SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY

(an Autonomous Institution under UGC, New Delhi)
Recognized under 2(f) & 12(B) of UGC Act 1956
Permanently Affiliated to JNTUH, Accredited by NAAC & NBA
Sheriguda(V), Ibrahimpatnam(M), Ranga Reddy Dist. – 501 510

4.1.1 - The Institution has adequate infrastructure and physical facilities for teaching-learning, viz., classrooms, laboratories, computing equipments, etc.

The College encompasses a well maintained lush green campus spread over 26 acres of land ensuring adequate availability and optimal utilization of physical infrastructure for teaching learning activities.

Classrooms: college encompasses sufficient number of well-furnished, well ventilated, spacious classrooms equipped with LCD projectors for conducting theory classes. Technology Enabled learning facility: The College has ICT Classrooms where the provision of Multimedia learning, Wi-Fi connectivity and internet access is given.

Seminar Hall: The College has multiple seminar halls. These halls are regularly used for conducting national / international seminars at the college. The students are promoted for active involvement in paper presentations, group discussions, etc. Tutorial rooms: Separate tutorial rooms are there in the college campus for tutorial lecture, doubt clarification and special remedial classes for weak and needy students.

Laboratories: All laboratories are well equipped with state of the art equipment and facilities. All the laboratories are established as per AICTE and JNTUH norms. These labs are utilized for conducting practical classes as per the requirements of the curriculum. Labs are also utilized for technology learning & training as a part of teaching contents beyond the syllabus. Labs have sufficient licenced software and open source tools to cater the requirements of curriculum & industry enabled teaching.
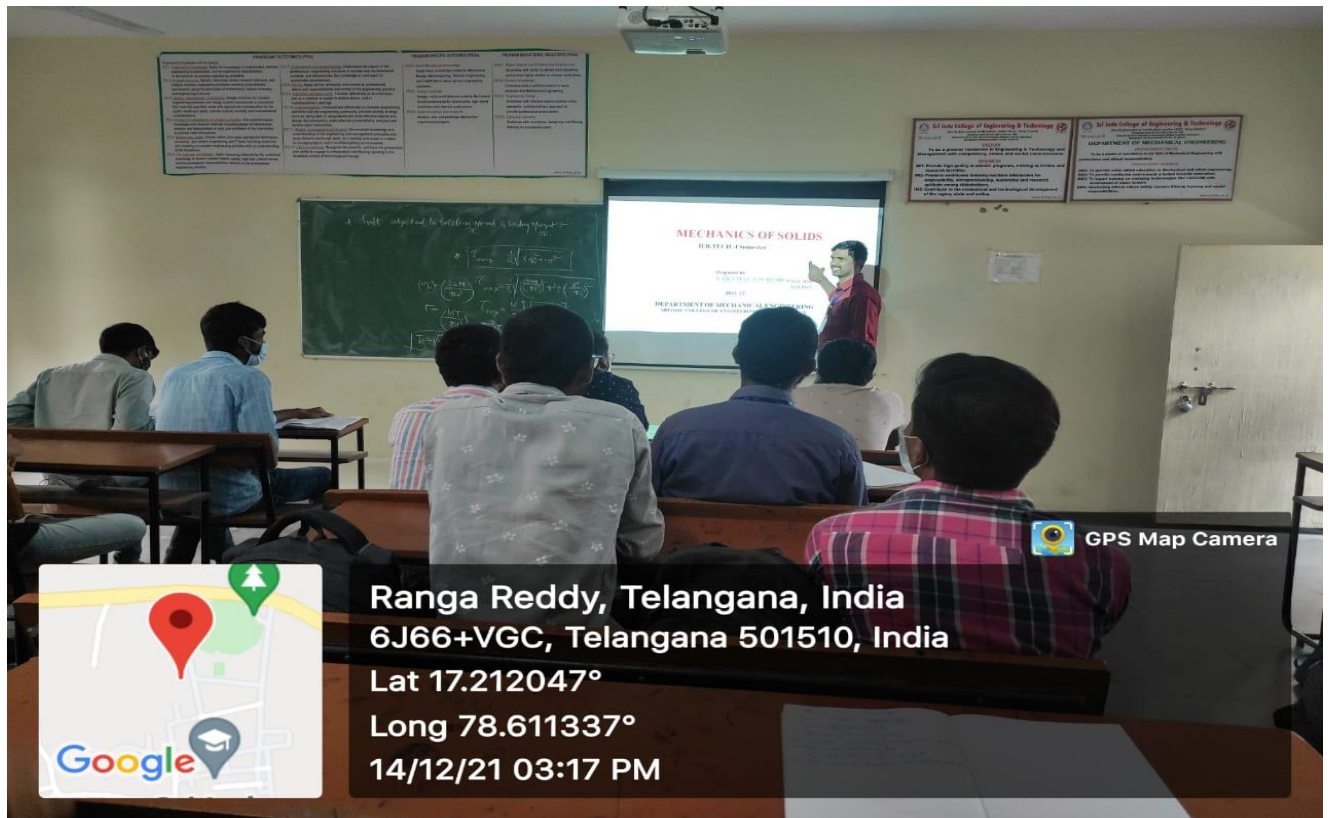
Wi-Fi: The entire campus is Wi-Fi enabled with 24/7 internet facilities to the students and staff. Available band width: 1 Gbps (Faculty & Staff. Internet facility is available in whole campus including labs, classrooms, library, offices of all Departments and hostels.

Central Library: Library established separate building in the carpet area of 2500 sq-mts., is the backbone of our institute. It can accommodate300 readers at a stretch. We have a collection of more than 42207 volumes & 7058 titles, college has subscribed National, International Journals, Magazines, Technical Magazines and newspapers. Study materials for the competitive examinations such as TOEFL, GRE, IELTS, CIVILS,GATE and UGC NET/SET have also been provide in the Library. Central Library has a well equipped Digital Library with more than 55087 e-books. It has IEEE, J-Gate Engineering & Technology, DELNET, UGC N-List, National Digital Library and SWAYAM PRABHA facility under which various library sources around the world are shared. It being apart, MIT(USA), IITs' NPTEL and Video Courses have been installed in the Digital Library to inculcate the research oriented thinking among the students.

MOOC COURSES SWAYAM NPTEL and COURSERA

SWAYAM-NPTEL LOCAL CHAPTER: To encourage more staff and students to participate in MOOC Courses, SWAYAM-NPTEL Local chapter was formed in the year 2017. College is recognized as an Active Local Chapter by SWAYAM NPTEL LOCAL CHAPTER, IIT Madras. So far 253 courses completed form SWAYM NPTEL.

Ibrahimpatnam, Telangana, India
EEE BLOCK, SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY, 19, Hyderabad – Nagarjuna Sagar Rd, Mahankhali Nagar, Ibrahimpatnam, Telangana 501506, India
Lat 17.212032°
Long 78.611314°
14/12/21 03:20 PM

Ranga Reddy, Telangana, India
6J66+VGC, Telangana 501510, India
Lat 17.212047°
Long 78.611337°
14/12/21 03:17 PM

Ibrahimpatnam, Telangana, India
EEE BLOCK, SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY, 19, Hyderabad
– Nagarjuna Sagar Rd, Mahankhali Nagar, Ibrahimpatnam, Telangana 501506, India
Lat 17.211962°
Long 78.611294°
14/12/21 03:25 PM

Ibrahimpatnam, Telangana, India

EEE BLOCK, SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY, 19, Hyderabad – Nagarjuna Sagar Rd, Mahankhali Nagar, Ibrahimpatnam, Telangana 501506, India
Lat 17.211898°
Long 78.611244°
14/12/21 03:23 PM

GPS Map Camera

Ranga Reddy, Telangana, भारत
Unnamed Road, Telangana 501510, भारत
Lat 17.21018°
Long 78.611915°
14/12/21 03:04 PM

GPS Map Camera

Sheriguda, Telangana, भारत

Sri Indu college of engineering, SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY, Auditorium - Sri Indu Main Block Rd, Sheriguda, Telangana 501510, भारत
Lat 17.210125°
Long 78.611878°
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Physical Laboratories
DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING

ELECTRONIC DEVICES & CIRCUIT LAB

BASIC SIMULATION LABORATORY

ELECTRONICS CIRCUIT ANALYSIS LAB

PDC LABORATORY

Physical Laboratories
DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING

VLSI Laboratory

Microwave and Optical Communication Lab:

E-CAD AND VLSI LABORATORY

DIGITAL SIGNAL PROCESSING LABORATORY

Physical Laboratories
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Physical Laboratories
DEPARTMENT OF MECHANICAL ENGINEERING

ENGINEERING WORKSHOP LABORATORY

METALURGY AND MECHANICS OF SOLIDS

MECHANICS OF FLUIDS & HYDRAULIC MACHINES LAB

PRODUCTION TECHNOLOGY LAB.

Physical Laboratories
DEPARTMENT OF MECHANICAL ENGINEERING

MACHINE TOOLS & METROLOGY LAB

THERMAL ENGINEERING LAB

HEAT TRANSFER LAB

CAD/CAM LAB

Physical Laboratories
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

ELECTRICAL MEASUREMENTS LAB

CONTROL SYSTEMS & SIMULATION LAB

ELECTRICAL MACHINES LAB

POWER ELECTRONICS & SIMULATION LAB

Physical Laboratories
DEPARTMENT OF CIVIL ENGINEERING

SURVEYING LAB – I & II

STRENGTH OF MATERIALS LAB

MOF & HM LAB

GEOTECHNICAL ENGINEERING LAB

Physical Laboratories
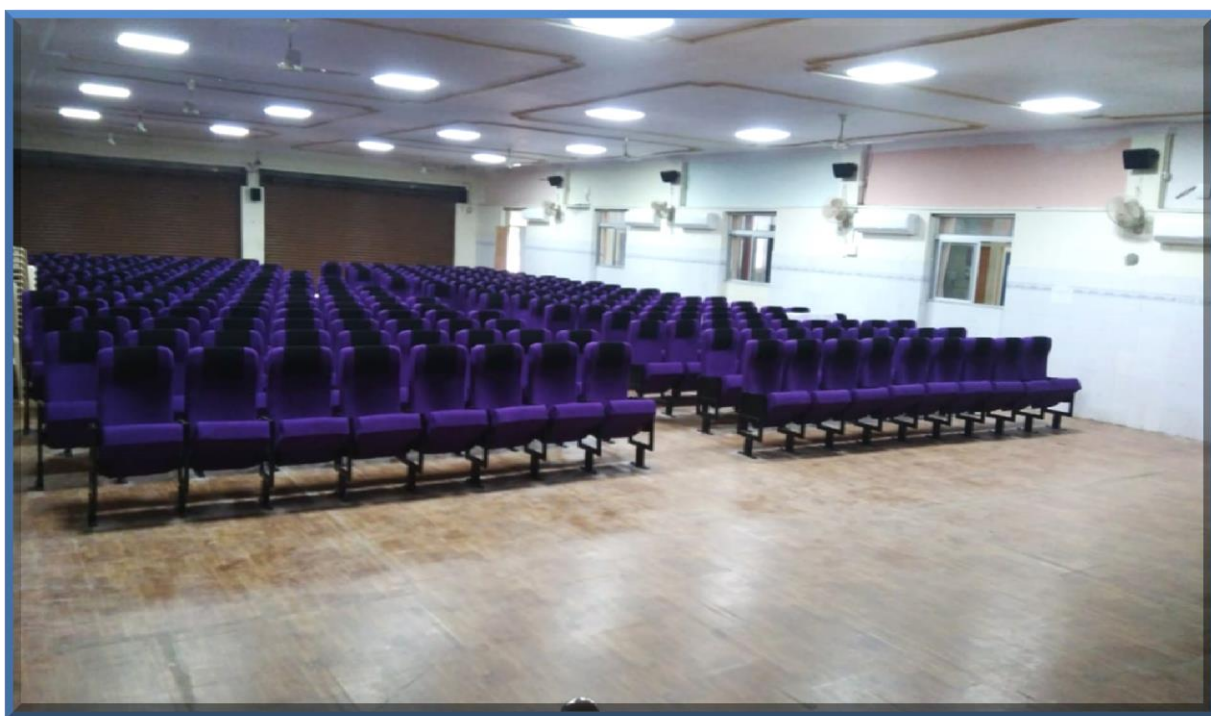## DEPARTMENT OF HUMANITIES & SCIENCES

COMPUTER PROGRAMMING LABORATORY

PHYSICS LABORATORY

CHEMISTRY LABORATORY

ENGLISH COMMUNICATION SKILLS LABORATORY

CENTRAL LIBRARY

Computing & Internet Facility

No. of Systems	1257
No. of Servers	10

Internet Connectivity	Internet Facility
1 Gbps – Airtel & Poineer	Free access for all
Jio Wi-Fi	Free access for all

Computer Centre Timings

Week Days : 8:00 A.M – 8:00 P.M

Holidays : 9:00 A.M – 1:00 P.M

Infrastructure & Learning Process

Two Auditoriums – One with area covering 2000 Sq.mts. (Bigger size) which can accommdate over 2000 students and another with an area of 1000 Sq.mts. which can accommdate 1000 students. All the campus functions are conducted in these Auditoriums.

PRINCIPAL
Sri Indu College of Engineering and Technology
(Vill): SHERIGUDA-501 510,
Ibrahimpatnam(M), R.R.Dist.