



Shaping Minds,
Inspiring Futures

CELEBRATING
YEARS OF
EXCELLENCE



Sri Indu Institutions
Autonomous Institutions

Campus Placement-oriented Institution

Bridging the Gap Between Industry & Institutions



NAAC & NBA Accredited,
Approved by AICTE and Permanently
affiliated to JNTUH, Hyderabad.

Recognised under 2(f) and 12(B) of UGC Act 1956

www.sriindu.ac.in

Facing Main Road, Sheriguda (V) Sagar Road,
Ibrahimpatnam, R.R. Dist. 501 510

A campus of endless opportunities, where every facility fuels your success.





ESTD : 2001

Sri Indu College of Engineering & Technology

An Autonomous Institution Under UGC

NAAC & NBA Accredited, Approved by AICTE and Permanently affiliated to JNTUH, Hyderabad.

EAPCET, PGCET & ECET Code : INDU



ESTD : 2007

Sri Indu Institute of Engineering & Technology

An Autonomous Institution Under UGC

NAAC Accredited, Approved by AICTE and Permanently affiliated to JNTUH, Hyderabad.

EAPCET, ECET Code : INDI



ESTD : 2005

Sri Indu Institute of Pharmacy

An Autonomous Institution Under UGC

NAAC Accredited, Approved by PCI, New Delhi and Affiliated to JNTUH, Hyderabad.

EAPCET, PGCET Code : INDP



ESTD : 2003

Sri Indu Institute of Management

(Co-Education Approved By AICTE New Delhi Affiliated to Osmania University)

ICET Code : INDM



ESTD : 2001

Sri Indu P.G. College

(Approved by A.I.C.T.E., NEW DELHI, Affiliated to Osmania University)

ICET Code : INDV



ESTD : 2002

Sri Indu College of Education

(Approved by A.I.C.T.E., NEW DELHI, Affiliated to Osmania University)

EDCET Code : INDU



Chairman's Welcome Note Sri R. Venkat Rao

It gives me immense joy to affirm that Sri Indu Institutions, having completed 47 years successfully, has grown into one of the best Educational Groups in Telangana.

I can affirm that Sri Indu Institutions is not only getting the students prepared for the potential job market but also instilling in them much needed enthusiasm even to work for the nation to meet the social aspirations of our country.

I strongly believe that the engineers of today, by their innovative ideas, with their problem-solving attitude and, of course, with the humanitarian bent of mind, can establish a better world where people of all nations may live in harmony and peace. By and large, I express my deep sense of commitment for the overall development of the student community of our institutions.



Message from the Secretary Sri R. Anup Chakravarthy

A competent, qualified, experienced and responsible head of the institute can only operate with a vision towards development of an institution

He is as much instrumental as the engine of train. Our well-equipped laboratories such as laboratories with the computers having high-end configuration, Digital Library, Wi-fi enabled Campus, state-of-the-art Library with national and international journals certainly create a congenial ambience for an ideal engineer in the making. I am really happy that despite slowdown of economy, Sri Indu has succeeded in bringing various good companies to its campus for placements.

I invite you to join Sri Indu Institutions and begin your journey to successful and secured future.

Welcome to Sri Indu Institutions.

Sri Indu Institutions, an autonomous institutions established in 2001 under the New Loyola Model Educational Society, is dedicated to delivering quality technical education through innovative and student-centric teaching methodologies. The institution envisions becoming a world-class center for teaching, learning, research, and training, supported by modern infrastructure and state-of-the-art laboratory facilities.

The campus offers an ideal academic environment that fosters higher learning and prepares students to meet dynamic industry requirements. With a strong spirit of excellence and challenge, Sri Indu Institutions invite parents community to confidently choose one of the pioneering institutions for their wards that shape students into competent and iconic professionals in Engineering, Pharmacy, and Management studies.

We encourage parents and aspiring students to make a well-informed and meaningful decision for a successful future.

Vision

To be a premier institution in engineering & technology and management with competence, values and social consciousness.

Mission

IM1: Provide high quality academic programmes, training activities and research facilities.

IM2: Promote continuous industry-institute interaction for employability, entrepreneurship, leadership and research aptitude among stakeholders.

IM3: Contribute to the economic and technological development of the region, state and nation.

Sri Indu University (Proposed)





Institution's Profile

A LEGACY OF EXCELLENCE SINCE 2001

Established in 2001, Sri Indu College of Engineering & Technology is a premier autonomous institution located just 14 km from LB Nagar and 3 km from the Outer Ring Road, offering excellent infrastructure and a vibrant academic environment.

The college is approved by AICTE, permanently affiliated to JNTUH, Hyderabad, and recognized as an Autonomous Institution under Sections 2(f) and 12(B) of the UGC Act, 1956. It is ISO 9001:2000 certified and NAAC & NBA accredited, reflecting its commitment to quality education.

Led by experienced academic leaders with over 31 years of expertise, the institution is supported by a team of highly qualified and dedicated faculty. The campus features high-speed Wi-Fi, modern laboratories, and a state-of-the-art English Communication Skills Lab.

Sri Indu maintains institutional memberships with leading professional bodies such as IEEE, ASME, CSI, ISTE, IETE, DELNET, NPTEL, NDL, and UGC N-LIST, ensuring strong academic and industry exposure. The R&D Division actively promotes innovation, with students developing practical and impactful solutions.

Students benefit from industry-driven training, value-added certification programs (AWS, Salesforce, Cisco, SAP, Oracle), personality development, and campus recruitment training, resulting in strong performance in GATE, GRE, and TOEFL examinations.

Recognized nationally, the college is rated AAA by Careers360 (2024), ranked 8th in Telangana by IIRF 2024, placed in the DIAMOND BAND by R World Rankings, and positioned in the 151-300 Innovation Band by NIRF. It is also an Active SWAYAM-NPTEL Local Chapter, with 1000+ certifications from IITs and IISc.

With a strong focus on innovation, sustainability, sports, and social responsibility, including an active NSS unit, Sri Indu continues to shape competent professionals and responsible citizens.

Under Graduate Courses : B.Tech

- Artificial Intelligence and Data Science
- Computer Science and Engineering
- Information Technology
- Computer Science and Engineering Artificial Intelligence & Machine Learning
- Computer Science and Engineering Cyber Security
- Computer Science and Engineering Data Science
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Computer Science and Information Technology
- Mechanical Engineering
- Civil Engineering

Postgraduate Courses

- M.Tech. : Computer Science Engineering
- M.Tech. : Embedded Systems
- MBA : Marketing, Finance, Human Resource

Sri Indu Institutions

The Sri Indu Institutions stands as a trusted name in higher education, offering a diverse range of programs across Engineering, Pharmacy, Management, Sciences, and Education. With a strong academic legacy, experienced faculty, modern infrastructure, and a student-centric approach, the group is committed to nurturing knowledge, skills, values, and leadership for a dynamic global future.

Driven by excellence, innovation, and social responsibility, Sri Indu Group empowers students to transform aspirations into successful careers while contributing meaningfully to society.





ESTD : 2001

Sri Indu College of Engineering & Technology

An Autonomous Institution Under UGC



An Autonomous Institution under UGC, accredited by NAAC & NBA, approved by AICTE, and permanently affiliated to JNTUH, Hyderabad. The institution is known for academic excellence, innovation-driven learning, and strong industry alignment.

EAPCET, PGCET & ECET Code : INDU

About Our Programs

Sri Indu College of Engineering & Technology offers industry-aligned undergraduate and postgraduate programs designed to build strong technical knowledge, practical skills, innovation mindset, and global career readiness. Each program integrates modern curriculum, hands-on learning, research exposure, internships, and industry interaction to prepare students for successful professional careers.

UNDERGRADUATE PROGRAMS - B.TECH

Computer Science and Engineering

This program provides a strong foundation in computing principles, programming, and software development. Students gain expertise in algorithms, databases, operating systems, networking, and modern computing technologies. The curriculum emphasizes problem-solving, logical thinking, and innovation. Hands-on projects, coding labs, and industry exposure enhance practical knowledge. Students are prepared for careers in software development, IT services, and research. The program also supports higher studies and entrepreneurship opportunities.



CSE - Artificial Intelligence & Machine Learning

Artificial Intelligence and Machine Learning engineering represents a shift from traditional programming to systems that learn from data and experience. This field combines Computer Science, Mathematics, and Cognitive Science to build intelligent, self-improving algorithms. Students study key areas like Neural Networks, Deep Learning, Data Engineering, and Probabilistic Mathematics.

The curriculum focuses on analyzing large datasets to identify patterns and make accurate predictions. AI & ML power modern innovations such as autonomous systems, generative AI, and smart healthcare diagnostics. This branch prepares students to lead the future of intelligent technology and human-machine collaboration.



CSE - Data Science

Computer Science & Engineering (Data Science) is an interdisciplinary field focused on extracting insights from structured and unstructured data using computational and analytical techniques. The program at Sri Indu College of Engineering and Technology blends core computer science with mathematics, statistics, and domain knowledge.

Students gain strong foundations in programming, data structures, databases, and machine learning. The curriculum also emphasizes ethical data usage, privacy, security, and responsible AI practices. Graduates are in high demand across sectors like healthcare, finance, e-commerce, and smart technologies.

The program prepares students to solve real-world problems in today's data-driven world.

CSE - Cyber Security

This program focuses on protecting digital systems, networks, and information from cyber threats. Students learn ethical hacking, network security, cryptography, and digital forensics. The curriculum emphasizes real-time threat detection and risk management strategies. Practical labs provide hands-on experience in cybersecurity tools. Students develop strong analytical and investigative skills. Graduates can build careers in cyber defense, security consulting, and IT governance.

Artificial Intelligence & Data Science

This interdisciplinary program combines AI technologies with advanced data analytics. Students learn to design intelligent systems that process and interpret complex data. The curriculum covers machine learning, deep learning, big data technologies, and data visualization. Practical exposure through projects strengthens technical expertise. Students gain skills to solve real-world problems using AI-driven solutions. Graduates are highly sought after in modern technology industries.

Computer Science and Information Technology

This program blends software engineering concepts with IT infrastructure and networking. Students gain knowledge in programming, databases, cloud computing, and enterprise systems. The curriculum emphasizes practical learning through labs and projects. Students develop strong technical and system management skills. Industry exposure prepares them for modern IT environments. Graduates are ready for roles in software, networking, and IT services.





Information Technology

About The Department Information Technology [IT] of Sri Indu College of Engineering and Technology grows the young minds in both fundamentals of computation and computation's interaction with the world. The Department of Information Technology (IT) was established in the year 2001 with intake of 60 seats. The Department has an excellent team, dedicated and experienced faculty members. The department of IT provides comprehensive education that prepares our students to excel in the IT industries. We also emphasize a multidisciplinary approach that encompasses a wide range of key areas.

Electronics and Communication Engineering

established in 2001, has over two decades of academic excellence with prestigious NBA accreditation.

It offers quality education supported by experienced faculty, including doctorate holders, and an annual intake of 240 students. The department focuses on student-centric learning, industry-oriented training, and innovative teaching practices. State-of-the-art laboratories and advanced innovation centers provide strong hands-on technical exposure.

Regular workshops, internships, and industry interactions prepare students for real-world engineering challenges. Strong career guidance ensures excellent placements and opportunities for higher education.

Electrical and Electronics Engineering

This program focuses on power systems, electrical machines, and automation technologies. Students learn about renewable energy, control systems, and smart electrical networks. Practical training strengthens design and maintenance skills. The curriculum prepares students for modern power industry challenges. Students develop strong technical and analytical capabilities. Graduates can work in energy, manufacturing, and industrial sectors.

Civil Engineering

The Civil Engineering Department at Sri Indu College of Engineering and Technology was established in 2009 with a B.Tech program and has grown steadily with increased student intake and a PG program introduced in 2014. The department is supported by highly qualified and experienced faculty, including postgraduates and Ph.D. holders.

It offers modern teaching methods, industry consultancy exposure, and multidisciplinary learning opportunities. Well-equipped, state-of-the-art laboratories support practical training in core civil engineering domains. Strong industry connections provide internships, projects, industrial visits, and skill development programs. Mentoring, counseling, and academic support ensure excellent placements and higher education opportunities for students.

Mechanical Engineering

This program focuses on design, manufacturing, thermal engineering, and industrial automation. Students gain practical knowledge through workshops, labs, and projects. The curriculum emphasizes innovation, product development, and problem-solving skills. Students learn modern manufacturing technologies and robotics. Industry exposure enhances technical competence. Graduates can pursue careers in manufacturing, automotive, and core engineering industries.



POSTGRADUATE PROGRAMS

M.Tech - Computer Science Engineering

This advanced program provides in-depth knowledge of modern computing technologies. Students focus on research, system design, and advanced software development. The curriculum includes emerging areas such as AI, cloud computing, and data analytics. Practical projects enhance innovation and technical expertise. Students develop strong analytical and research skills. Graduates are prepared for leadership roles and academic careers.

M.Tech - Embedded Systems

This program specializes in hardware-software integration and real-time systems. Students gain expertise in microcontrollers, IoT, and electronic product design. The curriculum emphasizes practical learning through advanced laboratories. Students develop skills in designing smart embedded applications. Industry exposure enhances technical competence. Graduates can pursue careers in electronics, automation, and technology industries.



MBA - Marketing, Finance & Human Resource

This program develops managerial and leadership skills required for modern business environments. Students gain knowledge in marketing strategies, financial management, and human resource practices. The curriculum includes case studies, industry interaction, and practical training. Students develop decision-making and communication skills. The program prepares graduates for corporate leadership roles. It also supports entrepreneurship and professional growth.



ESTD : 2007

**Sri Indu Institute of
Engineering & Technology**
An Autonomous Institution Under UGC

EAPCET, ECET Code : INDI



Sri Indu Institute of Engineering & Technology is a premier technical institution established with the vision of delivering quality engineering education and shaping future innovators. Located in a serene academic environment near Hyderabad, the institute provides a perfect blend of modern infrastructure and a focused learning atmosphere. The college is approved by AICTE and affiliated with JNTUH, ensuring high academic standards and a well-structured curriculum.

The institution offers diverse undergraduate and postgraduate engineering programs designed to meet evolving industry demands. With well-equipped laboratories, advanced research facilities, and smart classrooms, students gain strong practical exposure along with theoretical knowledge. The institute is supported by a highly qualified and experienced faculty dedicated to academic excellence and student mentorship.

Sri Indu Institute emphasizes skill development through industry collaborations, internships, workshops, and certification programs in emerging technologies. A strong Training & Placement Cell continuously guides students through career planning, personality development, and corporate readiness programs. The campus also promotes innovation, research culture, and entrepreneurship through project-based learning and technical clubs.





With its commitment to holistic development, the institute encourages participation in co-curricular and extracurricular activities, ensuring students grow into confident professionals and responsible citizens. Sri Indu Institute of Engineering & Technology stands as a center of excellence, nurturing talent and empowering students to build successful global careers.

Under Graduate Courses : B.Tech

| Artificial Intelligence
and Data Science

| Computer Science and Engineering
Artificial Intelligence &
Machine Learning

| Electronics and
Communication Engineering

| Computer Science
and Engineering

| Computer Science and Engineering
Cyber Security

| Civil
Engineering

| Computer Science and Engineering
Data Science

| Computer Science and Engineering
Internet of Things



ESTD : 2005

EAPCET, PGCET Code : INDP

Sri Indu Institute of Pharmacy

An Autonomous Institution Under UGC

NAAC Accredited, Approved by PCI,
New Delhi and Affiliated to JNTUH, Hyderabad.

Sri Indu Institute of Pharmacy, established in 2004, is an autonomous institution with world-class infrastructure, approved by PCI and accredited with NAAC 'A' Grade.

The institute offers UG and PG programs including B.Pharmacy, Pharm.D, and M.Pharmacy specializations.

It focuses on academic excellence, innovative teaching, advanced research, and holistic student development. Students gain strong practical exposure in pharmaceutical sciences, clinical practice, and healthcare applications.

Graduates have wide career opportunities in hospitals, pharma industries, research, regulatory sectors, and academia. The institute aims to produce globally competitive, ethically grounded pharmacy professionals.

Under Graduate & Postgraduate Courses

B.Pharmacy
(4 Years)

Pharm.D
(6 Years)

Pharm D - PB
(3 Years)

M.Pharmacy - Pharmaceu-
tics (2 Years)

M.Pharmacy - Pharmaceutical
Analysis (2 Years)

M.Pharmacy - Pharmaceuti-
cal Quality Assurance (2
Years)

M.Pharmacy - Pharmaceutical
Regulatory Affairs (2 Years)

M.Pharmacy - Pharmacy
Practice (2 Years)





ESTD : 2003

Sri Indu Institute of Management

(Co-Education Approved By AICTE
New Delhi Affiliated to Osmania University)

ICET Code : INDM

Sri Indu Institute of Management (SIIM) is a premier institution committed to nurturing future business leaders through quality education and industry-oriented learning. Established with a vision to deliver excellence in management studies, the institute offers a dynamic curriculum designed to meet global business standards. SIIM provides modern infrastructure, experienced faculty, and a strong focus on practical exposure through seminars, workshops, and internships.

The institute emphasizes innovation, leadership skills, and ethical values to prepare students for real-world challenges. With strong industry connections, SIIM ensures excellent placement support and career opportunities. Its holistic learning environment encourages students to develop professional competence, confidence, and entrepreneurial thinking.

Master of Business Administration (M.B.A.)

Bachelor of Business Administration (BBA)

Master of Computer Applications (MCA)



Approved By AICTE
New Delhi



Affiliated To O.U.
Hyderabad





ESTD : 2001

Sri Indu P.G. College

(Approved by A.I.C.T.E., NEW DELHI,
Affiliated to Osmania University)

ICET Code : INDV

Approved by AICTE, New Delhi and affiliated to Osmania University, the college offers postgraduate programs designed to build academic depth, research aptitude, and career-focused expertise.

Sri Indu PG College is a well-established institution dedicated to providing quality postgraduate education with a strong academic foundation. The college offers diverse PG programs designed to enhance subject expertise, analytical thinking, and professional competence. It is supported by experienced and qualified faculty who guide students through innovative teaching and mentoring. The campus provides modern infrastructure, well-equipped laboratories, and digital learning resources to support effective education.

The institution focuses on practical learning through seminars, workshops, projects, and industry interaction. It promotes research orientation and encourages students to participate in academic and skill development activities. A dedicated placement support system helps students prepare for competitive career opportunities. The college also emphasizes holistic development by nurturing leadership, communication skills, and ethical values. With its student-centric approach and commitment to excellence, Sri Indu PG College continues to empower graduates for successful careers and lifelong learning.

Master of Business
Administration (M.B.A.)

Master of Computer
Applications (MCA)





ESTD : 2002

Sri Indu College of Education

**(Approved by A.I.C.T.E., NEW DELHI,
Affiliated to Osmania University)**

EDCET Code : INDU

Approved by AICTE, New Delhi and affiliated to Osmania University, the college is dedicated to developing skilled, value-driven educators through modern pedagogy and practical teaching methodologies.

Sri Indu College of Education was established with a vision to nurture competent, ethical, and socially responsible teachers for the future. The institution focuses on providing quality teacher training through innovative teaching methodologies and modern academic practices. It emphasizes holistic development by blending theoretical knowledge with practical classroom experience.

The college promotes values of cooperation, inclusiveness, and lifelong learning among student-teachers. With well-equipped infrastructure, library resources, and advanced IT facilities, it ensures a strong academic environment. Regular seminars, workshops, and skill-development programs help students stay updated with modern educational trends. The institution is committed to shaping educators who can contribute positively to society and global educational standards.

| Bachelor of Education (B.Ed)
(2 years course)



Placements

Sri Indu Institutions have pioneered a transformative Career Enablement Framework that integrates personalized mentorship, industry-aligned skill development, and strategic career planning from day one. Through the Career Development Cell, academic learning is seamlessly aligned with industry expectations, guiding students toward careers in Technology, Core Engineering, and Multinational Corporations. Anchored in equity and meritocracy, the framework ensures equal career opportunities for every student, irrespective of background or academic standing.

Training Objectives:

- Deliver industry-aligned training to make students workplace-ready from day one.
- Build behavioral skills and professional attitudes for workplace and life challenges.
- Assess training regularly and improve continuously to meet industry standards.
- Partner with industry for certifications, electives, and real-world exposure.
- Organize corporate visits, expert talks, and workshops on emerging trends.

Placement Objectives:

- Build strong industry links through placement portals, visits, and recruiter engagement.
- Ensure continuous industry interaction via guest lectures, tours, and live projects.
- Offer personalized career counseling for clear and confident career choices.
- Strengthen alumni networks for mentorship and expanded career opportunities.
- Conduct comprehensive campus placements across multiple sectors.
- Facilitate diverse internships across disciplines for early industry exposure.



Success Stories in the Making

The Training & Placement Cell is led by a full-time Professor, supported by Corporate Relations Officers and Training Coordinators. A faculty-student placement committee manages recruiter engagement, student data, corporate communication, and campus placements. Faculty and student coordinators jointly implement structured training across the four-year program. Student members serve one-year terms, with non-performing members replaced to ensure efficiency. The committee meets twice each semester, with additional meetings as required, and shares minutes for transparency.

Career Vision Approach

A Structured Pathway from Campus to Career

At Sri Indu Group of Institutions, the Career Vision Approach is a progressive, four-year development model designed to accelerate digital learning, strengthen employability skills, and ensure students graduate with clarity, confidence, and career readiness.

I Year - Building Career Vision

- Student Orientation & Mentoring
- Industry Exposure & Career Awareness
- Career Exploration & Goal Setting

III Year - Fine-Tuning Career Vision

- Workplace & Emerging Technologies
- Independent & Mini Projects
- Soft Skills Development & Assessment

II Year - Experiencing Career Vision

- Shadow Engineering Programs
- Industry Mapping & Domain Exposure
- Early Skill Identification

IV Year - Achieving Career Vision

- Industry Capstone Projects
- Corporate Readiness Programs
- Internships & Final Placements

Accelerated Digital Learning

Students progress through advanced digital tools, real-world technologies, and industry platforms, ensuring they remain future-ready in a rapidly evolving professional landscape.

Dedicated Training & Placement Cell

A specialized Training & Placement Cell provides continuous guidance, industry mentoring, and expert career services to all engineering students through the Career Vision Approach.

EdTech Partners:

Sri Indu Institutions have partnered with leading EdTech platforms to align academics with industry needs. These collaborations offer specialized training in high-demand technologies through bootcamps, hands-on projects, coding challenges, and certifications. With 24/7 access to curated content and personalized learning, students develop strong technical and soft skills, enhancing employability and career readiness in a competitive technology landscape.



Our Esteemed Recruitment Partners: Building Careers, Shaping Futures:

Sri Indu Institutions maintain strong partnerships with leading IT companies and innovative startups, offering diverse career opportunities across multiple domains. Our premier recruiters include TCS, Infosys, Capgemini, Accenture, Cognizant, Wipro, HCL, IBM, Tech Mahindra, NTT DATA, and other global firms. These organizations value our graduates for their technical skills, problem-solving ability, and workplace readiness, ensuring consistent placements across roles in software, data, cloud, cybersecurity, and digital transformation.







Graduation Day Ceremony



Bathukamma Celebrations



Womens' Day Celebrations



Sankranti Sambharalu



Prof (Dr) V Balakista Reddy, Chairman TSCHE at a special event.



CRT Training Classes



National Level Technical Seminar on Python Power ML



Chairman with HRs from various Multi National Companies



Placement Training

Highlights of Campus Events



Dr Kailash Satyarthi, Noble Laureate at a special event at Sri Indu



Students Participated in Vigyan Vaibhav programme



International Conference



Organized 24 HRS HACKATHON



Cyber Security Training Programme



National Youth Day



Organized HR Meet



Students participated in Cultural Events



NSS Day Celebrations



Chairman Appreciating Cricket Team won 1st Prize in All Telangana Gramin Cricket Association



Student Achievements Success Stories in the Making

Campus Infrastructure and Facilities

- 54 Acres campus.
- Highly disciplined Campus.
- Institute is headed by top-notch Professors with more than 33 years of teaching, research and administrative experience.
- Easily accessible from all the corners of twin cities - RTC Bus stop right in front of college campus.
- College Transport facility from all the Areas of twin cities.
- Excellent Library facilities.
- In campus Girls Hostel facility.
- Many Hostels are Available for Boys near by campus at a walkable distance.
- Excellent cafeteria.
- Excellent Indoor & Outdoor Sports facilities with exclusive Cricket Stadium Gymnasium & yoga center.
- Excellent placement oriented campus.
- Excellent Internet facility with 500MBPS.
- Well established IDEA LAB for innovations
- 'S - HUB' - Incubation centre to conduct Entrepreneurship Awareness/ Development Programmes on full time/part-time basis for final year students.
- Organising Guest Lectures / Conferences / Seminars / as part of co-curricular activities by inviting renowned academicians and industry experts.
- Frequently Organizing Personality Development Programmes/ self empowerment Programmes and CRT Classes for 2nd, 3rd and 4th years.
- Institute's R& D Division developed its innovative products designed and fabricated by its students.
- MoU - Signed with SAP, Cisco, AWS, ServiceNow, Salesforce, TASK, Infosys campus connect, Wiley - NXT, IMPARTA, AMCAT, CoCubes, Ramtech, Electronic Corporation of India Ltd, Roboinsci Technology, Vedic School of VLSI Design, Conscience Technology, Mic Tech Center, Anac Solutions, Swarnim Gujarat Sports University, Unistring Tech, IDEA Labs for skill up gradation of students and Faculty.



Campus Facilities

Comfort, Safety & Care

Hostels, hygienic dining, medical support, counseling services, and 24/7 security ensure a safe and comfortable campus environment.

Spacious classrooms, smart lecture halls, advanced laboratories, digital library, and a Wi-Fi enabled campus create an environment where ideas flourish.





Girls Hostel

Comfort, Safety & Care

Hostels, hygienic dining, medical support, counseling services, and 24/7 security ensure a safe and comfortable campus environment.



Student Life

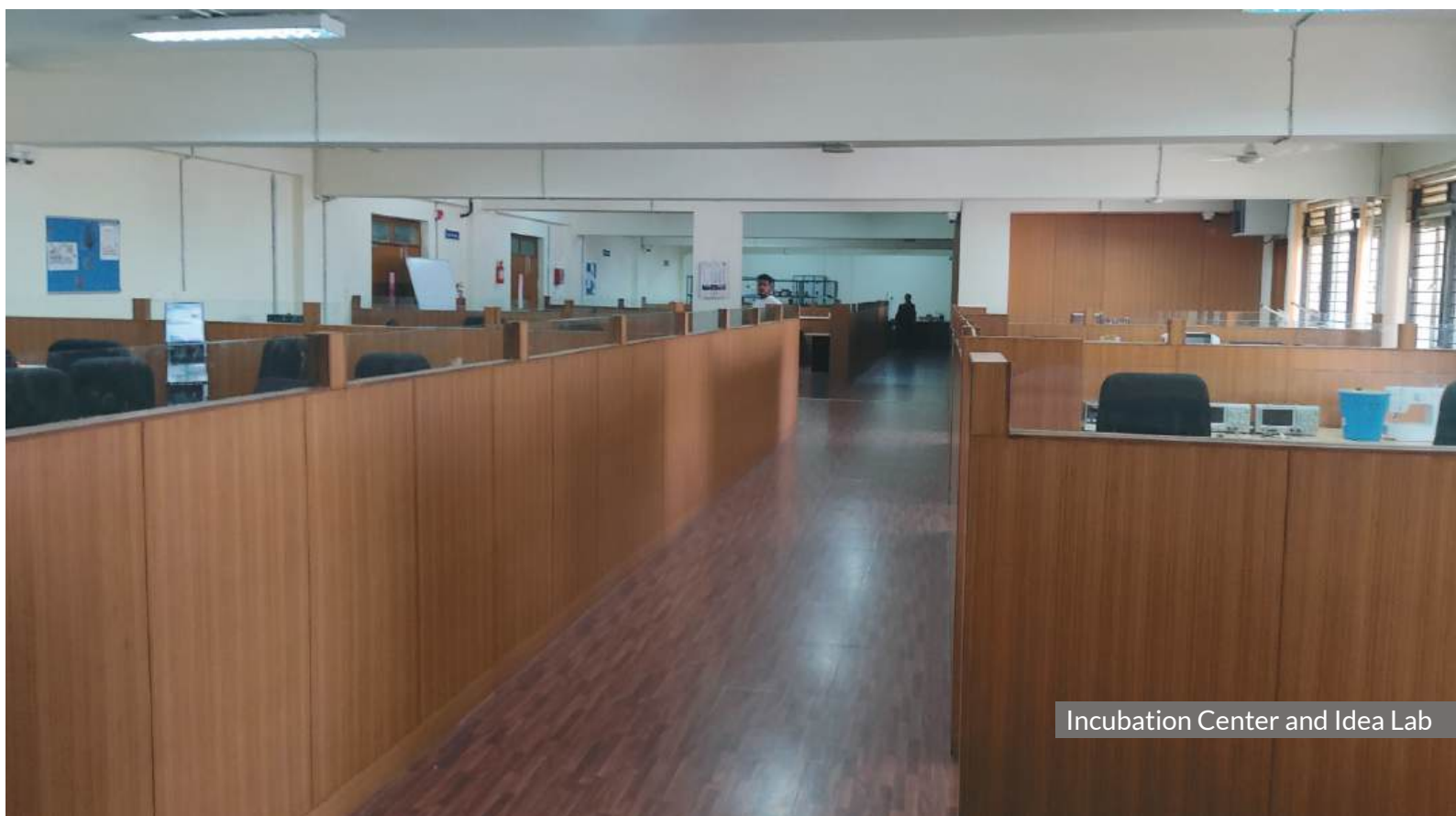
Learning Beyond Classrooms

A vibrant campus life with technical clubs, cultural events, sports, and student organizations ensures holistic development and lifelong friendships.

Incubation Center & IDEA Lab

Where Innovation Turns into Reality

Our Incubation Center and IDEA Lab provide a dynamic ecosystem for creativity, research, and entrepreneurship. Equipped with modern tools and prototyping facilities, these spaces empower students to transform ideas into practical solutions. From startup mentoring and product development to innovation challenges and collaborative projects, the center nurtures problem-solving skills and an entrepreneurial mindset. It bridges the gap between academic learning and real-world innovation.



Library

Knowledge Without Limits

Our central library offers a rich collection of books, journals, digital resources, and research materials-supporting continuous learning beyond the classroom.

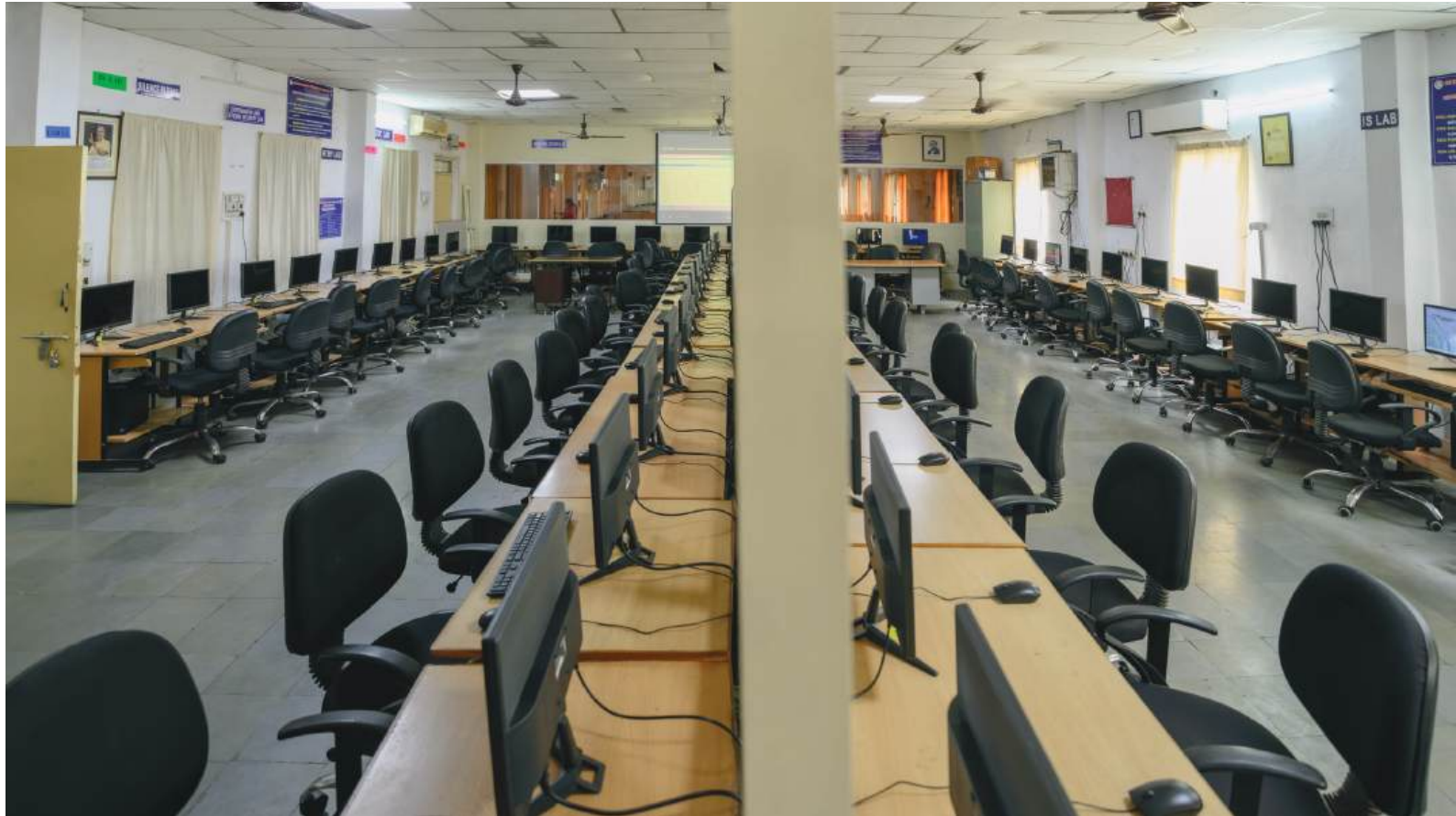


Cafeteria (Proposed)

Industry Interaction

Connected to the Real World

Regular guest lectures, industrial visits, internships, and live projects ensure students gain practical insights and industry exposure from day one.



Shape Your Tomorrow-Today

Sri Indu College of
Engineering & Technology
Empowering minds. Engineering futures.



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