

MANDATORY DISCLOSURE 2025-26



SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD (SIT, Hyderabad)

Constituent of Symbiosis International (Deemed University)

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A++' grade | Awarded Category – I by UGC

Founder: Prof. Dr. S. B. Mujumdar, M. Sc., Ph. D.

Enquiry: 040-27232700; Email: info@sithyd.siu.edu.in;

Website: <https://sithyd.edu.in/>

SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD**Mandatory Disclosure Appendix 10****1. Details of Institutions**

Name of the Institution	SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD
Address and Map	Modallaguda (V), Nandigama (M), Rangareddy Dist, Hyderabad.
Village/Taluka	Modallaguda (V)
District/ Pincode	Rangareddy Dist, 509217
State/UT	Telangana
Longitude & Latitude	17.1521, 78.2139
Phone No. with STD Code	040-27232700
Office hours at the Institution	09:00 AM to 05:00 PM (Monday to Saturday)
Academic hours at the Institution	09:00 AM to 05:00 PM (Monday to Saturday)
E-mail	info@sithyd.siu.edu.in
website	https://sithyd.edu.in/
Nearest Railway Station (dist. in km)	Shadnagar (11 km)
Nearest Airport (dist. in km)	Rajiv Gandhi International Airport (37 km)

2. Name and address of the Society/ and the Trustees running the Institution

Name of the organization running the Institution	Symbiosis Society
Type of the organization	Society
Trustee	Prof. (Dr.) S. B. Mujumdar
Address of the organization	Senapati Bapat Road, Pune - 411004
Telephone No.	+91-20-25652444
Registered with	(a) Society's Registration Act of XX1 of 1860 (Regtd. No. MAH-679-PN) (b) Bombay Public Trust Act of 1850 (No.F/481/Pune 26.02.1971)

3. Name and address of the Director

Name of the Director	Prof.(Dr.) Rajanikanth Aluvalu
Exact Designation	Professor and Director, Symbiosis Institute of Technology, Hyderabad.
Phone No. with STD Code	040-27232700
E-mail	director@sithyd.siu.edu.in

4. Name of the affiliating University

Type	Constituent of a Symbiosis International (Deemed University)
Category (1)	Non-Minority
Category (2)	Co-Ed

5. Governance

In accordance with the decision taken by the University authorities, it is hereby notified for information of all concerned that the Board of Management (BoM) of Symbiosis International University has been reconstituted in accordance with Rule7(b)of Rules & Regulations 2002 of the University.

The following are the members

1.	Dr. Ramakrishnan Raman, Vice Chancellor	Chairperson
2.	Dr. Vidya Yeravdekar, Principal Director, Symbiosis	Member
3.	Dr. Rajiv Yeravdekar, Provost, Faculty of Medical and Health Sciences	Member
4.	Dr. Dhanya Pramod Dean, Faculty of Computer Studies	Member
5.	Dr. Jyoti Chandiramani Dean, Faculty of Humanities and Social Sciences	Member
6.	Dr. Sammita Jadhav Professor, SIHS, Pune	Member
7.	Dr. Aparajita Mohanty Associate Professor, SLS Pune	Member
8.	Dr. Rushikesh Kulkarni Assistant Professor, SIT Pune	Member
9.	Prof. Mandar Bhanushe Department of Mathematics, University of Mumbai	Member
10.	Prof. K.N. Ganesh Founder Director, Indian Institute of Science Education and Research (IISER), Tirupati	Member
11.	Dr. Rajan Saxena Former Vice Chancellor, SCKM's NMIMS (Deemed to be University), Mumbai	Member
12.	Mr. Prashant Girbane Director General, Mahratta Chamber of Commerce, Industries and Agriculture	Member
13.	Dr. M. S. Shejul, Registrar, SIU	Non-Member Secretary

SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD

Mandatory Disclosure Appendix 10

Members of the Academic Council of the University

In accordance with the decision taken by the University authorities, it is hereby notified for the information of all concerned that the Academic Council (AC) of Symbiosis International University has been reconstituted following Rule 10 of Rules and Regulations 2002 of the University.

The following are the members

1.	Dr. Ramakrishnan Raman, Vice Chancellor	Chairperson
2.	Provost & Dean, Faculty of Medical and Health Sciences	Member
3.	Dean, Faculty of Law	Member
4.	Dean, Faculty of Management	Member
5.	Dean, Faculty of Computer Studies	Member
6.	Dean, Faculty of Media and Communication	Member
7.	Dean, Faculty of Humanities & Social Sciences	Member
8.	Dean, Faculty of Engineering	Member
9.	Dean, Faculty of Architecture & Design	Member
10.	Director, Symbiosis Law School (SLS), NOIDA	Member
11.	Director, Symbiosis Law School (SLS), Hyderabad	Member
12.	Director, Symbiosis Law School (SLS), Nagpur	Member
13.	Director, Symbiosis Institute of Business Management (SIBM), Pune	Member
14.	Director, Symbiosis Institute of International Business (SIIB), Pune	Member
15.	Director, Symbiosis Centre for Management Studies, (SCMS), Pune	Member
16.	Director, Symbiosis Centre for Management and Human Resource Development (SCMHRD), Pune	Member
17.	Director, Symbiosis Institute of Digital and Telecom Management (SIDTM)	Member
18.	Director, Symbiosis Institute of Operations Management (SIOM), Nashik	Member
19.	Director, Symbiosis Institute of Business Management (SIBM), Bengaluru	Member
20.	Director, Symbiosis School of Banking and Finance (SSBF), Pune	Member
21.	Director, Symbiosis Centre for Management Studies (SCMS), NOIDA	Member
22.	Director, Symbiosis Institute of Business Management (SIBM), Hyderabad	Member
23.	Director, Symbiosis Institute of Business Management (SIBM), Nagpur	Member
24.	Director, Symbiosis Centre for Management Studies (SCMS), Nagpur	Member
25.	Director, Symbiosis Centre for Corporate Education (SCCE), Pune	Member

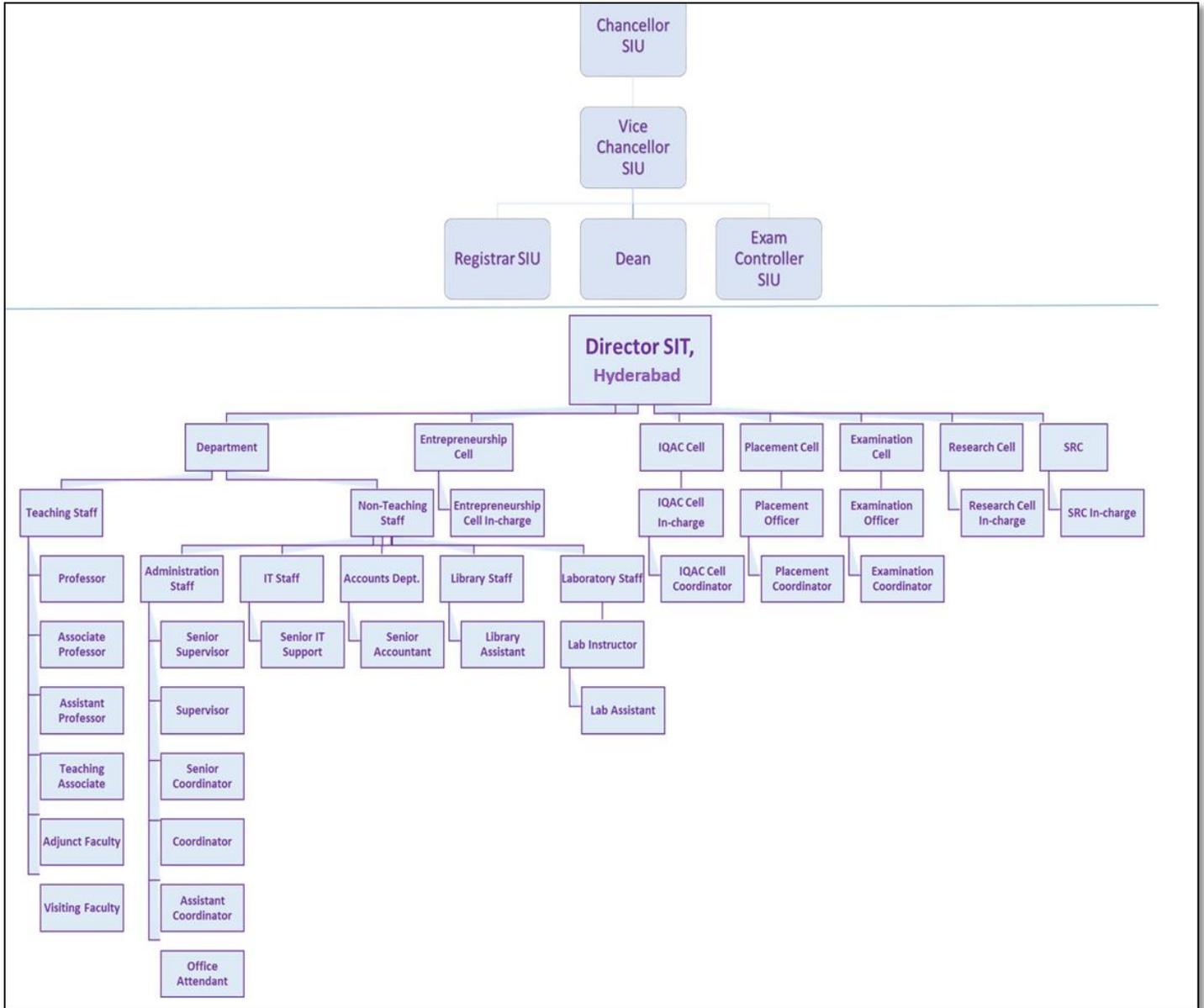
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26.	Director, Symbiosis Centre for Skill Development (SCSD), Nagpur	Member
27.	Director, Symbiosis Centre for Management Studies (SCMS), Bengaluru	Member
28.	Director, Symbiosis Centre for Management Studies (SCMS), Hyderabad	Member
29.	Director, Symbiosis Institute of Business Management (SIBM), NOIDA	Member
30.	Director, Symbiosis Institute of Computer Studies and Research (SICSR), Pune	Member
31.	Director, Symbiosis Institute of Health Sciences (SIHS), Pune	Member
32.	Director, Symbiosis College of Nursing (SCON), Pune	Member
33.	Director, Symbiosis School of Biological Sciences (SSBS), Pune	Member
34.	Director, Symbiosis School of Sports Sciences (SSSS), Pune	Member
35.	Director, Symbiosis School of Culinary Arts (SSCA), Pune	Member
36.	Director, Symbiosis School for Open and Digital Learning (SSODL), Pune	Member
37.	Director, Symbiosis Centre for Health Skills (SCHS), Pune	Member
38.	Dean, Symbiosis Medical College for Women (SMCW), Pune & Symbiosis University Hospital and Research Centre (SUHRC)	Member
39.	Director, Symbiosis Centre for Media and Communication (SCMC), Pune	Member
40.	Director, Symbiosis School of Visual Arts and Photography (SSVAP), Pune	Member
41.	Director, English Language Teaching Institute of Symbiosis (ELTIS), Pune	Member
42.	Director, Symbiosis School for Liberal Arts (SSLA), Pune	Member
43.	Director, Symbiosis School of International Studies (SSIS), Pune	Member
44.	Director, Symbiosis Statistical Institute (SSI), Pune	Member
45.	Director, Symbiosis Institute of Geoinformatics (SIG), Pune	Member
46.	Director, Symbiosis Institute of Technology (SIT), Nagpur	Member
47.	Director, Symbiosis School of Planning, Architecture and Design (SSPAD), Nagpur	Member
48.	Director, Symbiosis Institute of Technology (SIT), Hyderabad	Member
49.	The Executive Director, Symbiosis International University (Branch Campus), Off-shore Campus, Dubai, UAE	Member
50.	Dr. Bindu Ronald, Professor, SLS, Pune	Member
51.	Dr. Sandesh Datir, Professor, SMCW	Member
52.	Dr. Sheela Upendra, Professor, SCON	Member
53.	Dr. Vijay Kumar Pandey, Professor, SLS, NOIDA	Member
54.	Dr. Chandrakant Sonawane, Professor, SIT, Pune	Member
55.	Dr. Pradnya Chitrao, Professor, SIMS	Member

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56.	Dr. Anita Patakhar, Professor, SSLA	Member
57.	Dr. K. Rajagopal, Professor, SCMHRD	Member
58.	Dr. Anil Jadhav, Professor, SCIT	Member
59.	Dr. Ashwani Kumar Upadhyay, Professor, SIMC	Member
60.	Dr. Neeru Bhagat, Associate Professor, SIT, Pune	Member
61.	Dr. Sunita Dwivedi, Associate Professor, SCMS, NOIDA	Member
62.	Dr. Nitin Mahankale, Associate Professor, SCMS, Pune	Member
63.	Mr. Rushikesh Kulkarni, Assistant Professor, SIT, Pune	Member
64.	Dr. Pankaj Sharma, Associate Professor, SCMHRD	Member
65.	Dr. Shyamsunder Chitta, Associate Professor, SIBM, Hyderabad	Member
66.	Mrs. Mugdha Kshirsagar, Assistant Professor, SIT, Pune	Member
67.	Dr. Priyanka Tupe -Waghmare, Assistant Professor, SIT, Pune	Member
68.	Ms. Soma Kulshrestha, Assistant Professor, SCMS, Pune	Member
69.	Mr. Krishna Kanta Roy, Assistant Professor, SSE	Member
70.	Mr. Prasad Chavare, Managing Director & CEO, Vesuvius	Member
71.	Mr. Nikhil Malhotra, Chief Innovation Officer, Tech Mahindra	Member
72.	Ms. Sayli Udas Mankikar, Policy Strategist, Niti Aayog	Member
73.	Prof. K. Seeta Prabhu, Visiting Professor and Senior Advisor, Tata Institute of Social Sciences (TISS), Mumbai	Member
74.	Hon'ble Justice Smt. Dr. Shalini Phansalkar Joshi (Retd.), Judge Bombay High Court	Member
75.	Adv. Rohit Kumar, Corporate Commercial Lawyer, Group General Counsel at UPLM & A Governance and Compliance, Ex-Herbert Smith Freehills	Member
76.	Controller of Examinations, Controller of Examinations	Invitee
77.	Director, Academics, SIU	Invitee
78.	Director, Board of Constituents and University Development (BCUD), SIU	Invitee
79.	Dr. M.S. Shejul, Registrar, SIU	Secretary

Organization Chart and Processes



Nature and Extent of Involvement of Faculty and Students in Academic affairs /

Improvements: Following initiatives are carried out for faculty and students:

Faculty:

- Financial assistance is provided to the faculties for publications.
- Uses of laboratories are extended to faculty as required.
- Funding is provided to the faculty to implement their research project. More experienced faculty are encouraged to apply for research grants from various Government and Non-Government, research funding agencies such as UGC, AICTE, MHRD, DST etc.
- Collaborative research partnerships with academic institutes and industry are encouraged.
- Assistance is provided for filing patents and the patents are fully funded by the Institute.
- The Industry Institute Interaction Cell (IIIC) works in close coordination with the industries and the institute to encourage both students and faculty to work on live projects. The departmental industry coordinator interacts with the industries by approaching local industries, to understand their expectations in terms of knowledge and skill requirements in a graduating engineer. IIIC, as part of the quality improvement strategy and to bridge the gap between academics and industry. Regular interaction with the industries is established through meetings, guest lectures, hands-on training sessions, internships, projects, and industrial visits. Obtain industry-sponsored final year projects
- An initiative is taken by the Library to help researchers in understanding recent updates of their publications in terms of citation index etc.
- In-house development of both lab equipment and software is carried out regularly.
- SIT believes that faculty and staff are the back bones of the institute and that its success depends on the quality of human resources. Therefore, the objectives of the human resource development department are focused on maximizing employee performance. Priority is given to train them to meet their teaching objectives, helping them realize their potential, counsel low-performing faculty based on their feed, back and appreciating the faculty showing excellent work the academic tenure.
- Training is arranged for teaching as well as nonteaching staff by identifying training needs, for enhancing professional competencies, teaching and soft skills · Service rules are transparent and benefits like Provident Fund, Gratuity, Group Insurance Scheme, Mediclaim etc. are provided to employees.
- The institute arranges financial planning lectures for staff, to assist them for effective planning of their finances
- The institute arranges lectures for staff, to assist them for effective stress management and health, regular health check-up facility is made available.
- Institute implements a variety of welfare schemes for teaching and non-teaching staff like Mediclaim Policy, Group Insurance, Provident Fund, Gratuity, Fee concession etc.

Students:

- Project Based Learning course is introduced in which a group of 3 to 4 students identify the problem and work on it as a small project. It can be called a mini project. Students can contact the faculty member to understand the problem. Apart from PBL few more courses like Tinker lab, Creative thinking Critical thinking, Design Thinking, Entrepreneurship venture, and Capstone courses have been introduced from the first year till final year B. Tech students. A provision of Flexi courses, which can be designed just before the start of the semester based on the current technological demand is made available.

- Curriculum is revised as per requirements and needs.
- The alumni representative is a member of Quality Improvement cell (QIC) the suggestions received from alumni are invited and incorporated as required in the curriculum.
- To identify and invite industry experts to deliver content beyond syllabus and make students aware of contemporary issues and engineering practices adopted in the industry
- To provide industry exposure to students through internships in industry, industry visits and enable them to pick up skills besides what is being imparted in the classrooms. In autonomous structure students are allowed to undergo semester wide internship program industry-sponsored final year projects
- Service Learning: The institute believes that we have a responsibility towards society hence Service Learning is a mandatory subject for the students, so that the students can become responsible towards society, environment, global issues, etc. and develop into responsible citizens. The Symbiosis International (Deemed University) SIU launched the Symbiosis Community Outreach Programme and Extension (SCOPE) on 2nd July 2012 with the objective of positively impacting the community around SIU as a part of its health promoting initiatives. SCOPE through its twin arms of healthcare and non- health initiatives is working towards a sustainable, comprehensive and integrated development of the 22 identified villages located in the vicinity of main campus of SIU at Mulshi taluka of Pune district. The objective is to equip the community to identify, and promote its own health initiatives, by taking proactive, community driven sustainable socio-economic and environmental efforts. SIU is committed to the principles of — ‘Health for All’ and sustainable development. This is an asset to the university staff, students, and to the communities in which they are located and to the wider society where these students will eventually assume professional roles.
- Membership of different professional bodies has been taken for students which can help the students to grow beyond classrooms.
- Training & Placement Cell also fosters relations with the industries as a part of the placement drive. In order to understand industry needs the cell hosts an HR meet every year. The meet involves lectures/interactions with eminent industrialists, panel discussions between students, faculty and industry experts which gives valuable insights of the placements scenario and recent developments at local and global levels that serve as an input for identifying training needs of our students in order to make them employable.
- Training is provided to each student regarding Certificate in Covid-19 Care for community by SUHRC.
- Sport facility/students affairs/improvements Students are motivated for the participation in different curricular/ co-curricular and extracurricular activities.
- Health check-ups and medical facilities are available for all the students.
- Different events; tech fest, reverb, hackathon, literary club, departmental club, student’s chapters are carried out throughout a year.

Mechanism/Norms and Procedure for democratic/good governance:

The management recognizes the need for decentralization for the growth of the institute and accords autonomy commensurate with the level of management. Dean, Director, Deputy Director Academics, Deputy Director Administration, Heads of the department, Examination head, In-charge Internationalization, In-charge Industry Connect, Placement Officer, in-charge Quality Assurance Cell, Librarian, Administrative officer, In- charge Mentoring Cell are

appointed for efficient governance. The roles and responsibilities of administrator's/decision makers for various assigned jobs listed below clearly depict the delegation of authority, providing operational autonomy leading to a decentralized governance system.

- Dean, to initiate research activities, new programmes, monitoring the overall progress of the institute
- Director, to implement and monitor the education system to cater to the institute's vision and mission.
- Deputy Director Academics, is responsible for academic development, curriculum structure design for all courses and monitor progress of various teaching/learning processes. To organize different academic meetings every semester.
- Deputy Director Administration, is to monitor all administrative and operational functions in the institute
- Head of the department, is responsible for the academic and administrative functions of the department.
- In-charge Quality Assurance cell, is responsible for preparing towards different accreditations like NBA and NAAC and comply with various ranking agencies such as NIRF, OMPI etc.
- Examination Head, is responsible for planning and conduction of all internal / end semester examination, coordination and generation of result.
- In-charge Internationalization, is responsible for international exposure to the institute.
- In-charge Mentoring Cell, is responsible for counselling and monitoring the progress of the students, communicating the same to their parents.
- Administrative Officer, is responsible for all administrative activities, finance, annual budget, admissions, social gathering of students.
- In-charge Industry connect, is responsible to connect with Industries in and around Hyderabad for semester wide internships, sponsored projects, providing industry experts in different academic activities and forming and implementing MOU's.
- Placement officer, is responsible for placement of the students.
- Librarian, is responsible for maintaining the library resources, making offline/ online books/ journals/ articles available for faculty and students.
- At the department level:
 - Each program has Coordinator for undergraduate and post-graduate programs.
 - Based on the institute calendar proposed by Deputy Director Academics, the department calendar is prepared for planning and organizing of various activities in the department
 - Each course has a course coordinator who, in consultation with the faculty teaching the subject, sets course objectives, prepares the teaching plan for the semester, conducts meetings with faculty regularly to monitor and review course completion and attainment of course outcomes.
- Class teachers/batch mentor are designated for all classes/batches Students.

Feedback on Institutional Governance/Faculty Performance:

1. Feedback on curriculum from all the stakeholders; Alumni, students, industry, parents and faculty is collected every year and the analysis is used in development of curricula for the next academic year.
2. Feedback about Faculty is taken from students twice a semester.
3. The various parameters on which teaching is assessed are Communication Skills, Quality of Teaching/ Academic input, Subject Knowledge, Content and Method of Delivery, Resourcefulness, Readiness of teacher, Accessibility and Availability of Teacher in

- Campus/Department. Based on the analysis of it, the counselling of the faculty having feedback less than 3.5(out of 5) is carried out and the appreciation letter to faculty having feedback more than 4.5 is given.
4. An Institute Level Parent Teacher meeting is conducted once every semester. During the meeting, parents are made aware about their wards' attendance, academic performance for the semester as well as about the various learning processes conducted in the institute. During the pandemic situation the Parent-teacher meeting was conducted online and the response to the meet was overwhelming.
 5. Feedback about Institute is also taken from all students once in a year. This includes the feedback about the facilities and the infrastructure of the institute. In year 2021-22 the classes were conducted online and the feedback was modified accordingly.
 6. Various companies will visit the campus of the institute for the placement of the students. Based on this feedback, Guest lectures, workshops, seminars are organized for students to help them to be ready for industry.
 7. Internal Continuous Evaluation System and place: Examination Scheme (ES) The Examination Scheme shall be based on a yearly bi-semester pattern for both UG and PG Programs. Course contents(syllabi), for the courses, are as recommended by the Board of Subjects (BoS) and approved by the Academic Council (AC) and by Board of Management (BoM). The structure and courses taught for UG are as detailed in the relevant section, in this manual, on Academic Rules and Regulations. The same can also be accessed on the college website (www.sithyd.edu.in).
 8. Assessment of Academic Performance for both UG program the evaluation of a candidate, for the academic performance in a course, shall be based on the performance in continuous assessment (CA), and End Semester examinations (ESE).
 9. Continuous Assessment (CA): This is conducted by the course teacher throughout the semester and shall include evaluation of laboratory work, assignments, problem solving, group discussion, quiz, seminar, mini-project and other academic tools of evaluation. The course teacher shall announce the detailed methodology, for conducting the various component of CA together with their weightages, in the beginning of the semester.
 10. End Semester Examination (ESE): It is conducted at the end of semester, being subjective but this year it was conducted in online mode due to pandemic using Microsoft Team and google classroom. Monitoring of Evaluation CA shall be conducted by the course teacher and monitored by the Head of department. ESE shall be conducted by the Examination Section and monitored by Examination head. Rules of Passing: The minimum passing percentage in each course (Theory, CA, Practical/ seminar/ project/ internship) is 40% (grade P) To earn credits for a course
 11. (Theory/practical/oral/seminar/project/internship), the candidate must pass the course with minimum passing marks/grade ($\geq 40\%$ / $> F$ Grade)

Student feedback mechanism on Institutional Governance/faculty performance**❖ Feedback at SIT:**

- Feedback is an integral part of academics at Symbiosis Institute of Technology (SIT) and is conducted each semester for each and every course using the LMS Module, an online module for conducting all types of feedback and designed specifically for all institutes affiliated with Symbiosis International (Deemed University). Feedback

aids in the improvement of the teaching-learning process and benefits both students and faculty in various ways.

- Curriculum feedback is collected every semester and analysed separately from various stakeholders such as students, alumni, industry experts, parents, and faculty. The only exception is the Student Satisfaction Survey, which is conducted once a year at the end of the even semester

❖ **Students Response to feedback:**

- Students enable to enter the feedback once it is activated successfully in LMS portal.
- The students enter the feedback in LMS with their Login ID and Password. The feedback is enable through mobile, Laptop, or desktop. The feedback can be entered any time during the time for which it is active.
- The LMS provides a list of students who have submitted feedback and a list of remaining students. The remaining students are sent reminder through email to submit the feedback in scheduled time.
- The Feedback process is confidential and executed with the control of Deputy Director Academics and the Director of the institute. The feedback coordinator is assigned to monitor and regulate the feedback.

Grievance redressal mechanism for faculty, staff and students

1. The Grievance Committee has been formed as per the guidelines of the SIU and it deals with the grievances of the teachers and other staff. Faculty and staff members can approach Head of Department and Director for redressal of any grievance. Suggestion boxes are checked on a weekly basis and action taken reports are notified to the students, even to anonymous suggestions/complaints.
2. Students, in case of any problem with teaching can contact their head of department. They can also report the matter to the Director. The action is taken in stipulated time frame.
3. In addition, various committees of students have been formed. Mess committee meets the Admin Officer and Director regularly. There is a student consultation committee. Meeting is held regularly. Action is taken on the points raised by the students and reported in the next meeting.
4. Generally, faculty feels comfortable to talk about the indifferences to mentors/Heads of Departments or Director. The actions are immediate in consultation with all concerned since the policies have been properly laid down, conflicts are totally avoided.

For students: SIU has a Grievance Redressal Mechanism for students as below

SIU Grievance Redressal Mechanism for the Institute					
	Reporting of Grievance	Whom to Report	Time frame for Disposal	Report to	Check /Control Point
STEP 1	Written Grievance by the Student - To be sent via email or hard copy	Grievance to be submitted to the Deputy Director / Administrative Officer	Maximum ten days for Decision	If need be report to the Director of the institute	
STEP 2	Hearing of the Grievance/ Getting to know the problem	If required refer to Grievance Committee/ Disciplinary Committee (of the institute)	Maximum of ten days for the entire process of hearing/s and decision making	Committee is to submit report to the Director/ Deputy Director	If need be, the Director of the institute can intervene/ suggest / guide
STEP 3	Communicating the decision to the student via email or via hard copy. In case of a hardcopy communication, get signature of the student on office copy within three working days after the decision is taken	The decision of the committee is to be communicated to the Deputy Director/ Administrative Officer	Within five working days	The same is to be reported to the Director of the Institute	
STEP 4	If student is not satisfied, he/ she has the right to appeal in writing against the decision of the institute's Grievance Committee	The appeal can be sent to University Grievance Committee (Grievance redressal form can be filled) or the appeal can be sent to the Student Affairs Department who in turn will have to convene the meeting of the University Grievance Committee	To be processed within 15 days. The decision will be communicated to the student and the director of the institute also by the office of the Head - Student Affairs.	Report to the Hon'ble Vice Chancellor of the University	

STEP 5	If student is not satisfied, he/ she has the right to appeal in writing against the decision of the University's Grievance Committee	Ombudsperson (details mentioned on the website of the University)	The grievance to be resolved within a period of 30 days. The student as well as the University (Registrar / Nodal Officer) to be notified of the decision	The University's Registrar / Nodal Officer	
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❖ For Faculty and staff

A grievance redressal mechanism is a procedure that provides a clear and transparent framework to address at the workplace. It is an internal procedure for complaints followed by consideration, management response and feedback.

The Grievance Committee has been formed as per the guidelines of the SIU and it deals with the grievances of the faculty and staff. Faculty and staff members can approach Head of Department and Director for redressal of any grievance.

The actions are taken immediately in consultation with the committee as per the laid down policies.

❖ Establishment of Grievance Redressal Committee in the Institution:

The Grievance Redressal Committee at Institute Level is

1. Dr. Rajanikanth Aluvalu, Director Chairperson
2. Dr. Akash Sharma, Assistant Professor Member Member
3. Mr. Pallati Narsimhulu, Assistant Professor Member
4. Ravi Parth Sarathi Gunda, Student representative
5. Asmi Agarwal, Students representative
6. Mr. V. Venkateswara Rao, Admin Officer Member Secretary

❖ Appointment of OMBUDSMAN by the University:

Ombudsman: University has appointed Dr. Bhaskar Shejwal as the Ombudsman. If the aggrieved student is not satisfied with the decision of the Grievance redressal Committee of the Institute, he/she may appeal to the Ombudsman by registering grievance with the Administrative officer of the Institute.

Contact Details:

Dr. Bhaskar Shejwal

ombudsman@siu.edu.in

Ph.No: +91 9850574476

❖ **Establishment of Anti Ragging Committee:**

The Anti-Ragging committee at Institute level is:

1. Dr. Rajanikanth Aluvalu, Director- Chairperson
2. Dr. Akash Sharma, Assistant Professor –Member
3. Dr. Amulya Prasad Panda, Assistant Professor –Member
4. Dr. Dhruvajyoti Bora, Assistant Professor –Member
5. Dr. Ausif Padder – Member Secretary
6. Mr. V. Venkateswara Rao, Administrative Officer- Member
7. Mr. Srinivas Pattabhi Vedala - Parent –Member
8. Ms. Asmi Agarwal - Student representative
9. Mr. Harsh Raj - Student representative
10. Mr. Pakanati Sandeep Reddy - Student representative
11. Ms. Juveriya Begum - Student representative
12. Mr. Pramit Panigrahi - Student representative

❖ **Establishment of Online Grievance Redressal Mechanism**

<https://siu.edu.in/pdf/students/Grievance-Redressal-Mechanism.pdf>

<https://siu.edu.in/onlinegrievance.php>

❖ **Establishment of Committee for SC/ST University:**

Symbiosis International (Deemed University) has SC/ST cell at the central level that governs all the constituents of the University.

The constitution of SC/ST cell is:

1. Dr. Ramakrishnan Raman, Vice Chancellor, SIU,Pune Chairperson
2. Dr. Sanjeevani Ayachit,Director,SID,Pune,Member
3. Dr. Chandrashekhar Rawandale, Director-SLS-NOIDA,Member
4. Dr. Madhvi Sethi, Director-SIBM-Bengaluru,Member
5. Dr. Nitin Gawai, Assistant Professor
6. Ms. Deepika Kumari, Assistant. Professor, Assistant Professor
7. Dr. Nitin Mahankale, Associate Professor, SCMS, Pune, Chairperson
8. Head Students Welfare, SIU, Head-Dept. of Student Welfare

❖ **Quality Improvement Cell (SIT, Hyderabad):**

1. Dr. Rajanikanth Aluvalu, Chairperson
2. Dr. Suryanaryana, Member
3. Dr. Kranthi Kumar Singamaneni, Member
4. Dr. Salakapuri Rakesh
5. Mr. Pallati Narsimhulu, Member
6. Mr. V. Venkateswara Rao, Member
7. Mr. P. Devender, Member
8. Mr. Anirudh Pratap Singh Yadav, Student Representative
9. Dr. Mohmad Ausif Padder, Member Secretary

❖ **Establishment of University-Industry Cell**

Name	Designation	Representative
Dr. Ketan Kotecha	Dean, Faculty of Engineering, SIU	Chairperson
Brig. (Dr.) Rajiv Divekar (Retd)	Dean, Faculty of Management, SIU	Member
Dr. Sanjeevani Ayachit	Dean, Faculty of Architecture and Design, SIU	Member
Dr. M. S. Shejul	Registrar, SIU	Member
Mr. J. R. Pathare	Chief- Human Resource, Symbiosis	Member
The Head, Student Welfare	SIU	Member
Dr. Nilesh Kumbhojkar	Director, Symbiosis Centre for Alumni Engagement (SCAE)	Member Secretary

6. Programmes

Name of the Programmes approved by AICTE: Engineering and Technology Allotted seats for B. Tech (4 years' full time)

Programme (Bachelors of Technology)	Intake
B. Tech. (Computer Science and Engineering)	120
B. Tech. (Computer Science and Technology)	30
B. Tech. (Computer Engineering)	30
B. Tech. (Artificial Intelligence & Machine Learning)	30
B. Tech. (Computer Science and Engineering- AIML)	60

Name of the Programmes Accredited by NBA: Not Applicable

Status of Accreditation of the Courses: Not Applicable

No. of Courses for which applied for Accreditation: Not Applicable

7. Faculty

Sr. No.	Name of Faculty	Designation	Branch
1	Dr. Rajanikanth Aluvalu	Director & Professor	CSE
2	Dr. Kranthi Kumar Singamaneni	Associate Professor	AIML
3	Dr. Rama Subbareddy Somula	Associate Professor	CSE
4	Dr. G Surya Narayana	Associate Professor	CSE
5	Dr. Akash Sharma	Assistant Professor	Physics
6	Dr. Shshank Chaube	Assistant Professor	Mathematics
7	Dr. Amulya Prasad Panda	Assistant Professor	Chemistry
8	Dr. Mohmad Ausif Padder	Assistant Professor	Mathematics
9	Dr. Dhruva Jyoti Bora	Assistant Professor	Electronics
10	Dr. Kiran Siripuri	Assistant Professor	CSE
11	Dr. P V Vinitha	Assistant Professor	English
12	Dr. Manikonda Santhosh Kumar Goud	Assistant Professor	AIML
13	Dr. Rakesh Salakapuri	Assistant Professor	AIML
14	Dr. Sriram Peddapalli Kumar	Assistant Professor	Electronics
15	Dr. Bibhuprasad Sahu	Assistant Professor	CSE
16	Dr. Pallati Narsimhulu	Assistant Professor	CSE
17	Mr. Sai Prashanth Mallellu	Assistant Professor	CSE

8. Profile of Director/Faculty



Prof. Rajanikanth Aluvalu

Director and Professor

Ph.D (Computer Science & Engineering)

M.Tech (Computer Science & Engineering)

B.Tech (Computer Science and Engineering)

Email: director@sithyd.siu.edu.in

Mob. No.: +91 9978967155

Research Interests & Expertise:

Broad areas:

- Cloud Computing
- Artificial Intelligence

Specific areas:

- Explainable AI
- Gen AI and Agentic AI
- Autonomous Systems

Total Work Experience	: 22+ Years
Research Papers	: 125 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 07+ (Granted + Published)
Conference Chair	: 15 International Conferences
Consultancy	: 9 (Industry, Institution, Research Centers)
Product Development	: Books: 8
Membership	: Senior Member IEEE, Member ACM USA, Life Member, Computer Society of India (CSI)



Dr. Kranthi Kumar Singamaneni

HoD (AI & ML) and Associate Professor

Ph.D (Computer Science & Engineering)

M.Tech (Information Technology)

M.Tech (Computer Science & Engineering)

B.Tech (Computer Science and Engineering)

Email: kranthikumar.s@sithyd.siu.edu.in
head.aiml@sithyd.siu.edu.in

Mob. No.: +91 7972677739

Research Interests & Expertise:

Broad areas:

- Quantum Computing
- Cybersecurity
- Artificial Intelligence, and Machine Learning
- ETL and Data Analytics

Specific areas:

- Quantum Cryptography and Quantum-Resistant Algorithms
- Attribute-Based Encryption (ABE) for Secure Data Exchange
- Quantum Key Distribution (QKD) and Quantum Hash Functions
- Hybrid Quantum-Classical Security Models

Total Work Experience	: 18 Years
Research Papers	: 35 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 10+ (Granted + Published)
Conference Chair	: 10 International Conferences
Keynote Speaker	: 2 International Conferences
Consultancy	: 2 (Industry, Institution)
Resource Person for FDP	: 40 (Funded FDP's)
Product Development	: Books : 3
Membership	: Senior Member IEEE, Member of ISTE, CSI



Dr. Rama Subbareddy Somula

Associate Professor

Ph.D (Computer Science & Engineering)

M.Tech (Computer Science & Engineering)

B.Tech (Information Technology)

Email: ramasubbareddy@sithyd.siu.edu.in

Mob. No.: +91 7013594626

Research Interests & Expertise:

Broad areas:

- Mobile Cloud Computing
- IoT
- Machine Learning
- Edge Computing

Specific areas:

- Mobile Edge–Cloud Offloading and Resource Optimization
- Energy-Efficient Wireless Sensor Networks
- ML-Based Anomaly Detection in Smart Systems
- Edge–Cloud Collaboration for Smart Applications

Total Work Experience	: 10 Years
Research Papers	: 170 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 2+ (Granted + Published)
Conference Chair	: 30 International Conferences
Keynote Speaker	: 10 International Conferences
Membership	: IEEE



Dr. G Suryanarayana

HoD-CSE and Associate Professor

Ph.D (Computer Science and Engineering)

M.Tech (Computer Science and Engineering)

Email: suryanarayana.g@sithyd.siu.edu.in
head.cse@sithyd.siu.edu.in

Mob. No.: +91 9885709675

Research Interests & Expertise:

Broad areas:

- Data Science
- Artificial Intelligence
- Big Data Analytics

Specific areas:

- Model Building & Evaluation
- Natural Language Processing (NLP)
- AI-Assisted Decision Making
- Real-Time Data Analysis
- Predictive Analytics

Total Work Experience	: 18+ Years
Research Papers	: 56+ (Indexed in SCI/SCIE/SCOPUS)
Patents	: 7+ (Published)
Copyrights	: 2
Books	: 3
Membership	: Senior Member IEEE, IAENG



Dr. Akash Sharma

HoD-Freshmen & Assistant Professor

Ph.D (Physics)

M.Sc (Physics)

B.Sc (Physics)

Email: akash.sharma@sithyd.siu.edu.in
head.freshmen@sithyd.siu.edu.in

Mob. No.: +91 9853367177

Research Interests & Expertise:

Broad areas:

- Physics
- Materials Science

Specific areas:

- Photovoltaic Cell
- Photoelectrochemical cell
- Theoretical Modelling (AFORS-HET, SCAPS, DFT)
- Hydrogen generation and storage

Total Work Experience	: 8+ Years
Research Papers	: 25 + (Indexed in WoS/SCOPUS)
Patents	: NIL
Conference	: 18 International Conferences
Consultancy	: NIL
Product Development	: NA
Membership	: EMSI, INDIA



Dr. Shshank Chaube

Assistant Professor

Ph.D. (Mathematics)

M.Sc. (Mathematics)

B.Sc. (Physics, Chemistry, Mathematics)

Email: shshank.chaube@[sithyd.siu.edu.in](mailto:shshank.chaube@sithyd.siu.edu.in)

Mob. No.: +91 9456140101

Research Interests & Expertise:

Broad areas:

- Soft Computing
- Reliability Theory

Specific areas:

- Fuzzy Set Theory
- Fuzzy Reliability
- Decision Making

Total Work Experience	: 10+ Years
Research Papers	: 36 (Indexed in WoS/SCOPUS)
Patents	: 01
Conference Chair	: 01 International Conference
Consultancy	: Nil
Product Development	: Nil
Membership	: Soft Computing Research society



Dr. Amulya Prasad Panda

Assistant Professor

Ph.D. (Science/Chemistry)

M.Sc. (Applied Chemistry)

B.Sc. (Chemistry)

Email: amulya.panda@sithyd.siu.edu.in

Mob. No.: +91 9110924718

Research Interests & Expertise:

Broad areas:

- Nanomaterials
- Water & Wastewater Treatment
- Polymer composites
- Surface Chemistry
- Adsorption

Specific areas:

- Remediation of heavy metals and metalloids
- Core-shell NPs
- Kinetics & Isotherm
- Groundwater Purification
- Nanocatalysts

Total Work Experience	: 4+ Years
Research Papers	: 14 (Indexed in WoS/SCOPUS)
Patents	: 03 (Granted: 01, Published: 02)
Conference	: 04 International Conference
Consultancy	: Nil
Product Development	: 01 (with granted patent)
Membership	: American Chemical Society (ACS)



Dr. Mohamad Ausif Padder

Assistant Professor, Mathematics

Ph.D. in Mathematics

M.Phil. in Mathematics

M.A. in Mathematics

B.A. in Mathematics

B.Ed. in Mathematics

Email: ausif.padder@sithyd.siu.edu.in

Mob. No.: +91- 9100332510

Research Interests & Expertise:

Broad areas:

- Mathematical Modelling
- Differential Equations
- Biological Systems

Specific areas:

- Nonlinear Differential Equations (ODEs, PDEs, FDEs, DDEs)
- Tumor Immune Interaction Systems
- Dynamical Analysis of Communicable and Non-Communicable Diseases
- Stability, Bifurcation and Numerical Analysis of Biological Systems

Total work Experience	: 6+ years
Research Papers	: 20 (SCI/SCOPUS/WoS Indexed Journals)
Patents	: Nil
Conference	: 03
Consultancy	: Nil
Product Development	: Nil



Dr. Dhruba Jyoti Bora

Assistant Professor

Ph.D (Electronics and Instrumentation Engineering)

M.Tech (Electronics and Communication Engineering)

B.Tech (Electronics and Communications Engineering)

Email: dhruba.bora@sithyd.siu.edu.in

Mob. No.: +91 8135026605

Research Interests & Expertise:

Broad areas:

- Biomedical Engineering
- Control Engineering
- Bioelectronics
- Instrumentation

Specific areas:

- Transdermal Drug Delivery
- Electrical Equivalent Modelling
- Sensor Integration

Total Work Experience	: 5+ Years
Research Papers	: 16 + (Indexed in SCI/SCIE/SCOPUS)
Membership	: Member IEEE, Life Member ISTE



Dr. Kiran Siripuri

Assistant Professor

Ph.D (Computer Science & Engineering)

M.Tech (Software Engineering)

PG Diploma (AIML)

B.Tech (Computer Science and Engineering)

Email: skiran@sithyd.siu.edu.in

Mob. No.: +919533555553

Research Interests & Expertise:

Broad areas:

- Artificial Intelligence & Machine Learning
- Internet of Things (IoT), Edge & Cloud Computing
- Blockchain & Cybersecurity
- Smart Healthcare and Smart Agriculture Systems
- Wireless Sensor Networks & Autonomous Intelligent Devices

Specific areas:

- IoT Architecture, Sensor Networks & AI-Integrated Edge Systems
- Blockchain-Based Secure Communication & Privacy-Preserving Data Mining
- AI-Driven Environmental Monitoring, EV Battery SOC Estimation & Smart Agriculture
- Autonomous Drone Systems, Smart Connectivity & Network Optimization

Total Work Experience	: 12+ Years
Research Papers	: 35 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 30+ (Published)
Membership	: Member IEEE, Life Member ISTE, ISTE, Indian Computer Science & Engineering Society, Italian Association for Machine Learning, Data Science Association (USA), UACEE (Senior Member), InSc, IARDO, Eudoxia Research University – (Fellow Member)



Dr. P.V. Vinitha

Assistant Professor, English

Ph.D. in English

M.Phil. in English

M.A. in English

B.A. in English

B.Ed. in English

Email: vinitha.pv@sithyd.siu.edu.in

Mob. No.: +91- 9866263982

Research Interests & Expertise:

Broad areas:

- English Language Teaching
- Indian English Literature

Specific areas:

- English Language Teaching
- Professional Communication Skills
- Indian Diaspora Literature
- Soft Skills Training

Total work Experience : 20 years

Research Papers : 18

Membership : ELTAI



Dr. Santhosh Kumar Goud Manikonda

Assistant Professor (AIML)

Ph.D (Machine Learning & Deep Learning Applications to Smart Grid)

MS in Photonics (UK)

MS in Photonics (Belgium)

B.Tech (Electrical & Electronics Engineering)

Email: santhosh.manikonda@sithyd.siu.edu.in

Mob. No.: +91 9701723629

Research Interests & Expertise:

Broad areas:

- Interdisciplinary Research
- Machine Learning
- Deep Learning
- Smart Grids
- Time-Series data

Specific areas:

- Islanding Detection
- Medical Data Classification
- Time-Series to Image Conversion
- Image Compression

Total Work Experience	: 14+ Years
Research Papers	: 9 (Indexed in SCI/SCIE/SCOPUS)
Patents	: 02+ (Granted + Published)
Conference Chair	: NA
Consultancy	: NA
Product Development	: 1 Startup
Membership	: Senior Member IEEE



Dr. Rakesh Salakapuri

Assistant Professor

Ph.D (Computer Science & Engineering)

M.Tech (Software Engineering)

B.Tech (Computer Science and Engineering)

Email: srakesh@sithyd.siu.edu.in

Mob. No.: +91 9951397356

Research Interests & Expertise:

Broad areas:

- Artificial Intelligence
- Bio informatics

Specific areas:

- Explainable AI
- Gen AI
- Medical Image Analysis

Total Work Experience	: 14+ Years
Research Papers	: 29 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 05+ (Granted + Published)
Membership	: Member IEEE, Member SCRS, Member IAENG, Life Member ISTE



Dr. Sriram Peddapalli Kumar

Assistant Professor

Ph.D (AI & ML)

M.Tech (Embedded Systems and VLSI Design)

B.Tech (Electronics and Communications Engineering)

Email: sriramkumar@sithyd.siu.edu.in

Mob. No.: +91 9949882200

Research Interests & Expertise:

Broad areas:

- Artificial Intelligence and Machine Learning
- BioMedical Signal Processing

Total Work Experience

Research Papers

Membership

Specific areas:

- Computational Neuro Science
- Affective Computing
- Physiological signal analysis
- Medical Image Analysis

: 14+ Years

: 18 + (Indexed in SCI/SCIE/SCOPUS)

: Member IEEE, Life Member ISTE



Dr. Bibhuprasad Sahu

Assistant Professor

Ph.D (Computer Science & Engineering)

M.Tech (Computer Science & Engineering)

B.Tech (Information Technology)

Email: bibhuprasad@sithyd.siu.edu.in

Mob. No.: +91 9861602690

Research Interests & Expertise:

Broad areas:

- Machine Learning
- Deep Learning

Specific areas:

- Disease Prediction
- Recommend System

Total Work Experience	: 16+ Years
Research Papers	: 87+ (Indexed in SCI/SCIE/SCOPUS)
Patents	: 04+ (Granted + Published)
Conference Chair	: 00 International Conference
Consultancy	: 00
Product Development	: Books: 2
Membership	: Senior Member IEEE, Member of ISTE, Member of IE



Mr. Pallati Narsimhulu

Assistant Professor

Ph.D (Pursuing)

M.Tech (Computer Science & Engineering)

B.Tech (Computer Science and Engineering)

Email: pallatinarsimhulu@sithyd.siu.edu.in

Mob. No.: +91 9052253699

Research Interests & Expertise:

Broad areas:

- Computer Networks,
- Cyber Security,
- Internet of Things

Specific areas:

- Healthcare
- Internet of Vehicles
- IoV Routing optimization

Total Work Experience	: 22 + Years
Research Papers	: 17 + (Indexed in SCI/SCIE/SCOPUS)
Patents	: 02 + (Published)
Membership	: Member IEEE, Life Member ISTE,



Mr. Sai Prashanth Mallelu

Assistant Professor

Ph.D (Pursuing)

M.Tech (Computer Science & Engineering)

Email: saiprashanth@sithyd.siu.edu.in

Mob. No.: +91 7093319953

Research Interests & Expertise:

Broad areas:

- Cloud & IoT Security
- Edge & Fog Computing.
- Machine Learning
- Explainable AI (XAI)

Specific areas:

- AI in healthcare
- AI for robotics & autonomous systems
- sustainable cloud computing
- adversarial ML
- 5G & edge security
- Large Language Models (LLMs)

Total Work Experience	: 3 years and 4 months
Research Papers	: 25
Patents	: 01 (Granted)
Membership	: Member IEEE

9. Fees

<https://sitHyderabad.edu.in/first-year-fees-structure>

10. Admission B. Tech 2025-26

Year	Intake	Admissions	Male	Female	DQ	General				International		
						Open	SC	ST	DA*	Open	SC	ST
2025-26	180	99	66	33	0	93	04	00	00	02	0	0

*Differently Abled

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)

1. SIT Engineering Entrance Exam (SITEEE)

<https://www.set-test.org>

2. (JEE/ Any State Exam)

[Joint Entrance Examination \(Main\) | India \(nta.nic.in\)](http://Joint Entrance Examination (Main) | India (nta.nic.in))

3. Any State Government Engineering Entrance Examination (ASGEEE) 2025

- A number of seats allotted to different Test Qualified candidates separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.) NA

- **Calendar for admission against management/vacant seats: NA**

- Last date of the request for applications: 15th September 2025
- Last date of submission of applications: 12th April 2025
- Dates for announcing final results: 12th September 2025
- Release of admission list (main list and waiting list shall be announced on the same 14th May 2025 onwards
- Date for acceptance by the candidate 6 days after the declaration result
- Last date for closing of admission: 15th September 2025
- Starting of the Academic session: 4th August 2025
- The waiting list shall be activated only on the expiry of the date of the merit list
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified – notified on the website is as follows:

- **Admission Cancellation and Refund of Fees:**

1. What is the Procedure for First Year B. Tech. Admission Cancellation for 2025?
Log in to your SETID Password. Fill the required admission information and then apply for cancellation.
For B. Tech Admission Cancellation following is the link
<https://siufinance.ishinfo.com/UGStudentAdmission/login.aspx?ReturnUrl=%2fUGStudentAdmission>

2. Refund Rules

Please click here for more details: <https://www.siu.edu.in/siteassets/pdf/refund-policy-pdf.pdf>

12. Criteria and Weightage for Admission

- Describe each criterion with its respective weightage i.e. Admission Test, marks in the qualifying examination, etc.

As per eligibility criteria given on SIT, Hyderabad website

- Mention the minimum Level of acceptance, if any:

As per eligibility criteria given on SIT, Hyderabad website

- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

1. Within the sanctioned intake

Admission Quota Category	General	Schedule d Caste	Scheduled Tribe	Differently-abled	Overall Reservation for Candidates domiciled in Hyderabad (in all categories)
Admission Quota	74.5% of the sanctioned intake	15% of the sanctioned intake	7.5% of the sanctioned intake	3% of the sanctioned intake	25% of the sanctioned intake
Cut off/ last candidate admitted 2025-26	NA	NA	NA	NA	NA
Fees in Rupees (CSE)	3.3 lac	3.3 lac	3.3 lac	3.3 lac	NA
Fees in Rupees CSE{AIML})	3.55 lac	3.55 lac	3.55 lac	3.55 lac	NA

2. Over & above sanctioned intake

Admission quota category	Jammu & Kashmiri Migrants	International students
Admission Quota	2 seats per Programme	20 % (including foreign nationals, PIO, and NRI)
Cut off/ last candidate admitted 2025-2026	NA	NA
Fees in Rupees		

13. List of Applicants

- List of candidates whose applications have been received along with percentile/percentages score for each of the qualifying examinations in separate categories for open seats.
 - SITEEE -2025-26 Applicants- 2836 Paid-1363.
 - JEE/ASGEEE 2025-26 Applicants-512 Paid-220
- List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise): NA

14. Results of Admission under Management seats/Vacant seats: NA

15. Information of Infrastructure and Other Resources Available

That the Land/Built-up area details given below in the Table are true and complete

Laboratory Details					
Sr.No.	Name of the Laboratory	Department	Lab / Major Equipments	Building Number	Area in sqm
1	Computer Laboratory - 1	CSE - 2	Computer Nos. 20	2nd Floor	73.67
2	Computer Laboratory - 2	CSE - 1	Computer Nos. 20	2nd Floor	73.67
3	Computer Laboratory - 3	AIML - 1	Computer Nos. 20	2nd Floor	73.67
4	Computer Laboratory - 4	AIML - 2	Computer Nos. 20	2nd Floor	69.27
5	Computer Laboratory - 5	FY	Computer Nos. 20	3rd Floor	73.67
6	Computer Laboratory - 6	FY	Computer Nos. 20	3rd Floor	73.67
7	Computer Laboratory - 7	CE - 1	Computer Nos. 20	3rd Floor	68.71
8	Computer Laboratory - 8	CE - 2	Computer Nos. 25	3rd Floor	69.24
9	Computer Laboratory - 9	CST - 1	Computer Nos. 20	Ground Floor	79.71
10	Computer Laboratory - 10	CST - 2	Computer Nos. 20	Ground Floor	79.71
11	Computer Laboratory - 11		Computer Nos. 20	Ground Floor	66.18
12	Computer Laboratory - 12	CSE - 3	Computer Nos. 25	3rd Floor	73.67
13	Computer Laboratory - 13	CSE - 4	Computer Nos. 25	3rd Floor	73.67
14	Computer Laboratory - 14	AIML - 3	Computer Nos. 20	3rd Floor	73.67
15	Computer Laboratory - 15	AIML - 4	Computer Nos. 20	3rd Floor	66.18
16	Computer Laboratory - 16	CE - 3	Computer Nos. 20	3rd Floor	66.18
17	BEEE Lab	FY		Ground Floor	68.71
18	Tinkering Lab	FY		Ground Floor	94.32
19	Physics Laboratory	FY		Mess & Health Care	64.01
20	Chemistry Laboratory	FY		Mess & Health Care	69.04
Administrative Area					
Sr.No.	Room Id/Name	Room Type	Area in sqm	Building Name	Air Conditioning
1	BOARD ROOM	Board Room	31.6	SYMBIOSIS(SIT)	Available
2	CENTRAL STORE	Central Store	30	SYMBIOSIS(SIT)	Not Available
3	EXAMINATION CONTROLE ROOM	Exam Control Office	50.68	SYMBIOSIS(SIT)	Available
4	Faculty Room- 1	Faculty Room	10.34	SYMBIOSIS(SIT)	Not Available
5	Faculty Room- 2	Faculty Room	10.34	SYMBIOSIS(SIT)	Not Available

SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD

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6	Faculty Room - 3	Faculty Room	31.85	SYMBIOSIS(SIT)	Available
7	Faculty Room - 4	Faculty Room	48.61	SYMBIOSIS(SIT)	Available
8	Faculty Room - 5	Faculty Room	20.47	SYMBIOSIS(SIT)	Not Available
9	HOD CABIN	HOD Dept. - 1	73.67	SYMBIOSIS(SIT)	Available
10	HOD CABIN	HOD Dept. - 2	23.48	SYMBIOSIS(SIT)	Available
11	HOUSEKEEPING ROOM	Housekeeping	23.69	SYMBIOSIS(SIT)	Not Available
12	MAINTANANCE ROOM	Maintenance	25.1	SYMBIOSIS(SIT)	Not Available
13	Administrative (OFFICE ALL INCLUSIVE)	Office All Inclusive	155.26	SYMBIOSIS(SIT)	Available
14	PANTRY ROOM	Pantry for Staff	10	SYMBIOSIS(SIT)	Not Available
15	PLACEMENT CELL	Placement Office	135.3	SYMBIOSIS(SIT)	Available
16	PRINCIPAL /DIRECTORE	Principal Directors Office	36.71	SYMBIOSIS(SIT)	Available
17	SECURITY ROOM	Security	33	SYMBIOSIS(SIT)	Not Available

Amenities Area

Sr.No.	Room Id/Name	Room Type	Area in sqm	Building Name	Building Number	Air Conditioning
1	AUDITORIUM / AMPH THEATER	Auditorium	4521.28	SYMBIOSIS(SIT)	Auditorium / Amphi Theater	Available
2	BOYS COMMON ROOM	Boys Common Room	75	SYMBIOSIS(SIT)	Academic Building (2E GF)	Not Available
3	BOYS HOSTEL	Boys' Hostel	15,195.07	SYMBIOSIS(SIT)	BOYS HOSTEL	Planned
4	CAFETERIA	Cafeteria	300	SYMBIOSIS(SIT)	Mess Building	Not Available
5	FIRST AID CUM SICK ROOM	First aid cum Sick Room	116.04	SYMBIOSIS(SIT)	SCHC	Not Available
6	GIRLS COMMON ROOM	Girls Common Room	75	SYMBIOSIS(SIT)	Academic Building (2E GF)	Planned
7	GIRLS HOSTEL	Girls' Hostel	17,041.01	SYMBIOSIS(SIT)	GIRLS HOSTEL	Planned
8	GUEST HOUSE	Guest House	3304.36	SYMBIOSIS(SIT)	Guest House	Available
9	PRINCIPAL QUARTERS	Principal's Quarter	164	SYMBIOSIS(SIT)	2BHK Staff quarters	Available

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10	SPORT CLUB/ GYMNASIUM	Sports Club	419.51	SYMBIOSIS(SIT)	RWC	Planned
11	STATIONARY STORE & REPROGRAFY	Stationery Store	20	SYMBIOSIS(SIT)	Academic Building	Not Available
12	TOILETS (LADIES & GENTS)	Toilet	280	SYMBIOSIS(SIT)	Academic Building	Not Available

Instructional Area

Sr.No.	Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number	Air Conditioning
1	CAD Center	CAD CENTER/DRAWING HALL	132	Academic Building	Mess & Health Care	Planned
2	Laboratory	CHEMISTRY LABORATORY	69.04	Academic Building	Mess & Health Care	Not Available
3	Classroom	SIT Class Room - 1	73.67	Academic Building	2E Second Floor	Not Available
4	Classroom	SIT Class Room - 2	73.67	Academic Building	2E Third Floor	Not Available
5	Classroom	SIT Class Room - 3	94.32	Academic Building	Academic Building GF	Not Available
6	Classroom	SIT Class Room - 4	94.32	Academic Building	Academic Building GF	Not Available
7	Classroom	SIT Class Room - 5	94.32	Academic Building	Academic Building GF	Not Available
8	Classroom	SIT Class Room - 6	94.32	Academic Building	Academic Building GF	Not Available
9	Classroom	SIT Class Room - 7	94.32	Academic Building	Academic Building GF	Not Available
10	Classroom	SIT Class Room - 8	94.32	Academic Building	Academic Building GF	Not Available
11	Laboratory	Computer Laboratory - 1	73.67	Academic Building	2nd Floor	Available
12	Laboratory	Computer Laboratory - 2	73.67	Academic Building	2nd Floor	Available
13	Laboratory	Computer Laboratory - 3	73.67	Academic Building	2nd Floor	Available
14	Laboratory	Computer Laboratory - 4	69.27	Academic Building	2nd Floor	Available
15	Laboratory	Computer Laboratory - 5	73.67	Academic Building	3rd Floor	Available

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Mandatory Disclosure Appendix 10

16	Laboratory	Computer Laboratory - 6	73.37	Academic Building	3rd Floor	Available
17	Laboratory	Computer Laboratory - 7	68.71	Academic Building	3rd Floor	Available
18	Laboratory	Computer Laboratory - 8	69.24	Academic Building	3rd Floor	Available
19	Laboratory	Computer Laboratory - 9	79.71	Academic Building	Ground Floor	Planned
20	Laboratory	Computer Laboratory - 10	79.71	Academic Building	Ground Floor	Planned
21	Laboratory	Computer Laboratory - 11	66.18	Academic Building	Ground Floor	Planned
22	Laboratory	BEEE Lab	68.71	Academic Building	Ground Floor	Planned
23	Laboratory	Computer Laboratory - 12	73.67	Academic Building	3rd Floor	Available
24	Laboratory	Computer Laboratory - 13	73.67	Academic Building	3rd Floor	Available
25	Laboratory	Computer Laboratory - 14	73.67	Academic Building	3rd Floor	Available
26	Laboratory	Computer Laboratory - 15	66.18	Academic Building	3rd Floor	Available
27	Laboratory	Computer Laboratory - 16	66.18	Academic Building	3rd Floor	Available
28	Laboratory	Computer Laboratory - 17/ Tinkerting Lab	94.32	Academic Building	Ground Floor	Available
29	Laboratory	Language Laboratory	69.24	Academic Building	3rd Floor	Available
30	Laboratory	Physics Laboratory	64.01	Academic Building	Mess & Health Care	Available
31	Seminar Hall	SEMINAR HALL	291.75	Academic Building	Academic Building GF	Available
32	Tutorial Room	TUTORIAL ROOM - 1	40.25	Academic Building	2E Third Floor	Not Available

SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD

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33	Tutorial Room	TUTORIAL ROOM-2	114.00	Academic Building	2E First Floor	Not Available
34	Workshop	WORKSHOP	200	Academic Building	Academic Building GF	Not Available
Instructional Area - Common Facilities						
Sr.No.	Room Type	Room Id/Name	Area of Room in sqm	Air Conditioning	Building Name	Building Number
1	Computer Center	CAMPUTER CENTER	291.75	Available	SYMBIOSIS(SIT)	Academic Building
2	Language Laboratory	LANGUAGE LABORATORY	69.24	Available	SYMBIOSIS(SIT)	Academic Building
3	Library	LIBRARY	400	Planned	SYMBIOSIS(SIT)	Academic Building

Social Initiatives

List of facilities available Sports

- Games and Sports Facilities
 - Outdoor Sports
 - Indoor Sports
 - Recreation and Wellness centers
- Extra-Curricular Activities
 - Different cultural and technical events are organized for the students throughout the semester like Reverb and Tech-Fest.
 - Soft Skill Development Facilities

Teaching Learning Process

Internal Continuous Evaluation System and place

Semester System: Continuous Evaluation and Final Examination

- For theory classes: the total for internal continuous evaluation for UG is 40% and for the End Semester Examination, it is 60.
- For laboratory courses: 100% continuous assessment Internal evaluation comprises assignments and surprise tests and quizzes.
- Based on the performance of tests later grades are awarded and CGPA is calculated.

16. Enrolment placement details of students in last 3 years

NA

17. List of Research Projects/Consultancy Works

Project Title: Design and Development of Cu-Chalcogenides based photo electrodes for harvesting solar energy

PI: Dr. Akash Sharma, Assistant Professor (FoE), SIT Hyderabad

Co-PI: Dr. Amulya Prasad Panda, Assistant Professor (FoE), SIT Hyderabad

Funding Agency: Intramural Grant Scheme of SIU

Duration: 15 Months

Status: Ongoing

Amount Granted: Rs. 1.5 Lakhs

Project Title: Design and Development of a nano-enabled water filtration cartridge using stable porous polymeric micro-composite for ultra-fast remediation of oxyanionic contaminated groundwater

PI: Dr. Amulya Prasad Panda, Assistant Professor (FoE), SIT Hyderabad

Co-PI: Dr. Akash Sharma, Assistant Professor (FoE), SIT Hyderabad

Funding Agency: Intramural Grant Scheme of SIU

Duration: 15 Months

Status: Ongoing

Amount Granted: Rs. 1.5 Lakhs

Funded Research Project (sithyd.edu.in)

NA

Publications (if any) out of research in last three years' out

NA

Masters projects Industry Linkage and MoU's with Industries

NA

18. Accounted audited statement for the last years 2024-25**M.P.Chitale & Co.
Chartered Accountants**

759/70 Vatsala Bhavan, Prabhat Road, Lane No.1, Pune - 411 004 E-mail: sanat@mpchitale.com

INDEPENDENT AUDITORS' REPORT

To,
The Executive Council
(Also known as Board of Management)
Symbiosis International (Deemed University),

Opinion

We have audited the financial statements of "Symbiosis International (Deemed University)" ("the University"), which comprise the Balance Sheet as at March 31, 2025, the Income & Expenditure Account for the year then ended March 31, 2025, and notes forming part of the financial statement (hereinafter referred to as "the financial statements").

In our opinion, the accompanying financial statements of the University, are prepared, in all material respects, in accordance with the UGC [Institutions Deemed to be Universities] Regulations, 2019 ('the Regulations'), as amended.

Basis for Opinion

We conducted our audit in accordance with the Standards on Auditing ('SAs') issued by the Institute of Chartered Accountants of India ('ICAI'). Our responsibilities under those Standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the University in accordance with the Code of Ethics issued by the ICAI together with the ethical requirements that are relevant to our audit of the financial statements under the provisions of the Act, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the ICAI Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

The Executive Council of the University ("the Management") is responsible for the preparation of the financial statements in accordance with the Act and for such internal control as the Management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Management is responsible for assessing the University's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the Management either intends to liquidate the University or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the University's financial reporting process.



M.P.Chitale & Co.
Chartered Accountants

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the Management.
- Conclude on the appropriateness of the Management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the University's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going concern.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

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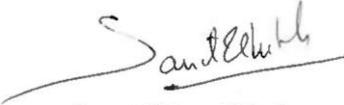
M.P.Chitale & Co.
Chartered Accountants

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

For M. P. Chitale & Co.

Chartered Accountants

ICAI Firm Registration Number: 101851W



Sanat Ulhas Chitale

Partner

ICAI Membership Number: 143700

UDIN: 25143700BMMJLG6063

Place: Pune

Date: September 13, 2025

19. Best Practices Adopted

Project Based Learning course is introduced in which a group of 3 to 4 students identify the problem and work on it as a small project. It can be called as mini project. Students can contact the faculty member to understand the problem. Apart from PBL few more courses like Tinker lab, Creative thinking Critical thinking, Design thinking, Entrepreneurship venture and Capstone courses have been introduced from first year till final year B. Tech. students. A provision of Flexi courses, which can be designed just before the start of the semester based on the current technological demand is made available.

Curriculum is revised as per industry requirement and needs. The alumni representative is a member of Quality Improvement cell (QIC) the suggestions received from alumni are invited and incorporated as required in the curriculum. To identify and invite industry experts to deliver content beyond syllabus and make students aware of contemporary issues and engineering practices adopted in the industry.

To provide industry exposure to students through internships in industry, industry visits and enable them to pick up skills besides what is being imparted in the classrooms. In autonomous structure students are allowed to undergo semester wide internship program. Obtain industry sponsored final year projects.

Service Learning: The institute believes that we have a responsibility towards society hence Service Learning is a mandatory subject for the students so that students can become responsible towards society, the environment, global issues, etc. and develop into responsible citizens. The Symbiosis International (Deemed University) SIU launched the Symbiosis Community Outreach Programme and Extension (SCOPE) on 2nd July 2012 with the objective of positively impacting the community around SIU as a part of its health promoting initiatives.

The objective is to equip the community to identify, and promote its own health initiatives, by taking proactive, community driven sustainable socio-economic and Environmental efforts. SIU is committed to the principles of — ‘Health for All’ and sustainable development. This is an asset to the university staff, students and to the communities in which they are located and to the wider society where these students will eventually assume professional roles.

Membership of different professional bodies like ACM, ISTE, IEEE, CSI have been taken for students which can help the students to grow beyond class rooms. SIT Hyderabad Students chapter is chartered and different activities are being conducted under it.

Entrepreneurship Cell: Entrepreneurship Cells has been introduced in Symbiosis Institute of Technology, Hyderabad to play a crucial role in nurturing the next generation of entrepreneurs by providing them with the necessary support, guidance, and resources to turn their entrepreneurial dreams into reality. At E-Cell, we aim to inspire university students to start their ventures and dispel the many fears that surround starting one's own company. To this end, we conduct several events, seminars, and workshops both for students of and beyond our college to cultivate this entrepreneurial spirit.

E Cell prepares students pursuing their entrepreneurial venture for the following-

- Orientation and Motivation
- Kick starting the Entrepreneurial campus
- Business Planning workshops
- Prototype to commercialization- draft preparation
- Investors
- Team Building
- Managing funds/ entrepreneurship finance.

Innovation Cell: Innovation Cell (I-Cell), Symbiosis Institute of Technology, Hyderabad, has been established to practice innovation based on experiential learning to inculcate excellence within Technocrats, Researchers, and Inventors (TRI). Thereby developing and fostering a business model based on the latest technology, having innovation and scalability as an essential component with the highest profit and lowest risk. Members of I-Cell are working with the fullest conviction and capacity to align the indomitable minds of SIT'ians with the statement at the top. In addition, it has been envisioned to become a world-class technology-driven innovation center and provide a universal platform for innovative development for the benefit of budding entrepreneurs, corporate houses & society at large.

Tech Stack: At SIT Hyderabad, we offer a distinctive, industry-aligned Technology Stack Program that prepares students from the ground up—starting with strong foundations in programming, data structures, operating systems, networks, and databases. As they progress, students gain hands-on expertise in modern web and app development, full-stack frameworks, and mobile technologies. By the third year, the curriculum transitions into cutting-edge domains, including Machine Learning, Deep Learning, Generative AI, Large Language Models, RAG pipelines, Agentic AI, Cloud & DevOps, Big Data, Cybersecurity, Blockchain, and Robotics. Our training integrates real-world tools, including Git, Linux, Docker, Kubernetes, LangChain, Azure/AWS/GCP, TensorFlow, PyTorch, and modern vector databases. To ensure professional readiness, students participate in hackathons, Kaggle competitions, internships, and interdisciplinary capstone projects, including AI copilots, RAG-based systems, and autonomous AI agents. This holistic stack ensures that SIT Hyderabad graduates are industry-ready, future-proof, and skilled to contribute to emerging technology ecosystems from day one.