessed highly volatile and turbulent changes during last 2 years. Across almost all the spheres of life, the technological penetration has happened at much higher speed than anyone could have ever imagined. These changes have significantly affected the direction and speed of development plans across the world. Today, we need not only the immediate development solutions but also the mechanism to cope up with undesirable, unexpected and sudden adversities. To achieve this, continuous knowledge creation and dissemination is essential! This is heartening to see a scholarly international conference on "Realization of Sustainable Development Goals (SDGs)" theme at Atmiya University. The sustainable development is linked to the sustainable behavior at all the levels. We must act with wisdom to save the planet, it is our responsibility towards future generations. Best wishes to all the conference participants and scholars, JAI SWAMINARAYAN!"



Dr. Sheela Ramchandran Pro Chancellor, Atmiya University, India Patron, ICETCP 2022

"Today, the global community is facing a complex development situation in which trade-off among development priorities become a major challenge at all the levels. The same applies to accomplishment of Sustainable Development Goals (SDGs). While we can see the development progress across some indicators, we also see significant improvement areas on other. This indicates the need for holistic planning and implementation of SDGs in such a way that the organizations and institutions work as part of large global system while complementing the efforts of each-other. The role of higher education is quite important in both capacity building as wells in producing research-driven solutions for SDGs. This is very encouraging to see that Atmiya University has introduced a unique 5P framework at Atmiya University, which helps the students and researches to look at the SDG issues from the wider and unified perspective. I am sure that the deliberations in ICETCP 2022 will add greatly to the existing knowledge and solutions for SDG related issues, I wish the participants all the best!"

Page 238 of 321





Dr. Shiv K. Tripathi
Vice Chancellar, Atmiya University, India
Patron, ICETCP 2022

"Effective realization of the Sustainable Development Goals (SDGs) require continuous identification of the challenges and producing the required solutions. Both these tasks call for continuous exploration, analysis and evaluation in terms of what is feasible and what has already been accomplished. Sustainable Development, in a broader sense, is a philosophy, which requires sustainable mindset. The higher education, being a catalyst to knowledge creation, dissemination and application, has a great task to accomplish. Through teaching, training, research and outreach activities, University or Higher Education Institution (HEI) can make significant contribution to realization of SDSs. In other words, the role of higher education is not only limited to SDG 4 on 'Quality Education' but also cuts across all other SDGs. It is wonderful to be part of the ICETCP 2022, organized by Atmiya University, in association with Miyazaki University, KGI, Lincon University College and Hemchandracharya North Gujarat University. Kudos to organizing team for shaping such a wonderful academic conference, focusing on interdisciplinary issues related to SDGs. Best wishes to ICETCP 2022 delegates, presenters and speakers!"



Dr. Kartik D. Ladva
Principal,
Shree M & N Virani Science College, India
Member, Organizing Committee, ICETCP 2022

"Sustainable development needs continuous improvements in our actions; and evidence-based approach in policy-making. This is very exciting to see that all the four tracks of the conference are touching both action-interventions and policy issues in an inter-disciplinary and integrated manner. The research in SDG calls for shift in approach from 'thinking in specialized silos' to 'holistic and collective solutions' I am happy to see a great number of ICETCP 2022 contributions, focusing on different dimensions of SDGs. I am sure that the collaboration starting from this conference will continue in future to produce solutions towards SDGs through collaborative knowledge advancements. Congratulations to participants and delegates!"



Dr. Divyang D. Vyas

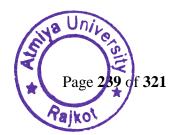
Dean Transformative Academics,

Atmiya University, India

Member, Organizing Committee, ICETCP 2022

"It gives me immense pleasure to be part of organizing team of International Conference on Emerging Trends and Confemporary Practices (ICETCP) – 2022 which is being organized on 19th and 20th May, 2022 on the important theme of Realization of Sustainable Development Goals (SDGs) under current scenario. The conference intends to bring together researchers, academicians and practitioners from different disciplines and across the globe to discuss and deliberate on realization of SDGs which, I believe, is possible only through high standards of collaborations at all levels. Atmiya University, has always promoted education that is experiential, integrated, inquiry-driven, learner-centred, interesting and more importantly character-building. Value based education and SDGs are some of the core values at the University. I believe that initiatives like this further boost this spirit and commitment. I would like to express my appreciations to the organizing committee and hope that all the participants will have a fruitful and beneficial experience."

Atmiya University
Atmiya University
Rajkot





NAAC – Cycle – 1		
AISHE:	U-0967	
Criterion 7	IV&BP	

KI 7.1

M 7.1.6

Messages from Partnering Organization





University of Myseaki 1-1 Cesten Kihurada-nahi, himaak, 889-2192 JaBAN Tel:+61-581-58-704 Fen:+81-585-58-708 Fen:+81-585-58-708 Fen:#81-585-58-708

Message by Prof. Dr. Hiroshi Sameshima, M.D. Ph.D. President University of Miyazaki, Japan



On the occasion of the International Conference on Emerging Trends & Contemporary Practices, organized by Anniya University, Rajkot, a partner and collaborating university with my university, it is my pleasure to address all the distinguished guest, dignitaries, key note speakers, delegates, and student members. Interdisciplinary research and interventions are gaining significance in the present scenario of the world to achieve a sustainable balance between ecological, environmental, societal, and economic progress, and development. New state of the art and innovative solutions are necessary to address the important issues that link human health with sustainable and progressive development. The organizers have planned an elaborate scientific programme encompassing a broad areas of the science and society. I am sure all of us will be benefited by its deliberations which are presented as invited talks, key note addresses, and poster presentations. Considering the burgeoning global population and its effect on environment, it is time now that, researchers and policy makers from all over the world orient their efforts to create a niche for sustained, cost effective and functionable technologies in the fields of Biology, health care, pharmacy, industries, agriculture and environment. I sincerely hope that you will find this conference both enriching and enjoyable.

I believe that the two days conference would certainly create a strong and stable platform for futuristic ideas favoring sustainable society development. The platform will motivate young aspirants to collaborate with like-minded scientists to ideate and innovate cost-effective products, ignition of start-up ventures, process development, bright business models, which ultimately will help to establish a harmonious society

My best wishes,

Hıroshi Sameshima May, 2022

Page 240 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	IV&BP	
KI 7.1	M 7.1.6	

Messages from Partnering Organization





University of Mayazaka 1-1 Orkaru Edwardan-tala, Mayazaka, 883-2-52 Japan Pol 1-81 945-18 7104 Eart 481 945,48,7787 Email: psogofminazaki-a.sc.p

Message by Prof. Dr. Murakami
Vice-President (International Relations)
Director, Center for International Relations
University of Miyazaki, Japan



Science and technology are the major driving forces for the economic development and quality of social life of any country. It gives me immense pleasure and pride as Atmiya university, a partner university of our university, is organizing an International Conference on Emerging Trends & Contemporary Practices (ICETCP) on 19th and 20th of May 2022. The scope of ICETP is to have sustainable development with objective goals in human health, good business, indigenous knowledge system and sustainable technology. This conference is aimed at providing a vibrant and multi-disciplinary platform for deliberating the knowledge and innovations through science and technology with social engineering model to address the alarming environmental concerns and global challenges. I am sure this event will be a perfect dais for knowledge sharing and global networking amongst scientists, young researchers, entrepreneurs, industrialists, start-up managers, policy makers, innovators, and social mangers for sustainable development. Ambitions learners like students will ultimately benefit by the target-oriented study programme to shape up their career.

I congratulate the efforts of the governing body, organizing committee, and the entire team of the conference for the successful conduct of this event at Atmiya University

All the best,

Keisuke Murakami May, 2022





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Preface

The International Conference on Emerging Trends and Contemporary Practices (ICETCP) – 2022 intended to explore pathways to address current and emerging sustainability challenges by empowering learners with new skills, values and attitudes that lead to a sustainable world.

ICETCP-2022 was centered under the very apt theme of Realization of SDGs under current scenario where the objective was to identify emerging sustainability challenges; and to explore possible solutions through exchange of ideas, dialogues and experiences. The conference was planned under four tracks namely - Sustainable Wellness; Sustainable Business; Sustainable Technology and Indigenous Knowledge System. Each track further had around 8-10 sub-tracks. Rather than focusing on specific domains, these tracks were very thoughtfully identified to attract contributions from multiple domains under each thereby promoting a platform for transdisciplinary sharing.

The conference received a total of 155 submissions. After a careful review, by a team of 28 reviewers, 116 submissions were selected and are presented here in the conference proceedings. Further, in addition to those who presented the papers, the conference was attended by 478 participants that included participants from a total of 72 academic and other organizations globally. The conference also received great inputs from globally acclaimed academicians, practitioners, leaders and policymakers. 15 international experts from more than 10 countries shared their expertise during the conference. All these made this conference international in true sense.

We hope that the proceedings will serve as an important source of reference in the context of working towards sustainable development. We would like to express our thanks to all participants and experts for their contributions to the conference.

With warm regards.

On behalf of Editorial Team Dr. Divyang D. Vyas





NAAC – Cycle – 1		
AISHE:	U-0967	
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Sr. No.	Title	Page
Track l	- Sustainable Wellness	
Day: 1	Date: 19 May 2022	
1.1.1.	Green Synthesis, Characterization and Cytotoxicity Studies of Genistein And Lycopene Loaded Silver Nanoparticles for The Treatment of Prostate Cancer	2
	Ankita Goswamia; Nirav Patel; Vaibhav Bhatta; Mihir Ravala; Dr. Navin Sheth	
1.1.2.	Impact of Demographic Variables on Quality of Work Life in Private Sector Banks Barkha Gupta; Anukool Manish Hydo	83
1.1.3.	Formulation and Evaluation of Herbal Bean Mung Bath Soap	- 5
	Aghara Nikhil; Karoriya Ravi; Kundariya Yash; Merja Rushi	
1.1.4.	Correlation Study Between "Structure and Commencement Temperature" Of Nematogenic Mesomorphs Having Azo-Ester Linkage	
	N. K. Baku; A. V. Doshi; J. J. Travadi;	
1.1.5.	Sustainable Development Goals: An Overview	- 9
	Bhoomi Joshi; Darshan Jani; Mahesh Titiya	
1.1.6.	The Significance of Pure Water	
	Hemangi Joshi; Darshan Jari; Dr. Hetal Thalter	
1.1.7.	Peace, Justice and Strong Institutions, Gender Equality and Quality Education in The Novels of Khaled Hosseini	8
1.1.8.	Twinkle Rajyaguru	
1.1.6.	Isolation and Identification of Fibrinolytic Enzyme Producing Staphylococcus Aureus from Dairy Farm Soil and Cow Milk in Rajkot, Gujarat	
	Shivangi Vadhiya; Anmol Kumar	
1.1.9.	Correlation Between Chlorophyll and Yield of Tricumasetivm (Wheat) Crop, Cropped at Nearby Area Of M/S Heidelbergcement India Limited, Narsinagrh, Damoh, Madhya Pradesh	
	Mahendra Kumar Tiwari; Sendoep Kumar Tiwari	
Day 2,	Date: 20 May 2022	
1.2.1.	A Reflection on The Health Status, Infrastructure and Sustainable Development in Indian Health Sector: Mission Health for All	ě
	Bhumit Shah; Dr. Rajkumari Soni	
1.2.2.	Prediction of Health Diagnosis of Adolescent Girls (Heavy Menstrual Bleeding and Hemoglobin Level).	
1.2.3.	Sucheta Soma Kripa; Rajiny, Ch; Meera S.	
1.2.3.	Rapid RP-HPLC Method Development and Validation for Novel Antiviral Drugs in Synthetic Mixtures Yogi Pandya; Dr. Samura Patol	
1.2.4.	Isolation & Characterization of Polypropylene Degrading Microorganism	
3086	Eva Shah; Dr. Ravi Ranjan Kumar	
1.2.5.	The India's Expedition for Sustainable Development	
.4.2.		
1.2.3.	Parth Dave; Dr. Jayenthaker	

International Conference on Emerging Trends & Contemporary Practices (ICETCP) - 2022







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

	Jaysinh Jadeja; Jayraj Jatiya; Dr. Mahesh Savant	
1.2.7.	Synthesis and Characterization of Novel Highly Functionalized Indole Derivatives.	9
	Jaysinh Jadoja; Jayraj Jatiya; Dr. Mahosh Savant	
1.2.8.	Probiotics Supplements as A Source of Malnutrition: A Systemic Review	9
	Dalesha Makadiya; Dr. Shiyani Patel	
1.2.9.	Bacterial Isolation and Identification from Litopenaeusvannamei Diseases Bhal	10
.C.C.T.C.	Aquaculture Bhavnagar, Gujarat	656
	Heenaba Jadeja; Dr. Apexa Patadia; Dr. Bharatsinh Gohil	
1.2.10.	Phytochemical Rich Polyherbal Preparation and Preliminary Characterization for Studying Its Biotherapeutic Effect	11
	Shivani Tank; Dr. Shivani Patel; Dr. Harishkumar Madhyastha	
Track	2 - Sustainable Business	
	, Date: 19 May 2022	
2.1.1.	Preferences of Gen Z for Investing in Socially Accountable Punds	13
	Devanshi Dave	83
2.1.2.	Is Metal Price A Mirror of Rally Due to Crude Price for Last Five Years? A Comparative	13
	Study Between NSE METAL Index-NIPTYMET And Crude Oil Price Spot Price in Indian Rupee as Per MCX.	-
	Pranav Raythatha	
2.1.3.	Green Marketing: An Analysis of How Consumers Create Sustainable Company Context	14
	Kanchan Dhruv Vadher; Tushar Ranpariya; Shubham Bhandari; Shubham Patoriya,	
2.1.4.	Green Entrepreneurial Intention: Cornerstone for Building A Green Economy	1-
	Sapna Devani	
2.1.5.	Analyzing the Impact of Demographic Variables of Consumer on Brand Preference Towards FMCG Companies Performing CSR Activity	1:
	Nirali R. Shah; Jaygiri Goswami	
2.1.6.	Mobile Wallet and Its Prospect in Gujarat	15
	Isha Trivedi; Dr. Tejash Pujara	
2.1.7.	Impact of Fintech On the Effectiveness of Private Sector and Public Sector Banks in India	10
	Isha Trivedi; Priyanka Kashyap	
2.1.8.	Corporate Expansion Strategy Merger and Acquisition: An Effect of Pandemic Covid 19	10
	Parth Dave; Dr. Jayen Thaker	
2.1.9.	Women Entrepreneurship Development in India During 21st Century	1
	Ritvi Hemani	
2.1.10.	Study on Sustainability Report Through Various Environmental Indicators of Selected Indian Private Companies	1'
	Dr. Divyarajsinh M. Zala	

2.1.11. Study on Impact of Profitability on Performance of CSR In Selected Public Sector Units of

 $2.1.12. \hspace{0.5cm} \textbf{A Study of Impact of Pinancial Performance on Social Responsibility in Selected Psus Of} \\$

2.1.13. A Study on Impact of Green Marketing on Brand Image of Company and Buying Decision

Conference Theme: Realization of SDGs under current scenario

Dr. Jagdish M. Mulchandani





18

19



	Tushti P. Bakrania	
2.1.14.	The Role of E-Commerce Industry in Selling Life Insurance Policies in India Por Sustainable Business Development	20
	Bhaltti Raval; Dr. Alpa Joshi	
2.1.15.	Green Economy in The Context of India	20
	Dr. Ripa Joshi; Isha Vyas	
2.1.16.	Green Finance: Arise A Future Scope of Development in India	2
	Himal N. Goswami; Dr. Alpa J Oshi	
2.1.17.	A Transformative Corporate Expansion Strategy: M&A with ESG (A Pathway Created by Deloitte)	2
	Parth Dave; Dr. Jayen Thaker	
2.1.18.	Investors' Awareness Towards Investing In E-Gold as An Investment Avenue: A Study of Rajkot City With reference To Sdg-9.	2.
	Mehul D. Chhaniyala	
2.1.19.	Factors Driving Consumer Preferences Por E-Vehicles	2
	Dr. Roena Patel	
Day: 2	, Date: 20 May 2022	
2.2.1.	Investments in ESG Funds as A Better Investment for Environment: A Study of Selected ESG Funds of India	2.
	Dr. Shrey H. Bhupatkar; Nishita T. Thakrar	
2.2.2.	Corporate Governance & FII: Evidence from Indian IT Firms	2
	Janvi Joshi; Krunal Joshi	
2.2.3.	A Research Study on Social Media's Acceptance as A Tool of Modern Marketing Among Consumers of Various Age Groups	2
	Jaygiri A. Goswami	
2.2.4.	Consumer Perception Towards Green Products	2
	Pratik Pravin	
2.2.5.	Are Pamilies Happily Accepting Entrepreneurs? A Study on Women Entrepreneurs of Rajkot City	2
226	Jigna Trivedi; Dr. Piyush Mehta	2
2.2.6.	Emotional Labor in Customer Service Professionals: Validation in The Indian Contest.	2
27272	Dr. Noetika Shrivastava; Dr. Rishu Roy; Dr. Vishal Khasgiwala	2
2.2.7.	Impact of Rewards on Employee Performance in Banking Sector	2
	Virali K. Khandhar; Dr. Meghashree A. Dadhich	6
2.2.8.	An Investigation on Microfinance and Sustainable Development in Developing Countries. Ashivini Sundararaju	2
2.2.9.	Delineating the emerging trends in the study of equity options and index options using bibliometric analysis Tojinder Singh; Dr.Rubeena Bajwa	2
	3 - Sustainable Technology	
Day: I	, Date: 19 May 2022	
3.1.1	Technology Adoption and Usage by The Public During the Covid-19 Pandemic	2
	Ram Mishra; Monica Sainy	

International Conference on Emerging Trends & Contemporary Practices (ICETCP) - 2022







3.1.2.	Early Recognition of Mung Leaf Diseases Based on Support Vector Machine and Convolutional Neural Networks in Uncontrolled Environment	29
	Akruti Naik; Dr. Hetal Thaker	
3.1.3.	A Review for Recommender System Based on Filtering Method Using Artificial Intelligence	30
	Nirav Mehta; Dr. Hetal Thaker	20
3.1.4.	A Systematic Review on Road Network Extraction System from Remote Sensing Images by Convolution Neural Network Miral J. Patol; Dr. Ashish Kothari	30
3.1.5.	Self-Nano Emulsifying Drug Delivery System: A Potential Solution to The Challenges of Oral Delivery of Poorly Water-Soluble Drugs	31
	Sheetal S. Buddhadev; Kevin C. Garala	
3.1.6.	Performance Analysis of Mongodb In Cloud Environment for Unstructured Data	31
	Dr. Rupal B. Pareith	
3.1.7.	The Sustainable Energy Conservation Designed for Data Center Infrastructure Development Using Machine Learning Model	32
	Rayjada Hardiksinh; Dr. Parag Shukla	
3.1.8.	Synthesis and Antimicrobial Activity OF 2-[[(4'-ARYLIDINE-5'-OXO-2'-PHENYL) IMIDAZOLYL]-1'-YL}-3-Phenyl Propanoic Acids	32
	Dr. Govind Vagadiya; Viral Kariya; Suresh Koradiya	
3.1.9.	Predicting Pishing Effort: Data Collection for Machine Learning Model Using Scientific and Indigenous Method	33
	Zalak Thakrar; Prof. (Dr.) Abul Gonsai	
3.1.10.	Internet of Things(Iot) Enhance by Quality of Services(Qos): A Review	33
	Niray Natwarial Dattani; Dr. Girish Shimani	
3.1.11.	Crop Price Data Analysis: A Comparison Data Mining and Machine Learning	34
	Jignesh Hirapara; Dr. Pratik Vanjara	
3.1.12.	Synthesis & Characterization of Indole and Pyrazole Derivatives for Agriculture Applications Dhrur V. Bhalodi; Mehulkumar L. Savaliya; Ravi S. Tank	34
3.1.13.	Python and It's Applications in Puture Sustainable Technologies	35
3.1.13.	Brijraj Kacha; Priyanka Dobariya; Dr. Ashish Kothari	
3.1.14.	Deep Hybrid Learning: A Pusion with Machine Learning in Classification Methods for HCR In Gujarati Language.	35
	Priyank Doshi; Dr. Pratik Vanjara	
3.1.15.	Exploring Diversity of Halophilic Archaea Culture Dependent and Culture Independent (Metagenome) Approach	36
3.1.16.	Binal Pandya; Dr. Apexa Patadia	36
3.1.10.	Healthcare Application Cloud - A Step Towards Green Cloud Computing	20
2117	Mulkesh Patel	37
3.1.17.	Review on Urban Road Taffic Safety Management by Gaussian Mixture Model	3/
0110	Vishva Faldu; Mayursinh Jadeja; Hardik Pujara	27
3.1.18.	Analysis of Different Techniques For Botnet Detection	37
	Dhaval Ramanial Kher; Dr. Kishor Atkotiya	2000
3.1.19.	Review On Global Emission And Adaption Of Electric Vehicle For Sustainable Development	38
	Canar Backage, Milyir Course	

Conference Theme: Realization of SDGs under current scenario





3.1.20.	Isolation And Identification Of Nitrogen Fixing Bacterial Strains From Agricultural Soil Of Rajkot Region And Their Effect On Wheat & Groundnut Steeds	38
	Chitra Bhattacharya	
3.1.21.	Application Of Forward Osmosis For Concentration Of Organic Compound	39
	Pratik Koradiya; Dr. Hiren D. Raval	
3.1.22.	In-Vitro Screening Of Transition Metal-Based Heterochelate	39
	Maulik Raja; D.H. Jani; P.B. Nariya	
3.1.23.	Synthesis And Production Of Biopolymer Form Halophilic Archaea And It's Biotechnological Application	40
	Binal Pandya; Jay Gondaliya; Dr. Apexa Patadiya	
3.1.24.	Studies On Effect Of Foliar Application Of Ascorbic Acid On Groundnut (Arachis Hypogaea L.) Plant Under Drought Strees	40
	Dhaval Nirmal; Sagar Teraiya; Dr. Proetam Joshi	
3.1.25.	Some Natural Extracts From Marine Algae As Low-Cost Alternatives For Synthetic Pgrs In Banana Micropropagation	41
2126	Sagar Teraiya; Dhaval Nirmal; Dr. Preetam Joshi	4100
3.1.26.	Isolation And Screening Of Endophytic Bacteria Against Multidrug Resistant Human Pathogen	41
2 1 27	Aarjav Pinara; Rivera Chauhan; Dr. Ravi Ranjan	40
3.1.27.	Genome-Wide Identification And Target Prediction Of Allium Cepa (Sweet Onion) Mirnas Using Comparative Genomic Approach	42
	Sahista Zulfikar Keshavani; Dr. Nutan Prakash Vishwakarma	
3.1.28.	Investigation Of Pulsed Current TIG Parameters For The Development Of AA 5XXX	42
	Devang Bharada; Pratik Kikani	
3.1.29.	Widening Of Flexible Pavement"- A Case Study Of Rajkot City	43
	Yash R. Menpara; Ashraf Mathakiya; Mayursinh Jadeja3	
3.1.30.	Simulation Studies On Heat Integrated Reactive Distillation Process For Isoamyl Acetate (Iaac) Synthesis	43
12112112121	Ajinkya M. Patwardhan	o.em
3.1.31.	Synthesis And Biological Evaluation Of N-[4-(5-ARYL-2,5-DIHYDROISOXAZOL-3-YL)PHENYL] Cyclopropane Carboxamide	44
	Pankajkumar M. Akbari; Ravi S. Tank; Viral R. Shah	
3.1.32.	Block And Bricks Production Using Solid Waste Hiron Ramani	44
Day: 2	, Date: 20 May 2022	
3.2.1.	Development Of Titrimetric Method For Estimation Of Purosemide Tablets By Using Mixed Co-Solvency Process	45
	Khyati Bhagdev; Sibaji Sarkar; Arti Bhetariya	
3.2.2.	An Emerging Trends In Automobile Sector: An Initiative Towards Clean Energy Mobility Solutions	45
	Archana Jani; Dr. Jigar Raval	620
3.2.3.	Review On Video Summarization Using Deep Learning	46
-2-2-10	Dishita Mashru; Dr. C. H. Vithalani	100000
3.2.4.	Isolation And Characterization Of Marine Bacteria Against Antibiotic Resistant Pathogen	46
	Isha Shah; Dr. Ravi Ranjan Kumar	

International Conference on Emerging Trends & Contemporary Practices (ICETCP) - 2022

Page 247 of 321



3.2.5.	Isolation And Screening Of Rhizobacteria For Various Plant Growth Promoting Attributes Fromtrigonella Foenum Graecum L. (Penugreek)	47
	Jahai Dangar; Gunja Vasant; Shweta Bhatt; Ragini Raghav	
3.2.6.	Isolation And Molecular Characterization Of Plant Growth Promoting Rhizobacteria From Groundnut(Arachis Hypogaea L.) Rhizosphere	47
	Jahal Dangar; Gunja Vasant; Shweta Bhatt; Ragini Raghav	
3.2.7.	Isolation And Characterization Of Azospirillium From Saurashtra Region	48
	Sarvengi Rabara; Dr. Shivani Patel	
3.2.8.	Sustainable Synthesis/ Isolation Approach For Potential Bioactive N-S-O Heterocycles Via Greener Routes: A Review	48
	Dr. Govind Vagadiya; Manoj Dodiya; Nivruti Chauhan	
3.2.9.	A Generative Design Approach To Optimize Weight & Performance To Build A Sustainable Product – A Review	49
	Indrajitsinh J. Jadoja; Dr. Nirav P. Maniar	
3.2.10.	Experimental Investigation Of Weld Hardness In TIG Welding Of AA6061	49
	Gautam Makwana; Dr. G.D. Acharya	
3.2.11.	Food Security, Safety, And Sustainability - Establishing The Connections	50
	Darshit Hirpara; Manojkumar Sheladiya; Dr. Ghanshyam Acharya	
3.2.12.	Experimental And Simulative Investigations On Sustainable Turning Of A C45 Material	50
	Dhairya Solanki; Manojkumar Sheladiya; Dr. Ghanshyam Acharya	
3.2.13.	Study Of Induction Period And Nucleation Of Amino Acids (L-Histidine, L - Threonine & DL-Methionine) Doped KDP Crystal	51
	Deepak Kumar Dave; R.R. Hajiyani; K. D. Parikh	
3.2.14.	Experimental Study On Bituminous Pavement By Using E-Waste: A Review	51
	Milap Vala; Ashraf Mathakiya; Dr. Hemantkumar Sonkusare	
3.2.15.	Challenges To Implement Deep Learning And Machine Learning In Natural Language Processing	52
	Dr. Prakash P. Gujarati; Dr. Stavan C. Patel	
3.2.16.	Identifying Connectivity Patterns In Human Brain Networks	52
	Dr. Priti Sadaria	
3.2.17.	Stock Market Prediction Using Machine Learning Algorithms	53
	Nehal Dave; Dr. Hiren Kavathiya	
3.2.18.	Solution Of Linear Equations By Gauss Elimination Method	53
	Viral Savaliya	
3.2.19.	Survey On Research Hurdles In Wireless Sensor Network Applications	54
	Paras Kalariya; Ankit Kalariya; Hiron Bhatt	
3.2.20.	Sustainable Design Consideration Against Flow Induced Vibration In Shell And Tube Heat Exchanger	54
	Jignesh Pathak; Dr. Shailee G. Acharya; Dr. Ghanshyam D. Acharya	
3.2.21.	Comparative Study Of Cryptography Algorithms (Blowfish And Skipjack)	55
	Jitendrakumar P. Radadiya; Dr. Haresh B. Tank	
3.2.22.	Towards Sustainable Public Building Cooling: A Technical Theory Of Solar Photovoltaic- Assisted Cooling System	55
3.2.23.	Kedar Mehta; Dr. Ghanahyam Acharya	56
3.4.43.	A Review And Summaries Of Current Solar Cooker Effective Parameter	-30
	Vanraj E. Dodiya; Chetankumar M. Patel; Bharat M. Ramani	

Conference Theme: Realization of SDGs under current scenario







3.2.24.	In Vitro Evaluation Of Botanicals Against Pusarium Oxysporum Causing Wilt Of Cumin	56
	Bhawna Jagani; Dr. Minaxi Parmar; Dr. V. N. Patel	
3.2.25.	Sustainable Design Of Crank Shaft For Power Press SNX-80	57
	Darshan Tratiya; Dhairya Solanki; Dr. Ghanshyam Acharya	
3.2.26.	A Novel Synthesis & Characterization Of Indole Compound With Presence Of Pyrazole & Chalcone Base Moiety	57
	Dhruv V. Bhalodi; Mehulkumar L. Savaliya	
3.2.27.	A Series Of Novel Synthesized Schiff Base Compound Including Pyrazole, Chalcone Moiety & Their Anti-Bacterial Activities	57
	Dhruv Bhalodi; Nirav Ajudiya; Dhaval Tank	
3.2.28.	Journey To Chaos And Back Through Reclamation Of Foundry Sand	58
	Manojkumar V. Sheladiya; Dr. Shallee G. Acharya; Mr. Jwalant Kagathara	
3.2.29.	PDM Assisted Patterns For Sustainable Solution In Investment Casing Applications	58
	Khushbu Patel; Dr.Shailee G. Acharya; Dr. Ghanshyam D. Acharya	
3.2.30.	Evaluate Effect Of Pulsed TIG Welding Process Parameters On Intergranular Corrosion Behaviour Of AA 5052 For Sustainable Solution	59
	Devang Bharada; Pratik Kikani; Sagarkumar Shah	
3.2.31.	A Spontaneous, Convenient Synthesis And Biological Evaluation Of Indole Derivatives	59
	Mamta H. Chauhan; Nilesh L. Solaniti; Neha K. Baku; Viresh H. Shah	
	4-Indigenous Knowledge Systems (IKS)	
Day: 1	, Date: 19 May 2022	
4.1.1.	Happiness: Aim Of Life	61
	Rinkoo S. Modiani	
4.1.2.	Bhagvadgeeta For Sustainable Living	61
	Bhumika Zalavadia; Indrajit Jadeja	
4.1.3.	An Indigenous Catalogue Of Dye Yielding Plants In Gujarat: A Sustainable Step Forward	62
	Aarti Patel; Dr. Shiyani Patel	
4.1.4.	The Trials And Tribulations That Ail The Indian Education System: A Detailed Study Of 'Grey Sunshine- Stories From Teach For India' By Sandeep Rai	62
	Nishith Mehta	
4.1.5.	At A Glance : Medieval Indian University Education System	63
	Parth M Lakum; Dr. Ghanshyam D. Acharya	
4.1.6.	Requisite Of Awareness About 'Oneness (The Supreme Power)'	63
	Geethu Thattanchery	

International Conference on Emerging Trends & Contemporary Practices (ICETCP) - 2022

Page 249 of 321



NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Keynote Speakers - Inauguration



Prof. Walter Leal

"He is the head of the Research and Transfer Centre & Sustainability and Climate Change Management & at the Hamburg University of Applied Sciences, has been working in the field of environmental and sustainable development since 1987. He initiated the International Climate Change Information Programme (ICCIP), publishes several international journal and book series and acts as review editor for the International Panel of Climate Change. His main interests are in Sustainable Development, Climate Change and Energy as well as innovation and general Life Sciences."



Ms. Anna Lekvall
Consul General of Sweden in Mumbai, India.

"Anna Lekvall is the Consul General of Sweden in Mumbai, India. Anna has over 20 years of experience in international development and democracy. She has held positions at the Swedish Mission to the United Nations, the Embassy of Uganda, the Swedish Export Credit Agency and the Swedish International Development Agency. Anna has served as the Executive Director for the Institute for Democracy and Dialogue at Fryshuset, as Program Manager at International IDEA and before taking up this post she was assigned the task to start up a new government initiative - the Swedish Center for Preventing Violent Extremism (cve.se). Anna is specialized on international economics and development, democracy, diversity and human rights. In 2007 she was granted the Jonas Weiss Memorial Award for her work within the Juba peace process. She holds a BA in International Economics from Gothenburg School of Business, Economics and Law and a Master's Degree in Democratic Development from the University of Uppsala."



Prof. Dr. Hiroshi Sameshima

Executive Director, University of Miyazaki,
Director, University Hospital of Miyazaki,
Professor, Department of Obstetrics & Gynecology, University of Miyazaki Faculty of Medicine

"Hiroshi Sameshima is working as professor in Department of Obstetrics and Gynecology and Center for Perinatal Medicine. Research experience includes various programs, contributions and participation in different countries for diverse fields of Gynecology, Health Safety, Health Services."

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Keynote Speakers - Track 1: Sustainable Wellness



Dr. Lucy Turner

Lecturer in Marine Biology, School of Biological and Marine Sciences (Faculty of Science and Engineering)

"She is a Lecturer in Marine Biology here at the University of Plymouth & divide her time between teaching and research.

In her research she specialise in using comparative eco physiological and bio chemical approaches within interdisciplinary (natural-social science) frameworks to understand the impact of ongoing global change on the marine environment, and to contribute towards sustainable solutions for this. She work across trophic levels and taxonomic groupings and she often use large-scale integrative approaches to my thinking and research. She integrate biochemistry with molecular biology, whole organism physiology and also more recently with cutting edge 'omics' techniques to understand how organisms respond to environmental change, and how this may ultimately influence the functionality of the ecosystem. When these types of data are combined with social science approaches this gives us a very powerful toolkit to respond to the wider effects of climate change on real life scenarios.

At Plymouth she teach on the Marine Biology degree delivering lecturers, seminars and field trips. She hold a PhD in Land crab ecophysiology (University of Bristol, 2010). Prior to this she completed a BSc (University of Wales, Swansea, 2003) and MRes in Marine Biology (molecular and cellular pathway) (University of Plymouth, 2005)."



Dr. Pramila Thapa

Former Registrar & Member Secretary of Senate in Purbaanchal University, Nepal

"She is a student of Nursing and Public Administration with Masters Degrees. She completed my Bachelor's and Master's degrees in Nursing from Dr MGR University, Tamilnadu, India and my Masters in Public Administration and Education from Trivuban University, Nepal. During the course of my professional career, She has been involved in various organizations such as:

 Founder Principal / Deputy Dean, Purvanchal University, Nepal.
 Founder Member/Board of Director of Green City Hospital, Kathmandu
 Founder Principal / Board of Director, Yeti Health Science Academy
 Principal, Hope International College.
 Executive Board Member, of Nepal Nursing Council.

She had the honour to be appointed as the Registrar at Purbanchal University, a government university, by the Rt. Hon'ble Prime Minister of Nepal. The University has approximately 38000 students, 121 colleges and 75 courses (PU, 2020)."

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

Keynote Speakers - Track 2: Sustainable Business



Prof. Dr. Wolfgang Amann

Affiliate Professor, HEC Paris in Qatar, Strategy and Business Policy, HEC Paris

"Prof. Dr. Wolfgang Amann has been designing and delivering executive education seminars for more than 16 years. He currently serves as professor of strategy as well as the academic director of degree and custom programs of HEC Paris in Qatar. He is a graduate of key faculty development programs worldwide, such as Harvard University's MLE, IMD's ITP, IESE's IFP, and EFMD's International Deans' Program. He published 15 books for executives and compiled more than 100 case studies for his executive education seminars. He received several research and teaching awards. Most notably, he was repeatedly honored for delivering the best CEMS course amongst all courses offered in 17 European countries."



Prof. Dr. Abhijeet Ghosh Dean, Lincoln University Callege, Malaysiya

"Prof Dr Abhijit Ghosh is a fellow of Australian Institute of Management. Prior to joining Lincoln University College, Malaysia as the Dean of the Faculty of Business and Accountancy, Dr Ghosh, worked for Southern Cross University, Perth Campus, Australia as Director of Academic Studies.

He spent more than 5 years with West Coast Institute of Management and Technology, Perth as a Lecturer as well as for Australian Institute of Export for their Graduate Diploma course.

Dr Ghosh's qualifications include, Doctor of Philosophy (PhD) in Management, Master of Business Administration (MBA), a Graduate Diploma of Business (Management Studies), Master of Commerce (Accountancy) and a Bachelor of Commerce (Honours in Accountancy) Assessed and recognised by CPA Australia. During his spare time, Dr Ghosh spends his leisure time with his beautiful wife and 2 daughters, cooking, sightseeing and listening to flamenco music."

Atmiya University

Rajkot-Gujarat-India

Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Keynote Speakers - Track 3: Sustainable Technology



Dr. Agata Tatiana Stachowicz-Stanusch Professor, Faculty of Management, Canadian University, Dubai

"Agata Stachowicz-Stanusch, full professor of management, her research reflects her interest in CSR and integrity in management and management education. She has served as the AOMITC Chair and has chaired the AOM Carolyn Dexter Award Committee. She is the recipient of MED's Best PDW and Outstanding Reviewer awards. She has 20 books, published by leading houses like Emerald, Green leaf, Palgrave Macmillan, Information Age Publishing (IAP). In the UN Global Compact/PRME initiative, she has managed an international research team as part of the project "Sensitizing Future Business Leaders: Developing Anti-Corruption Guidelines for Curriculum Change. Agata is an editor of book series in IAP, USA."



Prof. (Dr.) Vedvyas Jayprakash Dwivedi Executive Vice President, Indus University

*Prof. Dwivedi is an Executive Vice-President, Indus University, Ahmedabad, he was Former Vice-Chancellor/Provost Gokul Global University, Siddhpur; Former Vice-Chancellor/Provost C.U.Shah University, Wadhwan City; Former Pro-Vice-Chancellor and Registrar, C.U.Shah University, Wadhwan; Former Director/Principal & Dries of Institutes, Junagadh; Former Head and Associate Professor, Department of E. C. Engineering, CHARUSAT, Changa; Former R & D / Engineer Elecon Engineering Co. Ltd., Vidyanagar; Tata Chemicals Ltd., Mithapur.

He has published 9 patents, 130 research papers, 17 books; Completed consultancy projects of more than 160 Lakh INR; Guided 13 Ph.D., 4 M.Phil, 3 Post Doctorates, 150 M.Tech./B.Tech; Delivered more than 100 expert talks on/off line in 45 universities in 20 countries. He is a Member of 30 professional bodies, Inspections, Councils, Boards, Examinations and HR and Purchase Panels. Dr. Dwivedi is a Renowned Expert of NAAC, NEP-2020 and Patent. His fields of expertise and interest are Sensors, RF, Electromagnetics Antennas, Material technology, Nano power devices, HEI Productivity, Spiritual Science of Augumented Reality, Satellite Systems, Human interface Technology and Management."

Page 253 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Keynote Speaker - Track 4: Indigenous Knowledge System



Prof. (Dr.) Shailendra Singh Professor and Dean (Research) at IIM Lucknow

*Prof. (Dr.) Shailendra Singh is a distinguished academician, visionary institution builder and illustrious management guru. He has more than 35 years of vast and varied experience in research, teaching, training, administration and consultancy post his Ph.D. Currently, he is serving as the Professor (HAG) and Dean (Research) at the Indian Institute of Management Lucknow. Recently, Prof. Singh completed a 5-year tenure as the Director of the Indian Institute of Management Ranchi (2017-2022).

Prior to that, he was the Professor (HAG) in the area of Human Resource Management and Dean (Research) at the Indian Institute of Management Lucknow. Previously, he has served as the National Convener of CAT, Chairman of crucial departments like Admissions, Fellow Programme in Management, and Financial Aid & International Linkages at Indian Institute of Management Lucknow. He was elected as the President (2013-14) and as a Fellow (2018) of National Academy of Psychology India. Prof. Singh earned MA in Psychology from the University of Allahabad and Ph.D. in Organizational Behaviour from Indian Institute of Technology Kanpur. His Ph.D. Dissertation titled & Executives under Stress: Explorations in the Structure and Dynamics & won Indian Council of Social Science Research Publication Grant Award. Prof. Singh has delivered various lectures, presentations and keynote addresses at premier universities, institutes and business schools around the world which include ITS, IIMs, IIITS, NITS, NLUs, Banaras Hindu University, University of Delhi, University of Cambridge (UK), Aston Business School (UK), University of Kelaniya (Sri Lanka) to name a few.

His Vision: Academic Excellence, Collaborative Community, Leadership, Social Responsibility, Global Perspective and Experiential Learning.

His Core Values: Integrity, Trust, Fairness, Excellence, Transparency, Accountability, Openness, Productivity and Service.

His Areas of Expertise: Organizational Behaviour, Emotional Intelligence, Human Resource Development, Business Law,
Stress Management, Pedagogy, Psychometric Methods, Ethics, Leadership, Entrepreneurship, Global Awareness and Social





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Keynote Speakers - Valediction



Prof. Dr. Bhola Thapa
Vice Chancellor of Kathmandu University, Nepal

"The Vice Chancellor of Kathmandu University. He is also a Professor in the Department of Mechanical Engineering at Kathmandu University. Prof. Thapa holds a PhD from Institute of Energy and Process Engineering, Norwegian University of Science and Technology (NTNU), Norway. He completed Masters of Engineering (Mechanical) from Birla Institute of Technology and Science (BITS), Pilani, India. He has authored of books Engineer of Engineering Education and Engineering Sikshyaka Engineer in Nepali and has more than 90 research publications to his credit."



Dr. Pooran Chandra Pandey

Member of the boards of United Nations World Food Programme, USA

"With over 20 years of professional experience in a range of diverse sectors including consulting, business, non-profits, media, UN and international think tanks, I have worked in senior leadership roles both in India and internationally with focus on strategy, program management, oversight and financial regulations, negotiations, corporate social responsibility, business sustainability and development cooperation issues. I also hold privilege in drafting and working on seminal reports and research works at the highest levels including at the United Nations levels besides being member on the boards of businesses, non-profits and United Nations."



Dr. Sheldon Schuster

President and Professor, KGI (Keck Graduate Institute), USA

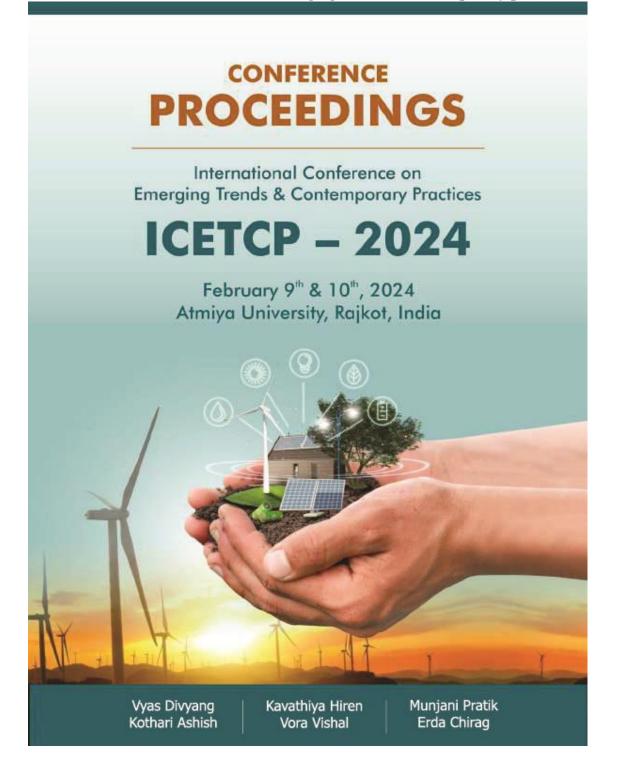
"Sheldon M. Schuster became the second president of Keck Graduate Institute (KGI) on July 15, 2003, succeeding founding president Henry E. "Hank" Riggs. At the time, the Institute had just one academic program and approximately 50 students. Under his leadership, KGI has shown tremendous growth, with 600 students normal programs. With KGI's entrepreneurial approach andindustry connections, Schuster and the community of faculty and staff seek to provide pathways for students to become leaders within healthcare and the applied life sciences. A San Mateo native, Schuster holds a BS in biochemistry from the University of California, Davis and a PhD in biochemistry from the University of Arizona. After graduation, Schuster joined the Institute for Enzyme Research at the University of Wisconsin-Madison. He transitioned to academia with professorships at the University of Nebraska-Lincoln and the University of Florida, followed by administrative roles at UF as the Interim Assistant Vice President for Research and Graduate Education and Director of the Biotechnology Program"

Page 255 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

1.7.2 International conference on Emerging trends & Contemporary practices – 2024



Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

CONFERENCE **PROCEEDINGS**

International Conference on **Emerging Trends & Contemporary Practices**

ICETCP - 2024



Realization of SUSTAINABLE GOALS under Current Scenario Technology

Sustainability

Co-Existence



February 9" & 10", 2024 Atmiya University, Rajkot, India

We Support

Partners & Supporting Organizations





























Atmiya Unicisty, Rajkot-Gujarat-India **Atmiya University** Rajkot





NAAC – Cycle – 1		
AISHE:	U-0967	
Criterion 7	IV&BP	

KI 7.1

M 7.1.6

Chief Patron

P. P. Tyagvallabh Swamiji

President, Atmiya University, India

Patrons

Prof. (Dr.) Sheela Ramchandran Pro Chancellor, Atmiya University, India

Prof. (Dr.) Hiroshi Sameshima President, University of Miyazaki, Japan

Prof. (Dr.) Walter Leal

Founder, Inter-Uni. Sustainable Development Research Programme (IUSDRP), Germany

Prof. (Dr.) Amiya Bhaumik

President, Lincoln University College, Malaysia

Dr. William John Senkondo Vice Chancellor, Mzumbe University, Tanzania

Dr. Rohitkumar N. Desai Vice Chancellor, HNGU, India

Prof. (Dr.) Shiv Tripathi Vice Chancellor, Atmiya University, India

Dr. Yagnesh Shukla

Atmiya University, India

Dr. Manhar Kagathara

Dean, Faculty of Engg. & Tech

Asso. Dean, School of Diploma Studies,

Prof. (Dr.) Jayesh Deshkar

Pro Vice Chancellor, Atmiya University, India

Internal Advisory Board

Dr. Divyang Vyas

Registrar,

Atmiya University, India

Dr. Kartik Ladva Principal, Shree M. & N Virani

Science College, India

Dr. Ghanshyam Acharya

Professor Emeritus, Faculty of Engg. & Tech Atmiya University, India

Dr. Vishal Khasgiwala

Dean, Faculty of Business & Comm. Atmiya University, India

Dr. Hemraj Tank

Asso. Dean, Faculty of Health Sci, Atmiya University, India

, India Atmiya University, India
Prof. K. K. Patel
Registrar, HNGU, India

T.

Page 258 of 321



NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Day 1: 9th February, 2024 (Friday)

Time (IST)	Event and Venue Registration and Breakfast Registration Venue: Reception Plaza Breakfast Venue: Yaga Hall, Opposite to Step Auditorium		
8:00 AM to 9:45 AM			
10.00 AM to	Inaugural Session Vernue: Step Auditorium		
	10:00 AM 10:05 AM	Lighting of the Lamp & Prayer Welcome Address	Dr. Shiv Kumar Tripathi Vice Chancellor, Atmiya University, INDIA
	10:10 AM 10:15 AM	Presidential Address Pro Chancellor's Address	P. P. Tyagvallabh Swami ji President, Atmiya University, INDIA Dr. Sheela Ramachandran Pro Chancellor, Atmiya University, INDIA
	10:25 AM	Special Address	Prof. V N Rajasekharan Pillai Vice Chancellor, Somaiya Vidyavihar University, INDIA
	10:35 AM	Special Address (Online)	Dr. Rohitkumar N. Desai Vice Chancellor, Hemachandracharya North Gujarat University, INDIA
	10:40 AM	Special Address (Online)	Prof. William John Senkondo Vice chancellor, Mzumbe University, TANZANIA
	10:45 AM	Key Note Address	Prof. Natarajan Muthusamy Professor, The Ohio State University, USA
	10:57 AM 10:59 AM	Vote of Thanks National Anthem	Dr. Dhyang D. Vyas Registrar, Atmiya University, INDIA
11:00 AM to 11:10 AM	Group Photo – Entrance, Atmiya University Main Building		
11:10 AM to 11:30 AM	Tea / Coffee Break Venue: Yogo Holl, Opposite to Step Auditorium		

11:30 AM to 01:00 PM	Plenary I: Disruptive Technologies, Skilling and Future of Work Venue: Auditorium: 1		
	Chairperson / Moderator	Dr. Sunil Shukia Entrepreneurship Development Institute of India, INDIA	Τ
	Session Key Note	Dr. Ernst von Kimakowitz University of Lucerne, GENEVA	
	Distinguished Speakers/ Panellist	Prof. Sudhirkumar Barai Birla Institute of Technology & Science (Pilani), INDIA Prof. K. B. Gudasi Karnataka University, INDIA Dr. O. P. Goel BOSCH India Foundation, INDIA Dr. Kamlesh Joshipura Legal Research Foundation, INDIA Dr. Inderpreet Kaur Rayat Bahra University, INDIA	
	Session Host	Dr. Yagnesh Shukla Atmiya University, INDIA	
01:00 PM to 02:00 PM	Networking Lunch Venue: Prarthna Hall		





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

02:00 PM to 3:00 PM	Plenary II: Technology & Sustainability - Strategies and Challenges in context of the Global South Venue: Auditorium-1			
	Chairperson	Prof. Rakesh K. Mudgal D. Y. Patil University, INDIA		
	Session Key Note	Prof. (Dr.) Wolfgang Amann H.E.C. Paris, DOHA Dr. T. Devi Bharathiar University, INDIA Dr. Deepmala Baghel		
	Distinguished Speakers/ Panellist			
	Session Host			
03:30 PM to 05:30 PM	Presentation Tracks			
	Track Name		Track Coordinator	Venue (Room No.)
	Al & Emerging Technologies	logies	Ms. Bhoomika Zalavadiya	248, 249
STEM Applications for Sustainability	Sustainability	Dr. Archna Cholera	250, 251	
	Sustainable Energy & Mobility	Ms. Seema Vachhani	252, 253	
	Healthcare & Sustainal	bility	Dr. Samixa Patel	254, 255
	Technology & Ethics	logy & Ethics	Dr. Manoj Sheladiya	201, 202
	Track Name		Track Coordinator	Venue (Room No.)
	Business, Entrepreneurship & Sustainability	Dr. Amit Rajdev	203, 204	
	Emerging Models & Solutions for Sustainability		Dr. Shweta Bhatt	205, 206
	Co-Existence, philosophy & Practices		Dr. Darshna Vithhlani	207, 208
	Poster Presentation for all Tracks		Ms. Disha Ganatra	4 th Floor Library Reading Room
05:30 PM to 06:30 PM	Networking Tea Venue: Yoga Hali, Opposite to Step Auditorium			
06:30 PM to 07:30 PM	Cultural Program Venue: Step Auditorium			
07:30 PM Onwards	Dinner Venue: Prarthna Hall			

4





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Day 2: 10th February, 2024 (Saturday)

Time (IST)		Event and Venue		
8:00 AM to 9:00 AM	Breakfast Venue: Yoga Hall, Opposite to Step Auditorium			
09:00 AM to 11:00 AM	Presentation Tracks			
	Track Name	-	Track Coordinator	Venue (Room No.)
	Al & Emerging Technologies		Ms. Bhoomika Zalavadiya	248, 249
	STEM Applications for Sustainability Sustainable Energy & Mobility Healthcare & Sustainability Technology & Ethics		Dr. Archna Cholera	250, 251
			Ms. Seema Vachhani	252, 253
			Dr. Samixa Patel	254
			Dr. Manoj Sheladiya	201, 202
	Business, Entrepreneurship &	Sustainability	Dr. Amit Rajdev	203, 204
Emerging Models & Solutions for Sustainability		Dr. Shweta Bhatt	205	
11:00 AM to 11:30 AM	Tea/Coffee Break Venue: Yogo Hall, Opposite to Step Auditorium			
11:30 AM to 12:45 PM	Plenary-III: Coexistence & Collaboration for Sustainable Planet Venue: Auditorium-1			
	Chairperson	Dr. Srinivasan I Jamnalal Bajaj	R. Iyengar Institute of Management Stud	dies, INDIA
	Session Key Note	Dr. Ivan Ureta University of Applied Science & Arts of Southern Switzerland, SWITZERLAND		
	Distinguished Speakers/ Panellist	kers/ Dr. Ajay Jain Entrepreneur & Social Activist, INDIA Dr. Divyang Vyas Atmiya University, INDIA Dr. Radha Sharma New Delhi Institute of Management, Dr. Sasmita Samanta Sustainable Outreach & Universal Lea		sited INDIA
	Session Host	Dr. Ghanshyam Acharya Atmiya University, INDIA		
12:45 PM to 02:00 PM	Networking Lunch Venue: Prarthna Hall			





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

02:00 PM to 03:15 PM	Special Session: Business Solution for Sustainability Challenges on Science, Society & Sustainability the Context of Global South			
	Venue: Auditori			
	Distinguished Panellist	Speakers/ Mr. Dee, Blitz India Mr. Sand SDG Chat Ms. Sard Universit Dr. Ashle Atmiya U Dr. Satyı Indian Im Dr. Vartı I busines Dr. Raje; GSFC Uni Dr. Anas Sustainal	Mr. Deepak Dwivedi Blitz India Media, INDIA Mr. Sandeepp Saxena SDG Chaupal, INDIA Ms. Sara Wurzer University of Innsbruck, AUSTRIA Dr. Ashish Kothari Atmiya University, INDIA Dr. Satyabhusan Dash Indian Institute of Management (Lucknow), INDIA Dr. Vartika Chaturvedi I business Institute, INDIA Dr. Rajesh Khajuria GSFC University, INDIA Dr. Anastasia Kiritsi Sustainability Researcher & University Lecturer, Germany & UK Mr. Aditya Sarin Atmiya University, INDIA	
	Season (103c			
03:15 PM to 04:15 PM	Valedictory Venue: Step Au	200		
	03:15 PM	Welcome Address	Dr. S. K. Vaidya Member of BoM, Atmiya University, INDIA	
	03:20 PM	Vice Chancellor's Address	Dr. Shiv Kumar Tripathi Vice Chancellor, Atmiya University, INDIA	
	03:35 PM	Conference Report	Dr. Ashish Kothari Director – CRIT, Atmiya University, INDIA	
	03:40 PM	Special Address (Online)	Dr. Harish Madhyastha Professor, University of Miyazaki, JAPAN	
	03:55 PM	Special Address	Dr. Niranjana Vanalli Vice Chancellor - Bengaluru North University, INDIA	
	04:10 PM 04:14 PM	Vote of thanks National Anthem	Mr. Pratik Munjani Organizing Secretary- ICETCP, Atmiya University, INDIA	
04:15 PM to 04:30 PM	Certificate Dis	50 P. T. T. T. T. CO		





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	IV&B	

KI 7.1

M 7.1.6

Messages from Partnering Oranganization





Message by Prof. Dr. Hiroshi Sameshima, M.D. Ph.D. President University of Miyazaki, Japan



On the occasion of the International Conference on Emerging Trends & Contemporary Practices, organized by Atmiya University, Rajkot, a partner and collaborating university with our university, it is my pleasure to be able to address all the distinguished guests, dignitaries, keynote speakers, delegates, and student members. Interdisciplinary research and interventions are of gaining significance in the today's development in the world to achieve a sustainable balance between ecological, environmental, societal, and economic progress, and development. New trailblazing and innovative solutions are necessary to address the prominent issues that link human health with sustainable and progressive development. The organizers have planned an elaborate scientific program encompassing a broad arena of the science and society. I am sure all of us will be able to benefit from its deliberations which are presented as invited talks, keynote addresses, and additional poster presentations. Considering the burgeoning global population and its effect on environment, it is now the time that, researchers, and policy makers from all over the world focus their efforts to create a niche for sustained, cost effective and functionable technologies in the fields of Technology, Sustainability and Co-Existence. I truly hope that you will find this conference both inspiring and enjoyable.

I believe that the consecutive two days conference would certainly create a strong and stable platform for futuristic ideas favoring sustainable society development. The platform will motivate young aspirants to collaborate with like-minded scientists to envision and innovate cost-effective products, to aid in kindling start-up ventures, process development, bright business models, which fundamentally will help to create a more balanced society.

5th February, 2024





NAAC –	Cycle – 1
AISHE:	U-0967

IV&BP

KI 7.1

M 7.1.6

Messages from Partnering Oranganization

UNITED REPUBLIC OF TANZANIA



MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY



MZUMBE UNIVERSITY

OFFICE OF THE VICE CHANCELLOR

Message from Partner & Supporting Organisation

Message by Prof. William John Mwegoha Vice Chancellor Mzumbe University Tanzania



I am writing to you in my capacity as the Vice Chancellor of Mzumbe University, to express our institution's support and enthusiasm for the ICETCP-2024, organized by Atmiya University. The theme chosen for this year, "Technology, Sustainability, and Co-existence," is not only visionary but also critical in steering our collective future.

In this era, where technology shapes our existence, our advancements in this field must be harmonized with principles of sustainability. Our innovations should aim to resolve the most pressing challenges of our times, ensuring a balance between economic growth, environmental protection, and societal welfare.

The principle of co-existence underscores the importance of harmonious living, both with our environment and within our diverse global society. This conference presents a unique opportunity to collaborate and share insights on how technology can be leveraged for sustainable and inclusive growth.

Let this conference be a platform for rich dialogue, fostering partnerships, and inspiring commitments towards a future where technology, sustainability, and co-existence are interwoven for the greater good.

I anticipate the innovative ideas and dynamic collaborations that will emerge from this conference and extend my best wishes for its success.

Sincerely,

Crys f.

Prof. William John Senkondo Mwegoha Vice Chancellor, Mzumbe University, Tanzania

Kawawa Administration Block, Block D, Academic Street, P.O. Box I Mzumbe, Tel: +255 0232931220/1/2 Fax: +255 0232931216, Email: muzi mzumbe.ac.tz, Website: www.mzumbe.ac.tz

Page 264 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	IV&BP		

C

KI 7.1

M 7.1.6

Messages from Partnering Oranganization





Message by Prof. Dr. Keisuke Murakami Vice-President (International Relations) Director, Center for International Relations University of Miyazaki, Japan



Science and technology are the two foremost driving forces for the economic development and quality of social life in any country. It gives me a huge pleasure and honor as Atmiya University, a partner university of our university, is organizing an International Conference on Emerging Trends & Contemporary Practices (ICETCP) on 9th and 10th of February 2024. The concept of ICETP is to have ecological development with objective goals in human health, good business, traditional ecological knowledge system and sustainable technology. This conference strives to provide an effervescent and multi-disciplinary stage for reflecting on the knowledge and innovations through science and technology with social engineering model to address the disquieting environmental concerns and global challenges.

I am sure this event will be a perfect dais for knowledge sharing and global networking among scientists, young researchers, entrepreneurs, industrialists, start-up managers, policy makers, innovators, and social mangers for sustainable development. Motivated learners like students will be able benefit from the target-oriented study program to improve upon their career. I commend the efforts of the governing body, organizing committee, and the entire team of the conference for the successful conduct of this event at Atmiya University.

Keis Kent Hurahami





NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7 I V & B P			
KI 7.1	M 7.1.6		

Messages and Reflections



Param Pujya Tyagvallabh Swamiji President, Atmiya University, India Chief-Patron, ICETCP 2024

"The survival and growth of the world is rooted in the spirit of co-existence. Since 2020, the human fraternity has faced numerous challenges ranging from pandemic to war and hatred. Unfortunately, many of the challenges that we face today are created by us, the human. While the technology is continuously evolving and expanding its reach to every sector, the fundamental question lies in its sustainable and responsible application, which can be possible only when we live the sustainability in terms of life-style and thinking. Today, we need development solutions that move beyond economic development and touches the issues of social and environmental wellbeing. I am very pleased to see how the issues of technology, sustainability and co-existence are linked in International Conference on Emerging Trends and Contemporary Practices 2024. I am confident that with the collective wisdom of all the delegates and scholars, the outcome of this conference will be an important scholarly addition in our efforts to save the planet, which is our responsibility towards future generations. Best wishes to all the conference delegates from across the world, JAI SWAMINARAYANI"



Prof. (Dr.) Sheela Ramachandran
Pro Chancellor, Atmiya University, India
Patron, ICETCP 2024

"Last few years have severely affected the attainment towards the targets of United Nations Sustainable Development Goals (SDGs). Most of the current SDG progress report indicates positive accomplishments, however, still a lot to be done for achieving the 'world we want' by 2030. The role of academia is very significant in making desired progress towards sustainability. I always believe that holistic planning and implementation of SDGs with collective stakeholder engagement is the way forward to make our planet sustainable and happier. The technology is changing our lives and lifestyles at supersonic pace. It is too early to predict the future implications of the current developments but certainly, the feeling of collective wellbeing in driving development will provide a great cushion to convert the future towards sustainability. Atmiya University (erstwhile Atmiya Group of Institutions) has sustainability at the core in its principles, values and actions. I am very happy to see that Atmiya University is organizing International Conference on Emerging Trends and Contemporary Practices 2024 with focus towards highly important multidisciplinary theme. Looking at the wonderful academic contributions to the conference from across the world, I am confident that the deliberations will offer a fresh perspective to address sustainability. I wish the participants all the best!"

Page 266 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	I V & B P		
KI 7.1	M 7.1.6		

Preface

The International Conference on Emerging Trends and Contemporary Practices (ICETCP 2024) aims to identify, analyze and address the emerging issues due to complex intersection of technology and sustainability. The co-existence, which is a driving spirit behind the sustainability of our planet, remain the core focus while we are exploring the future solutions towards a better world. ICETCP 2024 brings eminent educators, leaders, policymakers, and practitioners from various disciplines and professions; and offers a platform to share experiences, learnings, and best practices on numerous facets of technology-sustainability interface with focus on co-existence. The issues will be discussed and presented with broader perspective taking into consideration global issues and challenges as well as regional and national realities, particularly in the context of the Global South.

The Conference has been organized in three (03) tracks: Technology; Sustainability; and Co-existence. Aligning to the inter-disciplinary orientations, the tracks have been further extended to 8 sub-tracks. We have three plenary sessions comprising distinguished speakers from different fields. A special track on 'Business Solutions for Sustainability' brings some innovative ideas and perspectives on solving the sustainability challenges with the spirit of co-existence. In addition, three (03) pre-conference symposiums and workshops offer more opportunities to engage towards meaningful academic exploration journey.

We hope the Conference proceedings will be a useful addition for future references in working towards Sustainability with spirit of co-existence.

On behalf of Editorial Team

Dr. Divyang Vyas

Editor-in-Chief

4





NA	AC –	Cycle – 1
\mathbf{A}	ISHE:	U-0967
•	-	T T 7 0

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Inaugural



Dr. V. N. Rajasekharan Pillai Vice Chancelor, Somelye Vidnus Vihar University, INDIA

Dr. V. N. Rajasekharan Pillai has a distinguished career spanning over 47 years in the fields of education and scientific research. He is currently serving as the Vice Chancellor of Somaiya Vidyavihar University and as a Professor of Chemistry at Somaiya Vidyavihar & Somaiya Ayurvihar. Throughout his extensive career, Prof. Pillai has been at the forefront of higher educational and scientific research establishments, contributing significantly as a teacher, researcher, professor, and executive head in various esteemed Education, Science, and Technology institutions both in India and internationally. His leadership and contributions have been instrumental in advancing the quality and reach of education and research in the domains he has been associated with.

Prof. William John Senkondo is currently the Vice Chancellor, Mzumbe University, Tanzania. During the last three decades of his career as an educator and researcher. Prof. Senkondo has published a number of research articles nationally and internationally. With passion for sustainability and higher education, Prof. Senkondo has introduced many reforms and measures for improving the higher education services for greater societal impact. As an academic leader, his interest area includes higher education management with focus on sustainable systems and models for the institutions in developing economies.



Dr. William John Senkondo Vice Chancelor, Maumbe University TANZANIA



Dr. Rohitkumar N. Desai Vice Charcelor, Hemachandracharya

Dr. Rohitkumar N. Desai stands as the Vice Chancellor of Hemchandracharya North Gujarat University, Patan, bringing a rich blend of academic prowess and compassionate leadership. His distinguished 26-year tenure in the educational realm is marked by his role as principal at Arts & Commerce College, Chanasma, and a prolific output of scholarly articles and books in economics and business. His Ph.D. in economics underpins his deep insight into the discipline, which he has imparted to students over decades. Dr. Desai's dedication extends beyond academia into social work, where he actively engages in initiatives like tree planting and supporting the elderly, showcasing his holistic approach to leadership and societal contribution.

Dr. Natarajan Muthusamy is a prominent researcher within the Leukemia Research Program at OSUCCC – James. His expertise lies in biological therapies for blood cancers, developing animal models for lymphoid malignancies, and advancing RNA-based therapeutics. With significant contributions to chronic lymphocytic leukemia research and co-invention of several industry innovations, Dr. Muthusamy holds two U.S. patents. His extensive publication record claims over 100 articles in prestigious journals, and he is a recognized speaker at international scientific forums on hematologic malignancies.



Dr. Netarajan Muthusamy Professor, The Ohio State University

T.

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1
AISHE: U-0967

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-1



Dr. Sunil Shukla Entrepreneurship Developmen

Dr. Sunil Shukla is a prominent leader in entrepreneurship education and the head of the Entrepreneurship Development Institute of India (EDII), Ahmedabad. With a tenure starting in 1993, he has elevated the institute's stature through various roles, championing entrepreneurship education globally. Dr. Shukla has been pivotal in launching innovative postgraduate programs, shaping entrepreneurship policies, and contributing to the Global Entrepreneurship Monitor (GEM) India National Reports as its principal author. His international work spans across Asia, Africa, and the Americas, significantly impacting entrepreneurship development and capacity building worldwide.

Dr. Ernst Von Kimakowitz is a fervent advocate for leveraging business as a force for achieving greater equity and sustainability on our planet. As a co-founder, he spearheads both the Humanistic Management Network and Humanistic Management Center, demonstrating his commitment to promoting ethical business practices. Currently serving as a Senior Research Fellow at the University of Lucerne in Switzerland, Dr. Von Kimakowitz has enriched the academic community with his expertise as a visiting faculty member in universities across Colombia, Germany, India, and Japan. His involvement extends to numerous editorial, reviewer, and board positions, where he continues to influence the field of humanistic management positively.



Dr. Ernst von Kimakowitz
University of Lucern & Humanistic Management



Dr. K. B. Gudasi Karnetaka University

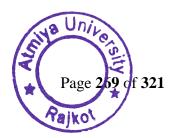
Dr. K. B. Gudasi is an esteemed Vice-Chancellor at Karnatak University, holding multiple memberships in prestigious societies such as the Indian Chemical Society and the Electrochemical Society of India. His global academic footprint includes visits to the University of Szeged, Hungary, and delivering lectures on advanced chemical topics in institutions across Russia and the U.K. under various fellowship programs. He has presided over numerous international conferences, sharing his expertise on subjects like polyphosphazenes and dendrimers. In administrative capacities, he has served as a Development Officer, Director at the Center for Excellence in Polymer Science, and President of the P. G. Gymkhana at Karnatak University. Dr. Gudasi's leadership extends to his role as Director of the Dharwad Regional Science Centre, further demonstrating his commitment to academic excellence and research.

Dr. Sudhirkumar Barai is a distinguished Director and Senior Professor of Civil Engineering at BITS Pilani, Pilani campus, Rajasthan, and concurrently holds a Professorship in the Department of Civil Engineering at the Indian Institute of Technology, Kharagpur. With a rich academic journey beginning with his B.E. (Civil) and M.E. (Civil) from MS University of Baroda to obtaining a Ph.D. (Eng.) from the Indian Institute of Science, Bangalore, Dr. Barai's contributions to the field are profound. His international exposure includes roles as an Erskine Visiting Fellow at the University of Canterbury, New Zealand, a visiting scientist at the National University of Singapore, a BOYSCAST fellow at Carnegie Mellon University, USA, and a post-doctoral fellow at Tel Aviv University, Israel. Dr. Barai's scholarly output exceeds 240 publications in prestigious journals and conferences, alongside three Springer-published books on advanced civil engineering topics. His expertise spans green technology, recycled construction materials, computational techniques, and more, encompassing both engineering and interdisciplinary fields such as artificial intelligence and internet-based applications in engineering, marking him as a leading figure in civil engineering research and education.



Dr. Sudhirkumar Barai Birle Institute of Technology and

Atmiya University
Atmiya University
Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
riterion 7	IV&F	

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-1



Dr. O. P. Goel Bosch Indie Foundatio

Dr. O. P. Goel is a distinguished leader in the automotive industry with over 30 years of experience, currently serving as the General Manager of CSR and Head of Bosch Vocational Training in India. His tenure at Bosch has been marked by significant contributions, particularly in the Automotive Aftermarket, where he spent 17 years across various functions. Dr. Goel is the architect behind the Bosch Sales Force Academy, an institution that has trained over 500 sales officers and managers across 20 countries in the Asia Pacific. He has played a pivotal role in enhancing Bosch Vocational Center's standards and visibility by launching skill development programs and fostering industry-institute collaborations. Under his leadership, the Bosch India Foundation has seen remarkable growth, earning accolades from esteemed figures such as PM Narendra Modi and Angela Merkel for their innovative approach to skilling.

Prof.(Dr.) K.P. Joshipura, a seasoned Professor in the Department of Law, has served for over 31 years with specializations spanning Constitutional and Insurance Law, Social Justice, and Political Science. His administrative acumen includes roles as Vice-Chancellor at two universities and member positions in prominent government bodies. Dr. Joshipura is lauded for his significant research contributions, authoring four books, and numerous research papers. His dedication to legal and educational governance is recognized with 18 awards, including the National Lawyers Day award by the Bar Association of India.



Dr. Kamlesh Joshipura Legal Research Foundation



Dr. Inderpreet Kau Rayer Bahra University

Dr. Inderpreet Kaur is Dean at School of Education and Social Sciences, Rayat Bahra University, Mohali. She is Visionary Leader, Strategic Planner Professor and Academician - Professional Skill Trainer. She equipped with a deep understanding of emerging trends, technologies, and pedagogical approaches, and committed to fostering a culture of innovation and collaboration Skilled in leveraging technology and inspiring teams, communicating effectively with stakeholders, and driving positive change to lead institutions towards excellence in a rapidly evolving educational landscape.

T.



Page 2/0 of 321



NAAC –	Cycle – 1
AISHE:	U-0967
itarian 7	T X7 Q_

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-2



Prof. Rakesh K. Mudgal

Dr. Rakesh K Mudgal is currently associated with D. Y. Patil University, India, He is Mechanical Engineering and his thirst areas are Manufacturing Engineering, Industrial Engineering, Organizational Studies, Supply chain management, Business Administration and contributes his expertise as Green Supply Chain Management, Strategic Management Production & Operations Management, Quality Management, Leadership, Entrepreneurship & Total Quality Management

Dr. Wolfgang Amann is a seasoned professor of strategy and leadership at HEC, boasting an impressive academic background with a doctorate in international strategy from the University of St.Gallen, Switzerland. His educational portfolio is enriched by participation in prestigious faculty development programs, including those at Harvard University, IESE, IMD, EFMD, and CEEMAN. With over 20 years of experience in executive education, Dr. Amann has designed and delivered numerous executive seminars and published over 40 books aimed at executives, earning him multiple awards for research, teaching, and impact. His prior roles include executive academic director at Goethe Business School, dean of Complexity Management, director of MBA programs at the University of St.Gallen, and foundation director at EBS University. Currently, Dr. Amann contributes his expertise to HEC Paris in Qatar as a professor and the academic director of degree, open enrolment, and custom programs.



Dr. Wolfgang Ama



Dr. T. Devi Sharothiar university

Dr. T. Devi is a distinguished former professor and head of the Department of Computer Applications and former Director of the Centre for Research and Evaluation at Bharathiar University. She has also served as the dean of research, emphasizing the adoption of cutting-edge technologies in academia to prepare students for future challenges. Dr. Devi, a Gold Medalist (1981–1984) from the University of Madras and a Commonwealth Scholar (1994–1998) at the University of Warwick, UK, brings over three decades of teaching and research experience from prestigious institutions including Bharathiar University, the Indian Institute of Foreign Trade, New Delhi, and the University of Warwick. Her expertise in team building and goal setting complements her research interests in data modelling, meta-modelling, computer-assisted concurrent engineering, and speech processing. Dr. Devi's international collaborations extend to the UK, Tanzania, and Singapore, and she is a recipient of numerous awards including the Commonwealth Scholarship and Best Alumni Award from PSGR Krishnammal College for Women, among others. Having guided 23 Ph.D. scholars, her contributions to academia and research are profound and impactful.

T.





NAAC – Cycle – 1 AISHE: U-0967		

(

P

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-2



Dr. Deepmala Baghel

Dr. Deepmala Baghel, holding an MPhil in Planning and Development and a Ph.D. focusing on innovation in Small Scale Industries from The Indian Institute of Technology Bombay, is an eminent researcher with interests spanning the sociocultural dimensions of innovation, entrepreneurship, MSMEs, the green economy, the ESG framework, sustainability, public policy, and gender issues. Her current work is dedicated to developing an ESG policy framework aimed at harmonizing natural resource conservation with industrial development, showcasing her commitment to integrating environmental, social, and governance factors into practical strategies for sustainable growth.

Dr. Pooran Chandra Pandey is a global policy advisor and thought leader with a distinguished track record. As the founding CEO of the Dialogue of Civilizations Research Institute and a contributor to Springer Nature's global encyclopedia on sustainable development goals, he influences sustainability discourse worldwide. His advisory roles extend to governments in China, Germany, and Rwanda, and he serves as Resident Representative of Climate Scorecard. Dr. Pandey's expertise in sustainability, circular design, and environmental policies is recognized by his involvement in significant UN committees, authorship of impactful policy publications, and leadership in international project collaboration. His academic contributions include visiting professorships and editorial positions, further demonstrating his dedication to shaping sustainable futures.





Shri Chittaranjan Sarangi

Chittaranjan Sarangi, the Founder and Managing Trustee of Tapobhoomi Trust, is a distinguished social scientist dedicated to the upliftment of tribal communities in Malkangiri, Odisha, through integrated development initiatives. A proud alumnus of J.B. Science College, Wardha, Mr. Sarangi's commitment extends beyond academic achievements to impactful social work, guided by the visionary leadership of Dr. Ajit Kumar Tripathy, Retd. IAS, Ex. Chief Secretary, Govt. of Odisha. Residing in Bhubaneswar and originating from Puri, Orissa, his life's work is a testament to his dedication to the underprivileged sectors of society.

Atmiya Unicasty, Rajkot-Gujarat-India **Atmiya University** Rajkot





NAAC – Cycle – 1 AISHE: U-0967	

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-3



Dr. Ivan Ureta
University of Applied Sciences and Arts of
Southern Switzerland, SWITZER, AND

Dr. Ivan Ureta, born in Bilbao in 1976, has an impressive academic background with a BA (Hons.) in Contemporary History, a Master's in History and Society, and dual PhDs in Business History from the University of Deusto, Bilbao (2003), and in International Political Economy from King's College London (2014). He also holds a certificate in Global Business from Harvard Business School. Currently, Dr. Ureta is a senior lecturer and the Head of Executive Education at the University of Applied Sciences of Southern Switzerland. His collaboration extends to Franklin University Switzerland, Seoul Business School, Lucerne Business School, and Deusto Business School, along with various Indian business schools. Serving as the president of the Swiss Business Ethics Network and coordinator for the Swiss chapter of the Global Business Ethics Survey, Dr. Ureta plays a vital role in promoting business ethics. His research and teaching focus on international political economy, business ethics, responsible management, and leadership. Dr. Ureta's rich experience includes associate professor roles at IE Business School, King's College London, and other prestigious institutions globally. He has also worked as a senior researcher at several universities, including Cambridge and Oxford, and as a practitioner, he has been involved in international projects with organizations like the IOM and NATO Parliamentary Assembly.

Prof. Shrinivasan Iyenga is a multifaceted academic with roles as a Director & Professor at JBIMS, University of Mumbai, and a visiting professor at IIM Indore and Sambalpur, focusing on Strategy and International Business. His career spans teaching, research, authorship, training, speaking, and consulting, with a keen interest in continuous learning and knowledge sharing. Prof. Iyenga has a notable presence in the retail consultancy sector and serves on advisory and editorial boards for journals like BGRF, BRMR, ABRM, and JDR. He has contributed to IVEY and Case Centre through case studies and has authored 11 management books. With 4 patents to his name, he is an approved PhD guide at Mumbai University in management, having guided 12 PhD students. Recently, he has made significant contributions to training over 2000 mid and senior-level bankers in strategic leadership and business agility.



Dr. Srinivasan.R. Iyengar Jamrelel Bejej Institute of



Shri Ajay Jain Entrepreneur & Social Active

Dr. Ajay Jain's journey from an IIT Delhi mechanical engineering graduate to a seasoned professional in the oil and gas industry, and eventually to a pioneer in Human Value Education based on Co-existential Philosophy, showcases his multifaceted career. His significant contributions have been recognized with an honorary Ph.D. from Atmiya University. Serving as a key member and a resource person for AICTE's Faculty Development Programs in Gujarat and Rajasthan, he facilitates workshops without any charge.

T.





NAAC – Cycle – 1 AISHE: U-0967		

P

KI 7.1

M 7.1.6

Keynote Speakers - Plenary-3



Dr. Radha R. Sharma, currently serving as the Dean of Research and Industry-Academia Linkages at the New Delhi Institute of Management, has a rich background in organizational behaviour and research. Previously, she held prominent positions at the Management Development Institute, Gurgaon, and was an ICCR Chair Professor in Germany. With over 20 years in academic administration, Dr. Sharma has contributed extensively to the field through 16 books and numerous research projects, supported by global organizations. She is internationally recognized for her work on executive burnout and emotional intelligence, earning accolades such as the 'Outstanding Cutting Edge Research Paper Award' in 2005 and the 'Hind Rattan Award' in 2015. Her achievements highlight her significant contributions to management research and education.

Dr. Sasmita Samanta is a distinguished academician, academic leader, and institution builder with extensive experience in human development, education, leadership, and spiritualism. Holding a Ph.D. in Management and a Post-doctorate from NU, Taiwan, she is also a Stanford Lead Alumni and Stanford Distinguished Scholar. Dr. Samanta has contributed significantly to her field through numerous publications, including books and journal articles with reputable publishers. Known for her dynamic public speaking, she has been a prominent figure in thousands of conferences, seminars, and forums worldwide, serving in various capacities such as Chief Guest, Keynote Speaker, and Panellist. Her work has earned her numerous national and international awards and fellowships, recognizing her contributions to education, social innovation, institution building, leadership, and women's empowerment. Additionally, Dr. Samanta offers her expertise as a Leadership and Strategy Consultant to various institutions, specializing in leadership, strategy, entrepreneurship, human development, and design thinking.



Atmiya University Rajkot-Gujarat-India **Atmiya University** Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		

IV&BP

KI 7.1

M 7.1.6

Keynote Speakers - Special Session



Dr. Satya Bhusan Dash Indian Institute of Management (Luckno

Prof. Satyabhusan Dash, Professor-Marketing at IIM Lucknow, leads as the Dr. Ishwar Dayal Chair Professor for Futuristic Issues' in the Behavioral Sciences and he is the Founder Chairman of the Centre for Marketing in Emerging Economies. A Ph.D. graduate from VGSoM IIT Kharagpur, he was a recipient of the Shastri Indo-Canadian Doctoral Research Fellowship in 2001. Prof. Dash is a celebrated academic, publishing in top-tier journals, and is recognized with the 'Prof. Manubhai M. Shah Memorial Award' for his excellence in commerce and business management. His research covers a diverse range of topics including online and B2B marketing, tourism, and healthcare marketing, with recent work focusing on consumer behaviour during the COVID-19 lockdown.

Ms. Sara Wurzer, with a background in psychology and economics from the University of Innsbruck, is driven by a passion for scientific research and sustainability. Her doctoral research focuses on sustainable production and consumption within the globalized context, emphasizing the promotion of living wages and fair trade. She is committed to devising solutions that pave the way for a more sustainable and equitable future, demonstrating her dedication to addressing critical issues in global sustainability and economic fairness.



Ms. Sara Wurze
Universität innsbruck



Prof. Deepak Dwivedi Bitz India Media INDIA

Prof. Deepak Dwivedi is a distinguished journalist with over three decades of experience with leading media houses in India and abroad. As a Political Editor, he has covered sensitive Ministry meetings, regular Prime Minister briefings, and Cabinet proceedings, and accompanied top dignitaries on their tours. His work delved into the criminal justice system's dynamics and its intersection with human rights. Currently, he is the Chairman and Editor-in-Chief of Blitz India, having previously chaired the board and served as Chief Editor at Dainik Bhaskar Group, Noida. Prof. Dwivedi is actively involved with the Institute of Directors, is a United Nations PRME Member, and is an expert member on poverty and human rights for Central & South Asia at ACUNS. He has led journalism initiatives with UNICEF, founded the Nagrik Foundation supporting SDGs, and has been honoured by UN Women for his commitment to gender equality. An author of works on inclusive development, Prof. Dwivedi attended the UN General Assembly in New York and received the MMSM International Distinguished Leadership Award for Responsible Journalism & Sustainable Development in 2017. His roles extend to advisory positions with the Indian Pharmacopoeia Commission and academic boards, showcasing his broad impact across journalism, education, and social development.

Dr. Anastasia Kiritsi is a graduate of Athens University in Business Administration and MBA graduate with specialization in Marketing of Hellenic-American University & Tulane University of USA. She also holds IATA certificate & ACCA certificate, as well as a European Sociology Master from Aegean MSC in Maritime studies and an M.Sc. in Energy Law from Athens University of Economics with expertise on Sustainable Energy legal framework. She is University Lecturer at Berlin & UK & India School of Business/ Juror at BPW/ Member Advisory Council at Harvard Business ReviewAlways eager to continuously improving skills and knowledge to get as close as possible to Operational Excellence and Exceptional Costumer oriented Service.







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	

(

KI 7.1

M 7.1.6

Keynote Speakers - Special Session



Sandeep Saxena is a Social Impact Leader with a Master in Business Administration, focusing on sustainability and growth to enhance the lives of disadvantaged and marginalized communities worldwide. As President of RCGP Rotary International District 3011 and Executive Director of The Eye Foundation of America, he applies his marketing and sales acumen to forge effective strategies and outreach programs globally, engaging with various government and private sectors.

With a career spanning over two decades, Saxena has expertise in building operations, teams, products, and distributions from scratch. He co-founded a media start-up, serves as editor and trustee at Blitz India Media Trust, and mentors at the Atal Innovation Centre, NITI Aayog. His core skills encompass learning and development, HR advisory, membership development, outreach, government liaison, brand, and media relations. Saxena is an SDG Ambassador, an ISO 26000 expert, and holds certifications in quality, environment, and health safety management systems.

Dr. Niranjana Vanalli, hailing from the village of Vanalli, is a renowned academic and Vice Chancellor of Bangalore North University. His extensive career began at SDM College Ujire, later becoming a Lecturer, Professor, and Head of the Department of Journalism at the University of Mysore. With 36 books to his name and numerous accolades including a National Award for his short film and recognition for his contribution to media education, Dr. Vanalli's journey from a passionate educator to a celebrated author and cultural ambassador exemplifies a dedication to journalism and communication. His international experience includes a directorship in Tajikistan and a professorship in Oman, with his works receiving prestigious awards and fellowships.



Atmiya University Rajkot-Gujarat-India **Atmiya University** Rajkot





NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

LIST OF ABSTRACT

I & Emerging Technologies	
Paper ID - 10: Predicting Students Academic Performance Using Machine Learning: A Review-Sweta Katariya, Mayur Jani,,,	
Paper ID - 12: A Study of AI-Powered Destination Recommender System-Bangoria Bhoomi Mansukhlal, Dhabaliya Sweety Rajeshkumar, Sweta Sandipkumar Panchal, Sandipkumar	
Ramanlal Panchal,	
Gondaliya, Hiren R. Kavathiya,,, Paper ID - 19: Enhancing Education for Undergraduate Students of Computer Science Through	
Mentoring: A Big Data Analytics Approach-Nehal K. Dave, Hiren R. Kavathiya,,,	
Paper ID - 22: Prognosis for Diabetes Using: Machine Learning-Tulsi V. Bhalani,Ami M. Mchta,,	
Paper ID - 30: A Review on Application of Sentiment Analysis in E-Commerce Spam Review Detect-Sunny M. Ramchandani, Hemant H. Patel,	0
Paper ID - 34: Machine Learning for Personalized Education: Adaptive Learning Systems and Student Performance Prediction-Jitendra Timrai, Hitendra Donga	
Paper ID - 35: Climate Change Prediction and Mitigation Strategies through Machine Learn-	
ing and Environmental Data Analysis: Review-Chirag Kanada, Hitendra Donga,,, Paper ID - 37: A Comprehensive Study of Multimodal Sentiment Analysis: Insights, Appli-	
cations and Prospects-Kinjal Doshi, Palguni Parsana,,, Paper ID - 53: Unlocking the Potential of Machine Learning for Diabetes Prediction-Nisarg	
Kishorchandra Atkotiya,Ramani Jaydeep Ramniklal,Jayesh N Zalavadia,, Paper ID - 57: A Comprehensive Analysis of Realworld Security Risks in IoT-Vaidehi Tushar	
Thakor, Priyank D. Doshi,,,	
Paper ID - 84: Improving IT Operations with AIOps Alert Management: A Case Study-Ruchil Shah, Nidhi Divecha Valu,,,	1
Paper ID - 101: Privacy Preservation in Big Data: A Critical Review of Methods and Challenges- Himaniben Gajjar, Nidhi Divecha,,,	1
Paper ID - 104: Utilizing Deep Learning and Linguistic Analysis for Real-Time Misinforma- tion Detection in Social Media Streams-Priyanka Patel, Sankarsan Panda,	1
Paper ID - 115: Utilizing Deep Learning and Linguistic Analysis for Real-Time Misinforma-	
tion Detection in Social Media Streams-Priyanka Patel, Sankarsan Panda,,,	1
Kavathiya,,, Paper ID - 142: Enhancing Cybersecurity in Healthcare IoT Ecosystems: A Comprehensive	1
Franciscoph for Securing Medical Data and Daviese Schoi Vaidus	1





Paper ID - 186: Exploring the Applications, Issues, and Puture Trends of AI-Based Models in	
Addressing Environmental Pollution: A Review-Ravi Tank, Hitendra Donga,,, Paper ID - 194: Utilizing Machine Learning Techniques for Predicting Heart Disease-Nency	15
Thummar, Ankit Kalariya,,, Paper ID - 209: Analysis of Microsoft Azure in its Application of Cloud Computing-Khushi	15
Shukla, Toshal Bhalodiya, Yagnesh Shukla,,	16
Paper ID - 18: Sustainable Entrepreneurship: A Study of Indian Women Entrepreneurs- Laveena T. Dharmwani,,,,	17
Paper ID - 82: An Empirical Investigation into the Influence of Selected War Events on Herd Mentality and Its Implications for Market Volatility in the National Stock Exchange of	
India (NSE)-Urvi Amin, Swati Saxena, Shivanisinh Parmar, Paper ID - 87: Awareness About Green Accounting Among Rajkot City-Pandya Abhishek	18
Devendrabhai, Divyarajsinh Zala,,, Paper ID - 94: Do the Parmer Producer Companies Make Impact on the Pinancial Sustainabil-	19
ity of Parmers Specilcally in Junagadh District?-Anjali Gohel, Amisha Ghelani,,,	20
Paper ID - 106: Consumer Perception Towards Green Products: Implications for Sustainable Marketing Strategies-Pratik Pravin,,,	21
Paper ID - 108: Assessing the Impact of COVID-19 on the Financial Health of Health Insur-	21
ance Companies in India-Vasani Sureshbhai V,,,, Paper ID - 118: Emotional Labor in Customer Service Professionals: Validation in the Indian	22
Context-Neetika Shrivastava, Rishu Roy, Vishal Khasgiwala,,	23
Paper ID - 145: Consumers' Intention Towards Department Stores in Dimensions of Price Sensitivity & Emotions-M.Sathis Kumar, M.Sandeep Kumar, Shanthini. S.,	24
Paper ID - 149: AI-Powered HR: Revolutionizing the Future of Workforce Management-	24
Purvaba E. Makwana,,, Paper ID - 152: A Comprehensive Review of E-Banking: Unraveling Trends, Challenges, and	24
Puture Directions-Sweta Savaliya, Vishal Khasgivala,,,	25
Paper ID - 154: The Impact of Mergers and Acquisitions on the Financial Performance of Selected Indian Public Banks: A Comparative StudyAnjali Karavadra, Kairvi Rathod,,,	26
Paper ID - 162: A Study on Consumer Perception Towards Social Commerce with the Reference of Meesho at Rajkot City-Chirag Erda,,,,	27
Paper ID - 163: Application of Green Finance in Green Banking- A Step Towards Sustainable	
Development-Krishna D. Lodhiya, Kairvi Rathod,,, Paper ID - 166: Use and Safety Measures Awareness India's Virtual Payment System Study-	27
Shivam Barad, Kairvi Rathod,,,	28
Paper ID - 168: An Influence of Financial Literacy and Demographic Factors on Retirement Planning of Millennials in GujaratRiddhi Adthakkar,,,	28
Paper ID - 169: A Study on Utilization of UPI Payment Services and Trends-Doshi Di-	20
pal, Kairvi Rathod,,, Paper ID - 172: Exploring the Conceptual Foundation of Sustainable Development Integration	29
in Banking Sector-Isha Trivedi, Kairvi Rathod,,, Paper ID - 190: A Comprehensive Review on Women Empowerment Through Entrepreneur-	29
ship Development in India-Yashvi Ripalbhai Vora, Mehul D. Chhaniyara,	30
Paper ID - 701: Adapting AI Technology in HRM - Gig Economy: Embracing Moonlighting and Flexible Work-Daisy, Damanti, M R Suji Raga Priya,	31
Paper ID - 702: Drivers of management education cost - study of selected business schools	
Sourish Bandyopadhyay,,,,	33

nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







Paper ID - 703: Evolving HR Practices & Employee Engagement in the Post-Covid Scenario: A Technological Perspective-Sudip Kumar Sen,,,	34
Paper ID - 707: Ethical Leadership and its implications on Growth of an Organization: An	
Empirical study-Vartika Chaturvedi, Debargha Deb, Tarun Dev Sinha,,	35
Paper ID - 708: Employability of Management Graduates : A Framework to Study Graduate	-21
Attributes under emerging Technological Environment-Kamal Bhowmik,,,, Paper ID - 709: Need of Triple Bottom Line Approach for Sustainable Marketing Mindset	36
-Neetu Singh,,,	37
Paper ID - 724: Binary System in Decision Making for Energy Efficiency in Shipping-A	
Kiritsi, A Farhat, Th Stamatellos, P Stathakou,	38
Co-Existence, philosophy & Practices	
Paper ID - 67: Fostering the Values Among the 21st Century Learners Through Sustainability	
Lenses-Neha Sharma, Sandeep Kumar Singh,,,	39
Paper ID - 112: Sociology: Exploring Nature and Alternatives Based on Coexistential Philosophy	
Paras P. Kalariya,,,,	3
Paper ID - 215: Factors Challenging the Realisation of Co-Existential Living -Mangesh shastri,,,, Paper ID - 217: Re-Visiting Agnosticism by Exploring the Uncertainty in Matters of Paith and	4
Doubt-Tamana Sheikh,,,,	4
Paper ID - 225: Beyond Borders: Exploring LGBTQ Relationships-Bhumi Raykangor, Paper ID - 718: Bridging Worlds: Ruskin Bond's Profound Depiction of Coexistence in	4
Human-Nature Bonds, in Selected Works-Shivangi D Oza, Jay A Ranpura,,,	4
Paper ID - 17: Customer Clustering for Online Shopping Employing Machine Learning Technique	cs-
Nilam N. Parmar, Sweta S. Panchal,,,	4
Paper ID - 21: Glass Fiber Characterisation method development-Jasmin Akol, Unnikrishnan P, Mehul B Joshi, Chinthala Praveen Kumar, Bhavin Dhaduk	4
Paper ID - 26: Impact of Product Design to Reducing Environment Footprint Using GD & AI	
Technology-Indrajit J. Jadeja, Bhumika S. Zalavadia, Nirav P. Maniar,	4
Characters-Priyank D. Doshi, Pratik A. Vanjara,,,	4
able Pharmaceutical Packaging-Pratik Vediya, Dharmik Mehta,,, Paper ID - 63: Sustainable Design of 16 mm Thick SA 516 Gr 70 Pressure Vessel-Darshan K	4
Tratiya, Harsh K Parmar, Ghanshyam Acharya,, Paper ID - 73: A Comprehensive Review on Priction Stir Welding of Dissimilar Material	5
Aluminum Alloy to Polymer Material-Mitesh Patel, Utsav Dholakiya, Jaydeep Dadhaniya,, Paper ID - 78: Analysis and Review on Methodology for Sentiment Analysis-Rupali Ambala	5
Jadhav,Rupal B. Parekh,,,	5
Paper ID - 85: A Review of Optimization Techniques for Shell and Tube Heat Exchangers: A	
Metaheuristic Approach-Dholakiya Utsav Madhusudan, Dipak D. Patel, Jignesh J. Patel,	5
Paper ID - 93: Thermal Equivalence of Extrusion Process in Single Screw Extruders-Dhamecha	
TET I 전 경영을 받는 기계 전문에 있는 이 사람들에 열려가 있다면 보면 보면 보면 하는 사람들이 되었다. 그 전문에 보면	5

9nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







Paper ID - 123: Review of Manufacturing Defects of Cold Forged M6 Nuts-Vidish Joshi, Pratik Kikani, G.D. Acharya,	55
Paper ID - 138: Structural Health Monitoring of RCC Structures by Internet of Things-Malay	
Shukla, Sanjay Joshi,	56
Paper ID - 148: Towards Sustainable Smart Futures: Rethinking Priorities in Smart Cities-	50
Soumya Shukla, Kairvi Rathod,,,	56
Paper ID - 705: Detection of the chances of Heart failure during their working hours (8 hours)	
	57
of a worker in a factory or, minesSubhradip Chakravarti,,,,	57
Paper ID - 715: Experimental Investigation of Effect of Nano-Silica and Nano-Alumina on	67
Mechanical Properties of Concrete-Kalpesh L. Kapadiya, Sanjay Joshi,	57
Paper ID - 716: Enhancing the Mechanical Properties of Concrete by Developing Sustainable	
Concrete Using Desert Sand and Metakaolin-Ashish D. Kachhadiya, Bonny M. Bhut,,,	58
Paper ID - 719: Hexagrid An Innovative Lateral Load Resisting System-Kalaria Devansh	22
Rajendrakumar,Sanjay Joshi,,,	58
Paper ID - 720: Hexagrid Structural System for High Rise Building-Sanjay Joshi, Kalaria	
Devansh Rajendrakumar,,,	59
althcare & Sustainability	
Paper ID - 15: Exploring the Wildlife Diversity in and Around Ramdhari, Bhavnagar, Gujarat,	venaze.
India-BRIJRAJSINH K. GOHIL, MANISH VISAVADIA,,,	60
Paper ID - 60: In Silico-Based Identification of Novel Inhibitors for Selected MDR Protein	
From Shigella Species: A Validation Through Molecular Docking Analysis-Dimple K.	
Kachhadiya,Saurav Kumar Mishra,Khoiwal Pooja,John J. Georrge,	61
Paper ID - 121: The Applications of Two-Dimensional (2D) Transition Metal Dichalco-	
genides, WS2 (Tungsten Disullde) and MoS2 (Molybdenum Disullde) for Cancer Treatment	х-
Shikha Thakur, Kevin Garala,,,	62
Paper ID - 144: Frontiers in Ethosome Preparation: Unfolding New Horizons in Pharmaceu-	
tical Innovation for Drug Delivery Through Skin-Nirali Dholaria, Bozena Michniak-Kohn,,,	, 63
Paper ID - 146: Benelcial Effect of Manilkara Hexandra Extract on Letrozole Induced Poly-	
cystic Ovary Syndrome (PCOS) in Female Rats-Jignesh I. Patel, Parth N. Surana, Adarsh	
V. Kevdiya,,	64
Paper ID - 150: Beneficial Effect of Pterocarpus Santalinus Plant Heartwood as Anticoagulant-	
Jignesh I. Patel, Srushti H. Patel, Rachnakumari Katbamna, Divyesh S. Gavli,	65
Paper ID - 153: Exploring the Sex Related Epigenetic Variation in Schizophrenia-Ng Phuay	
Yee, Chintan Bagariya, Chandrajit Lahiri ,	66
Paper ID - 161: Formulation and Evaluation of Sustain Release Matrix Based Tablet of Ke-	00
torolac Tromethamine Using Tamarind Gum and Tapioca Starch Natural Polymers as	67
Release Modiflers-Sheetal S. Buddhadev, Kevinkumar C. Garala, Sandip Buddhadev,	67
Paper ID - 174: Anti-Metastatic Properties of Mahanine and Curcumin Against MTDH-SND1,	CI 1
SIX1-EYA2 and GAS6-AXL Protein Complexes-Su Kar Yan, Tejas Vaghela, Chintan Bagari	-
Lahiri,	68
Paper ID - 188: Effect of Clerodendrum Serratum L. Extract in Chemically Induced Ulcerative	
Paper ID - 188: Effect of Clerodendrum Serratum L. Extract in Chemically Induced Ulcerative Colitis in Rats-Jigneshkumar I. Patel, Chetanaben D. Bhoya, Nishita M. Chauhan,	69
Paper ID - 188: Effect of Clerodendrum Serratum L. Extract in Chemically Induced Ulcerative	69

nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







Paper ID - 193: Acute and Subacute Toxicity Study of Antiviral Polyherbal Ford	mulation in	
Rats-Devi matariya, Sejal Khuman, Anil Kumar Prajapati,, Paper ID - 210: Inhibitory Effect of Natural Extracts Against Bacteriophages Towa tion of Their Anti-Viral Potential-Srushti Bhaglani, Avradip Chatterjee, Ratnade	rds Evalua-	71
jee,Debashis Banerjee,		72
Paper ID - 226: Acute and Subacute Oral Toxicity Study of Aphrodisiac Herbal F in Rats-Mansi Solanki, Dhruv Dudakiya, Ravi Mane.,		73
Paper ID - 228: Aromatically Different Apiaceae Spices Harbour Potential Novel		
rial Compounds for Drug Repurposing Against ESKAPE Pathogens-Tanessri I		nad
Shahid,Shristi Prasad,Preksha Dave,		74
Poster		_
Paper ID - 16: Screening of Plant Growth Promoting Bacteria of Fermented Pancl Salinity Stress Tolerance-Drashti Patel, Vikram Raval, Rakeshkumar Panchal		
NT N		75
Joshi, Kiransinh Rajput Paper ID - 80: A Green Approach for Quantilication of Remogliflozin and Vildaglip		13
Spectroscopic Method-J. Panchal, J. Dhalani,,,		76
Paper ID - 98: Synthesis of Quinazolinones Using Fabricated ZnO Nanoparticl		77000
With Tertbutyl Hydroperoxide (TBHP) as an Oxidant-Sunil M Galani,,,,		77
Paper ID - 102: Analysis of Genotoxic Impurities Level by RP-HPLC Method in		5%
Medoxomil Pill-T. Shah, J. Dhalani,,,		78
Paper ID - 107: Synthesis and Characterization of 1-Isobutyl-N-Phenyl-1H-Im		
C]Quinolin-4-Amine Derivative Using Pd Based Catalyst: A Novel Approach	ch Towards	
Therapeutic Molecule Development-M. K. shiyal, R. R. Rola, T. R. Menapara, Y	T. Naliapara,	79
Paper ID - 151: The Major Concern of the Crude Compatibility for Process, Op		
EnvironmentRavi Dalsania, Hasmukh Gajera, Mahesha Savant,		79
Paper ID - 175: Isolation, Identification and Molecular Characterization of Bacillus	Thuringien-	
sis From Spodoptera Frugiperda (Pall Armyworm)-Harshit K. Borisagar, Ragh	unandan B.	
L,Chitra B,Chandrajit Lahiri,		80
Paper ID - 200: Synthesis, Characterization, Antimicrobial & Environmental Acti		
4-Hydroxy-5-((6-Oxocyclohexa-2,4-Dienylidene)Methylamine) Naphthaline-		
Acid-Yash Bhalodiya, Govind Vagadiya, Ankur Khant,		80
Paper ID - 713: "Exploring Click Chemistry: Synthesis, Characterization and An		
activity of some substituted 1,2,3-Triazoles"-Sachin Sitapara,Jignesh H. Pand		81
STEM Applications for Sustainability		
Paper ID - 120: Recent Advancements in High-Performance Liquid Chromatograph	ny: A Com-	
parative Approach-Aayushi Agarwal Bansal, Pravinkumar Chandrakant Patel,	Samixa Patel,	82
Paper ID - 134: An Application of Domination Concept in Transportation Netwo	ork-Viral P.	
Savaliya, Jayesh N. Zalavadia,,,		84
Paper ID - 143: Forward Osmosis an Emerging Technique for Treatment of Dair	ry Effluent-	
		85
Paper ID - 160: Some New Antimagic Graphs-C. M. Barasara, P. J. Prajapati,,,		85
Paper ID - 165: Applications of Nonlinear Optical Potassium Di-Hydrogen Phospi		
Crystals in High-Power Lasers and Inertial Confinement Fusion (ICF) Exper		
[2] 전투하다 [2] [2] [2] [2] [2] [2] [2] [2] [2] [2]		86

4nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







NAAC – Cycle – 1		
AISHE: U-0967		
Criterion 7	I V & B P	
KI 7.1	M 7.1.6	

Paper ID - 170: Design, Synthesis and Characterization of Hydrazone Based Pyrrol and Imi-	8		
dazole Derivatives-Sagar P. Kothadiya, Suresh B. Koradiya,			
Paper ID - 179: Total K- Domination in Graphs-J C Bosamiya, A M Buddhbhatti,,,			
Paper ID - 183: Relationship Between Entropy and Time-R. S. Makhani, N.D. Pandya,,,			
Paper ID - 184: Growth of Potassium Di-Hydrogen Citrate (KDC) Crystals and a Brief Review on Its Application in Biomedical and Pood Technology-N.D. Pandya, J. H. Joshi, H.O. Jethy.			
Paper ID - 219: Bounds on Captive Domination in Graphs: Analysis and Applications-			
Paper ID - 229: Isolation and Investigation on Potential Multi-Trait Plant Growth Promot-			
^^ ^ ^ CONTROL CONTRO			
ing Rhizobacteria from Fenugreek (Trigonella Foenum-Graecum L)-Jahal Dangar,Gunja			
Vasant,Shweta Bhatt,Ragini Raghay,			
Paper ID - 232: Stimulation of Plant Growth Promoting Rhizobacteria with ZnO Nanoparti-			
cles to Improves Growth and Development of Groundnut (Arachis Hypogaea L.)-Gunja			
Vasant, Jahal Dangar, Shweta Bhatt, Ragini Raghav,	. 9		
tainable Energy & Mobility			
Paper ID - 11: Microwave-Assisted Sustainable Green Synthesis of Heterocyclic Compounds:			
A Review-Nishan S. Gadara, Govind Vagadiya,,,			
Paper ID - 59: Advancements in MIG Welding: A Comprehensive Review of Welding With			
Activated Plux Techniques for Enhanced Performance and Environmental Sustainability-			
Dhruv S Gosani, Pratik T Kikani,,,			
Paper ID - 74: Review on Enhancing Road Safety in Rajkot City: A Comprehensive Analysis			
and Prediction Model for Accidents-Vishvakumari Faldu,,,,			
Paper ID - 75: A Review of Integrated Water Resource Management Using the WEAP Model:			
Case Studies and Insights-Kajal Dudhatra, Sanjaykumar Joshi, "			
Paper ID - 77: Properties of Concrete With Incorporation of Hybrid Fibers and M-Sand - A			
Review-Hiren D. Ramani, Hemantkumar G. Sonkusare,			
Paper ID - 88: Advancements in Warm Mix Asphalt Technologies: A Comprehensive Review-			
Ashraf Mathakiya, Hemantkumar Sonkusare, Mayursinh Jadeja,,			
그는 그는 일반에 되었다면 하는 것이 되었다면 되었다면 되었다면 하는데 얼마를 하는데 하는데 얼마를 하는데 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 얼마를 하는데 되었다면 하는데 얼마를 하는데 얼마를 하는데 되었다면 하는데 얼마를 하는데 하는데 얼마를			
Paper ID - 89: Performance Evaluation and Service Quality in Public Transportation: A Com-			
prehensive Review-Mayursinh Jadeja, Hemantkumar Sonkusare, Ashraf Mathakiya,			
Paper ID - 90: A Comprehensive Examination of the Compressive Test Results of Concrete			
Formulations Modiled by the Insertion of Ceramic Powder and High-Density Polyethy-			
lene Illustrates Nuanced Changes in the Structural Performance Attributes of the Resul-			
tant Composite Materials-Mayank Parekh, S.B. Joshi, Devang Sarvaiya,,	. 10		
Paper ID - 92: Comparative Analysis of Hardened Properties in Self-Compacting Concrete			
With the Inclusion of Nano Materials-Devang Sarvaiya, S.B. Joshi, Mayank Parekh,,	. 10		
Paper ID - 95: Artilicial Roughness for Enhancing Heat Transfer Attributes of Solar Air Heater			
aper 115 - 70. It take at Noughiess for Limiteding Treat Transfer Attributes of Solar Fitt Treats	10		
- A Review Study-Hardik Rathod, Dipak Patel, Siddharth Jadeja,	. 10		
HE 프로마이터 (CONTROL OF SECTION OF			
- A Review Study-Hardik Rathod, Dipak Patel, Siddharth Jadeja,,			
- A Review Study-Hardik Rathod, Dipak Patel, Siddharth Jadeja,,			
 - A Review Study-Hardik Rathod, Dipak Patel, Siddharth Jadeja, - 110: Electric Vehicle Adoption and Charging Infrastructure in India: A Comprehensive Analysis From Today to 2030, With a Focus on Distribution Level Renewable 	. 10		

4th International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)

Page 282 of 321



NAAC – Cycle – 1			
AISHE: U-0967			
Criterion 7	IV & BP		
KI 7.1	M 7.1.6		

Paper ID - 114: Advanced Grid-Forming Control Scheme for Voltage Source Converter- HVDC: Modeling, Analysis, and Design-Narendrasinh C. Rana, Pratik J. Munjani, Nasreenb.	0011
Nazirbhai Mansoori,Dhaval Yogeshbhai Raval,	109
Paper ID - 116: Analysis of Voltage and Power Fluctuations in Induction Heating System-	103
Satapara Yogeshkumar Bhailalbhai, Yagnesh B. Shukla,,,	110
Paper ID - 119: Systematic and Narrative Analysis of Digital Protection Scheme for Series	110
Compensated Transmission Line: Challenges - Advances With Application of Al Tools-	
하고 마이를 지어하면 되어 있었다면 하는데 보다는 이번에 이번에 가장 하는데	111
(BERNELLE MENTER) 전 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111
Paper ID - 128: Comparative Analysis of Transverse Plux and Traveling Wave Induction	
- IN THE STATE OF	112
Paper ID - 133: Analysis of Adaptive Protection Scheme for Microgrid Using Computational	
Intelligence Based Approaches-Tejpal P. Purohit, Dinesh Popatbhai Pipalava, Bhavsar Prasha	
Kanaiyalal,,	113
Paper ID - 178: A Case Study: Energy Audit at Higher Educational Institute to Reduce Energy	
Consumption, Cost of Energy and Environment Impact for Sustainable Development-	
Seema.V.Vachhani, Dharmesh J. Pandya, Ankit B. Lehru,	114
Paper ID - 181: Power Quality Issues of Electric Vehicle on Distribution Network-An Overview-	
Poonam N. Parmar, Bhargav Y. Vyas,,,	115
Paper ID - 208: Enhancing Induction Motor Control: Insights From Field Oriented Control,	
Switching Converters, and Speed Limiters-Dhaval Ajitbhai Vora, Nasreenbanu Nazirb-	
26 HAT S TO SECOND SON SON SON SON TO SECOND SON	115
Paper ID - 212: Comparative Analysis of MPPT Techniques in a Grid Connected Photovoltaic	***
System: Insights Into Strengths and Trade-Offs-Nasreenbanu Nazirbhai Mansoori,Rital	
	116
R. Gajjar, Dhaval Yogeshbhai Raval ,,	110
그런데하다 전 경화 와 프랑아이아 아이에 아이에 아이는	
Filter in Labview and DSK 6713 DSP Kit Implementation-Ojas M. Suroo, Mahesh N.	
Jivani,,,	117
Paper ID - 704: Electromobility in India: Challenges and Prospects-Rahul Anand Singh,,,,	118
echnology & Ethics	
Paper ID - 14: Enhancing Cryptographic Entropy and Avalanche Effect in Extended Polybius	
Square Algorithm Using Clustering: A Review-Janvi S. Patoliya, Devang A. Karavadiya,,,	119
Paper ID - 23: A Study of COVID Impact on Teaching Pedagogy and Academic Institutions-	
	120
Paper ID - 24: Exploring Speech Corpus for Voice Recognition in Gujarati: An In-Depth	120
	121
[2017년 1월 17일 대학교 사용 (1927년 17일 대학교 기업 기업 대학교 기업 대학	121
Paper ID - 33: Analyzing User-Based and Item-Based Recommender Systems: A Compara-	100
tive Examination-Divyesh P. Gohel, Pratik A. Vanjara,,,	123
Paper ID - 36: Comprehensive Analysis of DDoS Attack Mitigation Using Software-Delned	
Networking Strategies: Exploring Challenges and Key Factors-Janak H. Maru, Ashish M.	
	124
Paper ID - 41: The Digital Revolution in Recruitment: Unraveling the Impact and Challenges	
of E-Recruitment-Malaykumar Dineshbhai Solanki, Prakash Gujarati,,,	124
Paper ID - 65: Teaching and Learning: Fostering Student Engagement, Critical Thinking, and	
Lifelong Learning Skills-Vaishali S. Vaghela, Falguni Parsana,,,	125
	J1800-000

3nd International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







Paper ID - 105: RFID-Based Tracking System for Real-Time Monitoring of Students and	106
Professors-Shivani Saxena, Shruti Saxena, Parth Chauhan,,	126
Paper ID - 136: Analysis of Vedic Shaped Microstrip Patch Antenna (MPA) Design for Wire-	
less Applications-Nirav J. Chauhan, C. H. Vithalani, R. N. Patel,,	127
Paper ID - 140: Speech Emotion Recognition Using Machine Learning-Kinjal S. Raja, Disha	
D. Sanghani,,,	128
Paper ID - 185: Healthcare Application Cloud - Green Cloud Computing and Data Storage	
Security-Mukesh M. Patel,,,,	129
Paper ID - 195: Evading Biometric Authentication Through the Utilization of Steganography-	
Vishwa Nakrani Janak Maru,,,	129
Paper ID - 205: A Diabetes Risk Assessment Method Based on Machine Learning-Rutu So-	
rathiya,Rupal Shilu,,,	130
Paper ID - 207: Pingerprint-Based Authentication System for Various Cyber Threats-priyanka	0.00000
sojitra,TosalM.Bhalodia,,,	130
Paper ID - 213: Identifying COVID in X-Ray and CT Images Via Multiple Feature Extraction	
With Extreme Learning Machine and UNet-Piyush D. Kashiyani, Jaydeep R. Tadhani,	131
Paper ID - 706: Enriching the understanding of ChatGPT, its capabilities and repercussions	
on the educational environment and human learning-Abhishek Singh, Ajatshatru Singh, ,, .	132
Paper ID - 710: Unilcation of Generative AI & IOT: A new Paradigm for India's Smart Cities-	132
	133
Abhishek Singh, Ajatshatru Singh,	133
Paper ID - 717: Optimization of Process Parameters for AISI 304 Using Micro-EDM Drilling	
Process - Kailashkumar P. Vala, Jinesh B. Shah,,,	134
Paper ID - 722: Comprehensive Overview of Lean Manufacturing Principles and Implemen-	
tation Strategies-Harsoda Viraj M., Manojkumar V. Sheladiya, Ghanshyam D. Acharya,, .	135
Paper ID - 723: A Technical Review on Evaluation of the Sand inclusion Defect in Hollow	
Ball of EN56A Metal Prepared using Furan No-Bake Sand Moulding Techniques-Rakesh	
Salashi Manailanna V Shaladina Charakana D Askana	126

 $4^{\mbox{\scriptsize pd}}$ International Conference on Emerging Trends & Contemporary Practices (ICETCP-2024)







NAAC – Cycle – 1 AISHE: U-0967

Criterion 7

IV&BP

KI 7.1

M 7.1.6

Delegates Detail

Jepar, Paresh - Jeparparesh0@gmail.com Jhanwar, Kavita - krishnaradha252525@gmail.com Joshi, Alpa - avjoshiatmiya@gmail.com Joshi, Chetan - chetan.joshi@atmiyauni.ac.in Joshi, Jaydeep - jaydeep_joshi1989@yahoo.com Joshi, Khyati - khyati.joshi@atmiyauni.ac.in Joshi, Mihirkumar - mshilp24@rediffmail.com Joshi, Preetam - preetam.joshi@atmiyauni.ac.in Joshi, Srushti - joshisusi1410@gmail.com Joshi, Vidisha - Vidishajoshi72@gmail.com Joshipura, Kamlesh, Dr. - kpjoshipura@yahoo.com Kachhadiya, Ashish - ashishdk555@gmail.com Kachhadiya, Dimple - dimple.kachhadiya@atmiyauni.ac.in Kalaria, Devansh - kalaria.devansh@gmail.com Kalariya, Ankitkumar - ankitkalariya@gmail.com Kalariya, Esha - kalariyaesha@gmail.com Kanada, Chirag - kanadachirag0@gmail.com Kapadiya, Kalpesh - kalpesh.kapadiya555@gmail.com Karavadra, Anjali - karavadraanjali@gmail.com Kashiyani, Piyush - piyush.kashiyani@atmiyauni.ac.in Katariya, Sweta - swetakatariya2013@gmail.com Katira, Madhuriben - madhurikatira2606@gmail.com Kaur, Inderpreet, Dr. dean_use@rayatbahrauniversity.edu.in Kavathiya, Hiren, Dr. - hiren.kavathiya@atmiyauni.ac.in Kevdiya, Adarsh - adarshkevdiya@gmail.com Khachariya, Haresh - haresh.khachariya@atmiyauni.ac.in Khasgiwala, Vishal - dean.fobc@atmiyauni.ac.in Khimani, Mohammedbhai - khimani243@gmail.com Kimakowitz, Ernst, Von, Dr. ernst.von.kimakowitz@humanisticmanagement.org Kirtisi, Anastasia, Dr. - anastasia.kiritsi@gmail.com Koradiya, Pratik - pratik.koradiya.ch@vvpedulink.ac.in Kothadiya, Sagar - spkothadiya@gmail.com Kothari, Ashish - director.rit@atmiyauni.ac.in Kothari, Ashish, Dr. - director.rit@atmiyauni.ac.in Kular, Janvi - janvi.kular@gmail.com Kulkarni, Tushar - tusharkulkarni.ec@svitvasad.ac.in Kumar, Neha, Dr. - Neha021982@gmail.com Kumar, Paras - paras.kalariya@atmiyauni.ac.in Kundaliya, Saloni - salonipatel1292@gmail.com Kunwar, Mamta - singhmamtakunwar@gmail.com Laheru, Amee - ameelaheru74541@gmail.com Lahiri, Chandrajit - chandrajit.lahiri@atmiyauni.ac.in Lehru, Ankit - ankit.lehru@atmiyauni.ac.in Lodhiya, Krishna - lodhiyakrishna669@gmail.com Madhani, Darshan - darshmadhani14@gmail.com Madhani, Jeet - jeetmadhani@gmail.com Makadiya, Deepkumar - makadiyadr@amail.com Makhani, Rahil - rahilmakhani07@gmail.com Makwana, Krishna - krishnamakwaana027@gmail.com Makwana, Nisha - Nishamawana2403@gmail.com Makwana, Purvaba - purva, makwana@atmiyauni, ac.in Mangi, Priyanka - priyanka.mangi@atmiyauni.ac.in Mani, Sandeep - sandeepbluehills@gmail.com Mansoori, Nasreenbanu -nasreenbanumansoori.ce@socet.edu.in Markana, Kinjal - markanakinjal.1703@gmail.com Maru, Janak - marujanak.ias@gmail.com Matariya, Devi - devipatel212001@gmail.com

Mathakiya, Ashraf - ashrafmathakiya@gmail.com Mishra, Saurav - rs_sauravm@nbu.ac.in Monika, Monika - monika@atmiyauni.ac.in Mudgal, Rakesh, Prof. - vc@dypatilkolhapur.org Munjani, Pratik - pratikmunjani@gmail.com Muthusamy, Natarajan , Prof. - Raj.Muthusamy@osumc.edu Nakrani, Vishwa - vishwanakrani20@gmail.com Nirmal, Dhaval - dhavalnirmal007@gmail.com Oza, Shivangi - shivangi.oza@atmiyauni.ac.in Panara, Neha - nehapanara01@gmail.com Panchal, Jigneshkumar - jpanchal932@rku.ac.in Pandey, Pooran Chandra, Dr. - pooran_pande@hotmail.com Pandya, Abhishek - abhishekdpandya6199@gmail.com Pandya, Dharmesh - dipandya@gmail.com Pandya, Khushbu - khushbupandya229@gmail.cor Pandya, Nikunj - nikunj pandya@atmiyauni.ac.in Pandya, Parashree - parashree.pandya99@gmail.com Panery, Jalpa - jalpapanery86@yahoo.com Pareh, Hardi - hardiparekh7@gmail.com Parekh, Mayank - mayankparekh0@gmail.com Parekh, Rupal - rupal.kachalia@atmiyauni.ac.in Parmar, Nilam - nilam.p2718@gmail.com Parmar, Poonam - parmarpoonam.88@gmail.com Parmar, Shivaisinh - shivanipas58@gmail.com Parsana, Falguni - falguni.parsana@atmiyauni.ac.in Pasale, Sharad - sharadpasale@gmail.com Patel, Anilkumar - anil.patel@atmiyauni.ac.in Patel, Brijeshkumar - bmpgp1412@gmail.com Patel, Drashti - drashtipatel963@gmail.com Patel, Jaykumar - jay.patel575@gmail.com Patel, Miteshkumar - patelmitesh25@gmail.com Patel, Mukesh - mukesh.patel@atmiyauni.ac.in Patel, Priyanka - pinkupatel28@yahoo.com Patel, Shaily - shailypatelphd@gmail.com Patel, Vidhi - nareshdhodia@yahoo.com Patil, Pradip - Pradippatil99@gmail.com Patoliya, Janvi - janvipatoliya 123@gmail.com Pillai, Rajasekharan V N , Prof. - vicechancellor@somaiya.edu Popat, Drashti - drashti.popat24@gmail.com Popat, Kalpesh - kalpeshmpopat@gmail.com Prajapati, Palak - Palakprajapati733@gmail.com Prasad, Shristi - srishtirprasad2501@gmail.com Pravin, Pratik - pratik.pravin.33@gmail.com Purohit, Tejpal - tejpal0688@gmail.com Raga, M R Suji - suji@dsbs.edu.in Raja, Kinjal - kinjal.raja@atmiyauni.ac.in Raja, Nikunj - nikunjraja1995@gmail.com Rajdev, Amit - rajdev.iimk@gmail.com Rajpara, Roshni - miss.roshnirajpara@gmail.com Rajyaguru, Jahnvi - Jhanvi.rajyaguru@atmiyauni.ac.in Rakholiya, Sejal - sehalrakholiya06@gmail.com Ram, Bansi - bansibansi720@gmail.com Ramani, Hirenkumar - hiren.ramani@atmiyauni.ac.in Ramani, Jaydeep - jaydeep.ramani@atmiyauni.ac.in Ramchandani, Šunny - ersunnyramchandani@gmail.com Ramoliya, Mehul - mehulramoliya@gmail.com Rana, Narendrasinh - narendrasinh.rana@atmiyauni.ac.in Raninga, Amit - amit.raninga@yahoo.com

Ranpura, Jay - jay.ranpura@atmiyauni.ac.in







NAAC – Cycle – 1 AISHE: U-0967

Criterion 7

IV&BP

KI 7.1

M 7.1.6

Delegates Detail

Rathod, Hardik - rathod.hardik1986@gmail.com Rathod, Kairvi, Dr. - kairvi.rathod@atmiyauni.ac.in Rathod, Kevalsinh - kevalsinh01@gmail.com Ratnottar, Jigar - jigar.ratnottar@atmiyauni.ac.in Raval, Dhaval - dhavalraval004@gmail.com Raykangor, Bhumi - raykangorbhumi@gmail.com Raythatha, Pranav - pranav.raythatha@atmiyauni.ac.in Renuka, Mayuri - drmayurihvc@gmail.com Sadaria, Priti - priti.sadaria@atmiyauni.ac.in Salve, Tushar - salve.tsacs@snhb.org Samanta, Sasmita, Dr. - vicechancellor@kiit.ac.in Sangatani, Khushbu - khushbusangatani@gmail.com Sarangi, Chittaranjan, Shri - tapobhoomi@gmail.com Sarvaiya, Devang - devangsarvaiya75@gmail.com Satapara, Yogeshkumar - yogs.satapara 1990@gmail.com Savaliya, Sweta - sweta.savaliya@atmiyauni.ac.in Savaliya, Viral - savaliyaviral5@gmail.com Savant, Mahesh - mahesh.savant@atmiyauni.ac.in Saxena, Sandeepp, Mr. - rtnsandeeppsaxena@gmail.com Saxena, Shivani - shivanisaxena.ssit.ec2014@gmail.com Saxena, Swati, Dr. - swatipsaxena@gmail.com Sen, Sudip, Kumar, Prof. - sudip_kr_sen@hotmail.com Senkondo, William John , Prof. - vc@mu.ac.tz Shah, Meera - meerashah1013@gmail.com Shah, Nirav - nirav.hs@gmail.com Shah, Ruchil - ruchil.bh.shah@gmail.com Shah, Shrey - shrey.shah.mca@gmail.com Shah, Tusharkumar - shah_tushar1@rediffmail.com Shama, Aamir - aamirshama10.as@gmail.com Sharma, Radha, Dr. - radha.sharma@ndimdelhi.org Shastri, Mangesh - mangeshshastri@gmail.com Sheikh, Tamanna - sheikhtamanna076@gmail.com Sheth, Sheetal - sheetalshah1024@gmail.com Shilu, Rupal - rupal.shilu@gmail.com Shingala, Kunal - kunal.shingala@atmiyauni.ac.in Shivdayal, Gopalram - shivdayal.sharma@outlook.com Shiyal, Mayur - mayur.shiyal@atmiyauni.ac.in Shukla, Khushi - khushiyshukla@gmail.com Shukla, Malay - shuklamalay6@gmail.com Shukla, Soumya - soumyashukla9999@gmail.com Shukla, Sunil, Dr. - dg@ediindia.org Shukla, Yagnesh - ybshukla2003@gmail.com Singh, Abhishek, Dr. - abhishek.teri@gmail.com Singh, Ajatshatru, Dr. - ajatshatru1508@gmail.com Singh, Neetu, Dr. - neetu07singh@gmail.com Singh, Rahul - rahulanandsingh@yahoo.com Singh, Rakesh - rsingh645@rkv.ac.in Sinha, Tarun - adthakkarriddhi@gmail.com Sitapara, Sachin - sachin.sitapara77@gmail.com Sojitra, Priyanka - sojitrapriyanka815@gmail.com Solanki, Malaykumar - malaysolanki777@gmail.com Solanki, Mansi - mansipsolanki01@gmail.com Solanki, Rakesh - rakeshsolankl1819@gmail.com Sorathiya, Rutu - rutu7458@gmail.com Suroo, Ojas - ojas.suroo@atmiyauni.ac.in Tala. Satishkumar - satish.tala@atmiyauni.ac.in Talati, Jimit - jimit.talati@atmiyauni.ac.in Tank, Anand - tankanand999@gmail.com Tank, Pallavi - tankpallavi@gmail.com Tank. Ravi - ravistank@amail.com

Tanna, Hetal - hetaltanna98@gmail.com Teraiya, Abhishek - abhishek.teraiya@atmiyauni.ac.in Teraiya, Sagar - teraiyasagar@gmail.com Thakor, Vaidehi - vaidehithakor13@gmail.com Thakur, Shikha - shikha.thakur@atmiyauni.ac.in Thummar, Nency - nencythummar31@gmail.com Timrai, Jitendra - jitendra.timrai@gmail.com Tratia, Darshan - tratiyadarshan@gmail.com Travadi, Tasnim - jrf20@gbrc.res.in Tripathi, Shiv, Dr. – vc@atmiyauni.ac.in Trivedi, Isha - ishaatrivedi@gmail.com Upadhyay, Dhwani, Dr. dhwani.upadhyay82123@paruluniversity.ac.in Ureta, Ivan, Dr. - Ivan.UretaVaquero@supsi.ch Vachhani, Abhay - abhayvachhani28@gmail.com Vachhani, Priyal - priyalvachhani24@gmail.com Vachhani, Seema - seema.vachhani@atmiyauni.ac.in Vadhel, Harshadkumar - harshad.vadhel18@gmail.com Vadher, Kanchan - kanchan.vadher@atmiyauni.ac.in Vadher, Punit - punity99@gmail.com Vadhiya, Shivangi - 15616421002@atmiyauni.edu.in Vaghela, Tejas - tejasvaghela68@gmail.com Vaghela, Vaishali - vaishali.vaghela@atmiyauni.ac.in Vaidya, Sahaj - sahajs235@gmail.com Vaishnav, Pradipkumar - vaishnav,pradip@gmail.com Vala, Kailashkumar - kailashvala96@gmail.com Vank, Hetvee - hetvibvank@gmail.com Vanpariya, Pradeep - pradeep.vanparia@gmail.com Vasani, Sureshbhai - suresh.vasani@atmiyauni.ac.in Vasant, Gunja - gunjavasant84017@gmail.com Vediya, Pratik - pratikvedia@gmail.com Vora, Dhaval - dhaval.vora@atmiyauni.ac.r Vora, Yashvi - yashvivora43@gmail.com Vyas, Divyang, Dr. - registrar@atmiyauni.ac.in Vyas, Nirav - nirav.vyas@gmail.com Wurzer, Sara, Ms. - Sara.Wurzer@tt.com Zala, Divyarajsinh - divyarajsinh23zala@gmail.com Zala, Divyarajsinh, Dr. - divyarajsinh23zala@gmail.com Zala, Payalba - payalbakzala@gmail.com Zala, Sanjay - sanjaysinhzala009@gmail.com Zalavadia, Bhumika - dce.hod@atmiyauni.ac.in Zalavadia, Jayesh - jayesh.zalavadia@atmiyauni.ac.in











NAAC – Cycle – 1				
AISHE: U-0967				
Criterion 7	I V & B P			
KI 7.1	M 7.1.6			

1.8 ENVIRONMENTAL IMPACT OF GREEN INITIATIVES

1.8.1 Survey result: Solar rooftop installation by SDG aware stake holders of the institution

Stake Holder wise Installation Location (Solar Rooftop)	Capacity of Installed Roof-Top Solar Electricity Plant (Nearby Value in kWatt)	
Aluı	nni	
At Agri-Farm	2	
At Business / Industry	3	
At Home	43	
Managing Committee		
At Home	1	
Parent		
At Home	14	
At Native Village	1	
Staff Member		
At Agri-Farm	4	
At Business / Industry	3	
At Home	109	
At Native Village	12	
Student		
At Agri-Farm	43	
At Business / Industry	84	
At Home	908	
At Native Village	36	
Grand Total	1263 kWatt	







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

1.8.2 Survey result: Solar rooftop installation by SDG aware stake holders of the institution

Stake Holder wise Installation Location (Solar	No of Installation Location of Solar
Water Heater)	Water Heater
Alumni	
At Agri-Farm	3
At Home	50
At Native Village	3
Parent	
At Home	10
At Native Village	1
Staff Memb	per
At Business / Industry	3
At Home	155
At Native Village	6
Student	
At Agri-Farm	44
At Business / Industry	44
At Home	1057
At Native Village	49
Grand Total	1425 Nos

Page 289 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

1.8.3 Survey result: Rain water harvesting installation by SDG aware stake holders of the institution

Stake Holder wise Installation Location		
(Rain Water Harvesting System)	Water Harvesting System	
Alur	nni	
At Agri-Farm	9	
At Home	22	
At Native Village	4	
Committee	Member	
At Home	1	
Parent		
At Agri-Farm	1	
At Home	5	
At Native Village	1	
Staff Member		
At Agri-Farm	15	
At Business / Industry	5	
At Home	89	
At Native Village	12	
Student		
At Agri-Farm	214	
At Business / Industry	43	
At Home	602	
At Native Village	84	
Grand Total	1107 RWH Systems	







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

1.9 REPRESENTATIVE PHOTOGRAPHS

Swachchh Bharat Abiyan (Cleanliness Drives)

















NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6











NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Collection & Distribution of woollen cloths for reuse of the material & reduction in wastage









Atmiya University **Atmiya University Rajkot**





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Plantation









NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

AWARDS FOR SUSTAINABLE PRACTICES

ESG Champion Award from IndiaCSR, Mumbai, in the India Sustainability Awards 2022.









NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Special Appreciation Award by ISTE, Gujarat Section for Integrated Approach in Science & Technology for a Sustainable Future.









NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Recognition for conceptualizing Rajkot-SDG Aware City Campaign by District Education Office Rajkot









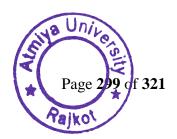
NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Indian Beyond 75 Platinum Excellence Amrit Awards 2022 for Promotion of Human Values & Sustainable Development.











NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

SDG-Global Ambassador – P.P. Tyagvallabh Swamiji (President, Atmiya University)









NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Kirloskar Vasundhara Green and Clean Campus Award











NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Appreciation Certificate from Various NGO's For Tree Plantation

Atmiya University
Rajkot
Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Ira Inc.
Infinite Life Designs

Dated 16/07/2019

GST No. 24ALXPK1044L1ZS



205, Patel Building, 20 New Jagnath Plot, Rajkot, Gujarat - 360001 Contact : 799 069 5486 Email : ira.inc.india@gmail.com

Certificate of Appreciation

This certificate of appreciation is presented to

Atmiya University

We express our deepest gratitude to the NCC and NSS Unit of Atmiya University, Rajkot, for their dedicated efforts and active participation in the tree plantation drive held at <u>Vrukshalay</u>, <u>Behind SpeedWell Party Plot</u>, <u>Rajkot on 15-07-2018</u>, 22-07-2018, 29-07-2018 and 05-08-2018.

We also commend Atmiya University for its outstanding contribution, having successfully planted over <u>500</u> trees, playing a vital role in promoting environmental sustainability and the conservation of our planet.

Chairman,

(Bharat Korat, Ira Inc.)

Certificate Of Appreciation From Ira Ina. To Atmiya University For Tree Plantation Drive At Vrukshalay, Behind Speedwell Party Plot, Rajkot For Planting More Than 500 Tree Saplings.

Atmiya Un**Registy** Rajkot-Gujarat-India **Atmiya University Rajkot**





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Ira Inc.

Infinite Life Designs GST No. 24ALXPK1044L1ZS Dated 16/07/2019



205, Patel Building, 20 New Jagnath Plot, Rajkot, Gujarat - 360001 Contact : 799 069 5486 Email : ira.inc.india@gmail.com

Certificate of Appreciation

This certificate of appreciation is presented to

Atmiya University

We express our deepest gratitude to the NCC and NSS Unit of Atmiya University, Rajkot, for their dedicated efforts and active participation in the tree plantation drive held at <u>Aarsh Vidhya Mandir</u>, <u>Munjaka</u> on <u>21-07-2019</u>.

We also commend Atmiya University for its outstanding contribution, having successfully planted over 150 trees, playing a vital role in promoting environmental sustainability and the conservation of our planet.

Chairman.

(Bharat Korat, Ira Inc.)

Certificate Of Appreciation From Ira Ina. To Atmiya University For Tree Plantation Drive At Aarsh Vidhya Mandir, Munjaka For Planting More Than 150 Tree Saplings.

Atmiya Unicaisty Rajkot-Gujarat-India

Atmiya University
Rajkot

Page 304 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Ira Inc.
Infinite Life Designs
GST No. 24ALXPK1044L1ZS

Dated 16/07/2019



205, Patel Building, 20 New Jagnath Plot, Rajkot, Gujarat - 360001 Contact : 799 069 5486 Email : ira.inc.india@gmail.com

Certificate of Appreciation

This certificate of appreciation is presented to

Atmiya University

We express our deepest gratitude to the NCC and NSS Unit of Atmiya University, Rajkot, for their dedicated efforts and active participation in the tree plantation drive held at Bhangeshwar Mahadev, Tithava, Wankaner on 28-07-2019.

We also commend Atmiya University for its outstanding contribution, having successfully planted over <u>500</u> trees, playing a vital role in promoting environmental sustainability and the conservation of our planet.

Chairman,

(Bharat Korat, Ira Inc.)

Certificate Of Appreciation From Ira Ina. To Atmiya University For Tree Plantation Drive At Bhangeshwar Mahadev, Tithava, Wankaner For Planting More Than 500 Tree Saplings.

Page 305 of 3

Atmiya University

Rajkot

Rajkot



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6

Ira Inc.

Infinite Life Designs GST No. 24ALXPK1044L1ZS Dated 16/07/2019



205, Patel Building, 20 New Jagnath Plot, Rajkot, Gujarat - 360001 Contact : 799 069 5486 Email : ira.inc.india@gmail.com

Certificate of Appreciation

This certificate of appreciation is presented to

Atmiya University

We express our deepest gratitude to the NCC and NSS Unit of Atmiya University, Rajkot, for their dedicated efforts and active participation in the tree plantation drive held at Near Mahila College Underbridge on 11-09-2022 and 18-09-2022.

We also commend Atmiya University for its outstanding contribution, having successfully planted over <u>500</u> trees, playing a vital role in promoting environmental sustainability and the conservation of our planet.

Chairman,

(Bharat Korat, Ira Inc.)



Certificate Of Appreciation From Ira Ina. To Atmiya University For Tree Plantation Drive Near Mahila College Underbridge For Planting More Than 500 Tree Saplings.

Atmiya Un**Registy**, Rajkot-Gujarat-India **Atmiya University**

Rajkot

Page 306 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6





Certificate of Appreciation

This Certificate is Proudly Presented to

Atmiya University

We would like to extend our heartfelt appreciation to the dedicated efforts of the NCC and NSS Unit of Atmiya University, Rajkot, for their enthusiastic participation in the tree plantation drive organized by One Tree NGO on 25/06/2022 at Sanjah; Masjid, Rajko +

We further acknowledge that Atmiya University, through this initiative, has successfully planted over <u>500</u> trees, contributing significantly to the cause of environmental sustainability and the preservation of our planet.



31गापा और M Chairman One Tree NGO Rajkot

Certificate Of Appreciation From One Tree To Atmiya University For Tree Plantation Drive At Sanjari Masjid, Rajkot For Planting More Than 500 Tree Saplings.

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6





This Certificate is Proudly Presented to

Atmiya University

We would like to extend our heartfelt appreciation to the dedicated efforts of the NCC and NSS Unit of Atmiya University, Rajkot, for their enthusiastic participation in the tree plantation drive organized by One Tree NGO on 16/07/2023 at Paddhasi

We further acknowledge that Atmiya University, through this initiative, has successfully planted over $\underline{1000}$ trees, contributing significantly to the cause of environmental sustainability and the preservation of our planet.



উচ্চাদের) ঐক. প্র Chairman One Tree NGO Rajkot

Certificate Of Appreciation From One Tree To Atmiya University For Tree Plantation

Drive At Paddhari For Planting More Than 1000 Tree Saplings.

Atmiya University

Rajkot

Page 308 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6





Certificate of Appreciation

This Certificate is Proudly Presented to

Atmiya University

We would like to extend our heartfelt appreciation to the dedicated efforts of the NCC and NSS Unit of Atmiya University, Rajkot, for their enthusiastic participation in the tree plantation drive organized by One Tree NGO on 17/07/2024 at SMVS Swaminarayan Mandis

We further acknowledge that Atmiya University, through this initiative, has successfully planted over <u>300</u> trees, contributing significantly to the cause of environmental sustainability and the preservation of our planet.



अगापरा खेटा, पी. Chairman One Tree NGO Rajkot

Certificate Of Appreciation From One Tree To Atmiya University For Tree Plantation Drive At SMVS Swaminarayan Mandir For Planting More Than 300 Tree Saplings.

Atmiya University Rajkot-Gujarat-India
Atmiya University

Rajkot

Page 309 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6





Certificate of Appreciation

This Certificate is Proudly Presented to

Atmiya University

We would like to extend our heartfelt appreciation to the dedicated efforts of the NCC and NSS Unit of Atmiya University, Rajkot, for their enthusiastic participation in the tree plantation drive organized by One Tree NGO on OF OF 2024 at Kutda Sangani & Lothada GIDC

We further acknowledge that Atmiya University, through this initiative, has successfully planted over <u>300</u> trees, contributing significantly to the cause of environmental sustainability and the preservation of our planet.



ટ્રાયાં કોંદ્ર પૂર્ગ Chairman One Tree NGO Rajkot

Certificate Of Appreciation From One Tree To Atmiya University For Tree Plantation Drive At Kotda Sangani and Lothada GIDC For Planting More Than 300 Tree Saplings.

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Appreciation from Vegan Outreach to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Organising Animal Rights Awareness Drive on 14-07-2023

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Appreciation from Vegan Outreach to Atmiya University For Organising Food Planet Health Webinar on 14-07-2023







NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	IV&BP
KI 7.1	M 7.1.6

f **321**





Letter of Appreciation

This letter of Appreciation is awarded to

Prof. Yuvrajsinh B. Kanchava

Assistant Professor and NSS Program Officer, Atmiya University, Rajkot on 10th January, 2024.

The Rakshin Project by Sakshi extends its deepest gratitude to you for your unwavering support. Your continued collaboration has been instrumental in taking the movement forward, particularly in organizing and facilitating impactful webinar on the 'Prevention of Child Sexual Abuse' in India. It is heartening to see the positive impact these sessions have on the transformation of youth.

Your pivotal role in creating awareness about such critical issues reflects your commitment to the well-being of the community. It is through collective efforts and the support of individuals like you that we can make significant strides in our mission. Once again, we extend our sincere appreciation and hope for your continued support in our mission to make homes a safe space and stop child sexual abuse.

Warm Regards,

Dr. Ramya Nisal Programme Director,

The Rakshin Project by Sakshi

Certificate of Appreciation from The Rakshin Project by Sakshi to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Organising Webinar on 'Prevention of Child Sexual Abuse' in India on 10th January 2024

Atmiya University

Atmiya University

Rajkot



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



National Community Engagement Academic Network



Certificate of Appreciation

This is to certify that ATMIYA UNIVERSITY, RAJKOT, RAJKOT, GUJARAT has conducted and completed "Today's Youth for Yesteryear's Youth" through Community Engagement for meeting the elderly at home, college and community during Jan 2024. The Faculty, Students and the Head of the Institution have contributed to the national endeavor in coordination with National Community Engagement Network, NCEAN, Hyderabad, Telangana, India.

B S C Naveen Kumar Chief Program Officer

Certificate No: NCEAN/TYYY/TS/N/ 32/16 convenorncean@qmail.com

(Contributed and Supported by Wundavalli Foundation)

Flat No. 147, D Block, Majestic Mansion, Begumpet, Hyderabad – 500 016

Certificate of Appreciation from National Community Engagement Academic Network to Atmiya University For Organising Workshop on "Today's Youth for Yesteryear's Youth" in January 2024

Page 314 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Participation from Atmiya University and UN Global Compact Network India (UN GCNI) to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Attending Global Symposium Promoting Transparency: Strategies for Driving Multi-Stakeholder Engagement to Fight Corruption held on 9th December, 2023

Page 315 of 321





Certificate of Participation From Mahatma Gandhi National Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India, Hyderabad and Ganpat University-Faculty of Management Studies, Mehsana to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Attending Six Days Faculty Development Program on Fostering Institutional Social Responsibility and Community Engagement in Higher Education Institutes From 19th to 24th September, 2022.

Page 316 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6







CERTIFICATE OF APPRECIATION

This is to certify that Yuvrajsinh B. Kanchava has participated in the one-day Terrace Gardening & Farming Workshop, organised by the Nature and Environment Club, on the 26th August 2023, held at Niramay (Centre for Holistic Wellbeing) Atmiya University, Rajkot-Gujarat-Bharat 360005.











Certificate of Appreciation From Atmiya University to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Participating In One Day terrace Gardening & Farming Workshop Organised by The Nature and Environment Club, On 26th August 2023.

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Participation For Attending An Orientation Program of "Unnat Bharat Abhiyan" at IIT Gandhinagar on 21st May, 2024 to Mr. Yuvrajsinh B. Kanchava, UBA Programme Coordinator, Atmiya University







Certificate of Training to Mr. Yuvrajsinh B. Kanchava, NSS Programme Coordinator, Atmiya University For Successfully Completing Training Program of 100 Hours Conducted by Gujarat State Yog Board in June 2024.

Atmiya University

Atmiya University

Rajkot





NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Appreciation to Atmiya University From Sadbhavana Vridhasharam for Students Active Participation In Social Immersion Intership Program at Sadbhavana Vridhasharam

Atmiya University

Atmiya University

Rajkot

Page 320 of 321



NAAC – Cycle – 1	
AISHE: U-0967	
Criterion 7	I V & B P
KI 7.1	M 7.1.6



Certificate of Appreciation to Atmiya University From Agastya International Foundation for Students Active Participation In Agastya Volunteer Program.

