Campus Facilities and CCTV Surveillance Summary

Category	Facilities	Total CCTV Cameras
Academic Facilities	ICT Classrooms	**507**
	Engineering Labs	**68**
	Computer Labs	**138**
	Science Labs	**118**
	Pharmacy Labs	**52**
	Biology Labs	**27**
	Workshops	**16**
	Library	**48**
	Faculty Block	**158**
	Administrative Offices	**59**
Residential Facilities	Boys' Hostel	**49**
	Parking, Road, and Campus	**61**
	Hostel Common Areas	**12**
	Mess Hall	**26**
Recreational Facilities	Gymnasium	**11**
	Indoor Sports Area	**11**
	Auditorium Hall	**82**
	Outdoor Sports Fields	**9**
Campus General Areas	Main Corridors	**58**
	Lobbies	**147**
	Outdoor Parking Areas	**26**
	Entry/Exit Gates	**21**
	Canteen	**19**
	General Areas	**119**
Approx. Total Numbers of Cameras		**1842**

Camera Surveillance Features

Atmiya University's CCTV system is equipped with state-of-the-art features, ensuring robust security and monitoring across campus. Below are the key features:

1. **Night Vision**: Cameras are equipped with night vision to provide clear footage even in low-light environments, ensuring round-the-clock visibility.

2. **IP Cameras**: Internet Protocol (IP) cameras enable high-definition video capture and data transmission, enhancing image quality and network efficiency.

3. **360° Rotational Cameras**: Certain cameras have 360-degree rotational capabilities, allowing wide-area coverage and eliminating blind spots in critical locations.

4. **Real-Time Monitoring**: Surveillance footage from all cameras is available in real-time for the campus security team, facilitating immediate response to any incidents.

5. **24/7 Surveillance**: Continuous, non-stop monitoring across all facilities provides a secure environment at all hours, ensuring the safety of students, staff, and visitors.

6. **Remote Access**: Authorized personnel have the ability to access CCTV footage remotely, allowing immediate viewing and response in case of emergencies or security incidents.

7. **HD Quality Cameras**: High-definition cameras deliver sharp, clear images, allowing for detailed monitoring and precise review of footage.

8. **Data Storage**: Recorded footage is securely stored and archived for a designated period, allowing for future reference, incident review, and routine security audits.

Registrar
Atmiya University
Rajkot