

SATYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (SITAM)

Institutional Credentials – Overview with Key Figures

Vizianagaram, Andhra Pradesh

Institutional Overview

SITAM is an institution committed to quality education, innovation, skill development, student progression, community engagement and sustainable campus practices. The following key credentials present the institution's academic, infrastructure, innovation, student-development and social-impact profile.

Credential / Area	Key Credential / Figure
Accreditation & Affiliation	NAAC accredited; permanently affiliated to JNTU-GV, Vizianagaram.
UGC Recognition	Listed under Sections 12(B) and 2(F) of the UGC Act, 1987.
Innovation & National Initiatives	Identified by the Institution's Innovation Council (IIC), Ministry of Education, Government of India; actively organizes events of national importance.
Faculty Ratification	More than 50% of teachers ratified by JNTUK, Kakinada and JNTU-GV, Vizianagaram.
Campus Infrastructure	More than 27,000 m ² built-up area spread over 11.56 acres.
Autonomy Preparedness	Actively following practices of autonomy and progressing towards UGC autonomy.
Student Placements	More than 70% of eligible students placed every year through on-campus Campus Recruitment Training (CRT) and recruitment initiatives.
Scholarships & Fee Support	Merit scholarships and fee concessions for meritorious students.
Library Facilities	Central Library, Digital Library and Departmental Libraries; Digital Library has 70 computer systems in about 4,500 ft ² .
NCC	More than 150 boys and girls participate as NCC cadets.
NSS	More than 200 students participate in NSS activities throughout the academic year.
Computer Facilities	Computer-to-student ratio of approximately 1:3.
Patents	Faculty and students have more than 20 patent publications.
Tesla Innovation Centre	Tesla Innovation Centre (TIC) supports faculty and students in implementing innovative ideas and operates round the clock.
Research Publications	Faculty have published more than 250 papers in reputed journals.
Doctoral Faculty	More than 20 faculty members hold Ph.D. degrees.
Internships	Students avail internships from reputed companies under APSCHE initiatives.
Community Engagement	Students participate actively in Community Service Projects through visits to villages and towns.
National-Level Participation	Two students have participated in Independence Day and Republic Day Parades in New Delhi, attended by the Prime Minister and President of India.
MoUs	About 25 active MoUs with governmental and non-governmental agencies/organizations.
Hostel Capacity	Separate boys' and girls' hostels with capacity of about 250 each on campus.
Water Conservation	Rainwater harvesting and borewell replenishment practices.
Solar Energy	75 kWh installed solar energy capacity.
Biogas	Captive biogas plant generating gas for water-boiling purposes.
TCS iON Test Centre	Campus test centre under TCS iON for various government and other examinations.
Drinking Water Facilities	Several RO plants serving the institute and boys' and girls' hostels.
Laboratory Investment	Total laboratory expenditure is approximately ₹5 crore.

Key Figures at a Glance

Figure	Indicator
27,000+ m ²	Built-up area
11.56 acres	Campus area
75 kWp	Solar energy capacity
₹5 crore	Approx. laboratory expenditure
250 + 250	Approx. boys' + girls' hostel capacity
70	Digital Library computer systems
4,500 ft ²	Digital Library area
1:3	Computer-to-student ratio
15+	Patent publications
250+	Research papers
13	Ph.D. faculty members
25	Approx. active MoUs
150+	NCC cadets
200+	NSS participants
70%+	Eligible students placed annually

Institutional Profile Summary

SITAM's credentials reflect a broad institutional ecosystem that combines accredited and affiliated academic programmes, UGC recognition, faculty development, student support, placement-oriented training, innovation and incubation, research, national-level student participation, community engagement, residential facilities, and sustainable infrastructure. The institution has invested substantially in laboratories and digital learning facilities while developing dedicated platforms for innovation, skill development and student progression.

Note: The figures and institutional claims in this document are based on the information supplied for preparation of the overview. They may be updated against the latest official accreditation, affiliation, UGC, APSCHE, IIC and institutional records before external publication.