





Admissions 2026

Department of COMPUTER SCIENCE AND ENGINEERING

About us

Accredited by the National Board of Accreditation (NBA), the Division of Computer Science and Engineering distinguishes itself as a premier destination for excellence in education, innovation, and research. With a strong commitment to nurturing future-ready professionals and innovators, the department offers a wide range of cutting-edge academic programmes designed to meet the emerging trends of the digital era.

Programmes Offered	Industry Partner
B.Tech. Computer Science and Engineering	
B.Tech. Computer Science and Engineering (Spl. in Artificial Intelligence and Machine Learning)	
B.Tech. Computer Science and Engineering (Spl. in Cyber Security)	
B.Tech. Computer Science and Engineering (Spl. in Quantum Computing)	 EC-COUNCIL ACADEMIA
M.Tech. Computer Science and Engineering	
M.Tech. Cyber Security	
Ph.D. Computer Science and Engineering	

Vision

To raise world class Computer Science and Engineering professionals excelling in academics, research and providing solutions to human problems.

Mission

- Enhance employability through strong fundamentals, programming expertise, and exposure to emerging technologies.
- Promote research collaborations for addressing challenges in Healthcare, Water, Energy, and Food.
- Inculcate ethical values, leadership, and entrepreneurial skills to serve the society.

Next Generation Computing Facilities

We are pioneering the future of technology with state-of-the-art industry facilities, including:

- Google AI Innovation Lab
- NVIDIA Center for Deep Learning
- Microsoft Center for Data Science and Artificial Intelligence
- Cisco Center for Advanced Networking
- Intel Unnati AIIoT Lab
- IBM Big Data Software Center of Excellence
- SUSE Center of Excellence for Cloud Computing
- EC Council Academia

► Highlights

In the recent past, the Department of Computer Science and Engineering has achieved remarkable milestones in research, innovation, and student excellence, including:

- INR 2 Crores in research grants from premier national and international agencies including ISRO, DST, ICMR, Harvard Medical School, and IEL.
- 650+ publications in top-tier SCI and Scopus-indexed journals in AI, Cyber Security, Data Analytics, and Blockchain.
- 600+ global certifications earned by students through Google, AWS, Cisco, Red Hat, Microsoft, and EC-Council.
- 20 patents filed/granted in areas aligned with the UN Sustainable Development Goals (SDGs).
- Winners at national hackathons including Smart India Hackathon (SIH), Intel Grand Challenge, and other premier competitions securing total cash prizes of INR 5 Lakhs.

► Salient Features

We foster excellence and innovation with a unique set of student-centric features, including:

- Global internship opportunities with stipends through prestigious exchange programs.
- International Summer internship and placements.
- Access to internationally recognized Industrial Certification Courses.
- Financial support and seed funding for student-driven projects and research.
- Special academic recognition and incentives for outstanding performers.
- State-of-the-art computing laboratories and infrastructure.
- Experienced faculty with industry exposure and credentials.
- Strong and active collaborations with leading industry partners.
- Active student chapters of IEEE CS, CSI, and ACM.
- Modern smart classrooms equipped with high-speed Wi-Fi connectivity.

► Industrial Certification Courses

Students gain a competitive edge through our offering of prestigious industrial certification courses, which encompass:

- Cisco Certified Courses
- IBM Cloud Application Developer
- SUSE Certified Administrator in Linux Enterprise Server
- Microsoft Certifications
- Google Cloud Certifications
- Red Hat Certifications
- Oracle Certifications
- AWS Certifications

► Industry Collaborations

Our strategic alliances with global technology leaders provide an unparalleled platform for innovation and learning, featuring partners such as:

- Google LLC
- Microsoft India Private Limited
- IBM India Private Limited
- NVIDIA Corporation
- Juniper Networks, Inc.
- Intel Corporation
- Cisco Systems, Inc.
- EC-Council
- SUSE LLC
- Amazon Web Services (AWS) Academy

► Top Recruiters

Our graduates are highly sought after by leading global corporations and innovative industry leaders, including:



► Research Focus

Our cutting-edge research initiatives are strategically focused on pioneering the future of technology, spanning critical domains such as:

- Artificial Intelligence & Machine Learning
- Generative AI
- Data Science and Big Data Analytics
- Cyber Security and Blockchain Technologies
- Quantum Computing
- Internet of Things and Edge Computing
- Sustainable and Green Computing
- Digital Twin
- AR & VR
- Game Development

► Testimonies



D RITHIKA [B.Tech. CSE]

I am honoured to be a part of Karunya Institute of Technology and Sciences for my undergraduate studies. Throughout my academic journey, I was fortunate to intern with Lavendel Consulting, where I have also secured a placement offer. This valuable industry exposure, combined with the academic excellence and moral guidance at Karunya, has significantly enhanced my technical skills and professional confidence. I am deeply grateful to my mentors and faculty for their unwavering support and encouragement throughout my educational journey.

RHENIUS A [B.Tech. CSE]



I'm happy to share that I'm currently working at Shikra Engineering Pte Ltd, Singapore, after receiving an international placement. I was blessed with an on-site internship at Shikra Engineering during my 3rd-year summer holidays, where I gained valuable hands-on experience. That internship later turned into a full-time role with a good package, and I'm now privileged to be part of the team here. I express my heartfelt gratitude to my alma mater for their unwavering support and continual prayers.

DAVID ROSARIO SELVARAJ [B.Tech. CSE]



Karunya has been a transformative part of my academic journey. The supportive faculty and hands-on learning environment helped me grow both technically and personally. Through Karunya, I got the opportunity to attend the Intel Unnati Training Program, which enhanced my industry exposure. I'm grateful for the guidance and support that helped me secure a placement at AppSentinels Pvt. Ltd.

SUSAN JESSICA V [B.Tech CSE]



First and foremost, I thank God for His grace at every step of my journey. I am deeply grateful to Karunya Institute of Technology and Sciences for nurturing my academic and spiritual growth in a Christian environment that strengthened my knowledge and faith. With the support, encouragement, and training I received, I secured placements at Vivnovation and Infosys and am currently interning at Siemens. The unwavering guidance from the Department of Computer Science and Engineering and the dedication of my lecturers have been invaluable. Karunya has empowered me to face the world with confidence, integrity, and purpose as I strive for excellence in my career and beyond.

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