



Faculty of Science

Shree Ramkrishna Institute of Computer Education & Applied Sciences

M.T.B. College Campus, Athwalines, Surat-395 001.

Annual activity report 2025-26

The academic year 2025–26 is the most recent year for which the SRKI Environmental Science Department page provides a dedicated activity entry and current student-profile information. The department reports an industrial educational visit to a Common Effluent Treatment Plant (CETP), while the current student-strength table records 181 Environmental Science students across B.Sc. Semesters 1, 3 and 5 and M.Sc. Semesters 1 and 3. The placement page also records two Environmental Science selections during 2025–26.

Major Departmental Activities at a Glance

Sr. No.	Activity / Programme	Nature	Academic / Social Outcome
1.	World Environment Day /environmental awareness outreach	Awareness	Environmental and safety week themes continued through online and outreach-based programmes. UNEP event 1000 participation,
2.	Industrial educational visit to Common Effluent Treatment Plant (CETP)	Industrial exposure	Students were exposed to practical aspects of common effluent treatment and industrial wastewater management.
3.	Environmental laboratory and analytical training	Practical learning	Students continued hands-on learning supported by environmental-analysis instruments and shared laboratories.
4.	B.Sc. and M.Sc. Environmental Science academic programmes	Teaching / learning	The department continued UG and PG environmental-science education under the updated curriculum.
5.	IIRS and ISRO & RIO+	Student development	30 students of IIRS and 57 students in Rio UNEP program, Climate & Water Action Program 25 Participants
6.	Environmental Science placement activity	Employability	Two 2025–26 selections are listed: P.P. Savani Institute and Growlityinc Consultancy.

Student Strength and Academic Development

The official 2025–26 student-strength table records Environmental Science students across B.Sc. Semesters 1, 3 and 5 and M.Sc. Semesters 1 and 3. The totals are 48, 41 and 52 students in B.Sc. Semesters 1, 3 and 5 respectively, and 20 and 19 students in M.Sc. Semesters 1 and 3 respectively, giving a combined reported strength of 180 students. The department's current curriculum integrates environmental science with geology, microbial diversity and ecology, pollution control, GIS and remote sensing, environmental microbiology, nanoscience, environmental biotechnology, climate and disaster-risk assessment, biofertilizers and biopesticides, waste management, sustainable development, environmental legislation, ecotoxicology and health. Students completed their dissertation on Occupational Health Diseases, Waste Water Treatment, Solid Waste management, ergonomics related topics.

Career Development and Placement

SRKI's Environmental Science placement page records two selections for 2025–26: Aniruddhsinh Sanjaysinh Sangdot at P.P. Savani Institute and Dev Direndrakumar Sharma at Growlityinc Consultancy, both shown as on-campus selections with a reported annual package of ₹2,16,000. 13 students were passed GPCB schedule-2 auditor exams and got job in Environment Innovation, The placement pattern indicates that the department's professional orientation extends beyond traditional laboratory roles toward education and environmental consultancy, consistent with the programme's environmental-management, laboratory and applied-research components.