



SCHOOL OF COMPUTING

Amaravati | Amritapuri | Bengaluru | Chennai | Coimbatore

5TH
BEST
UNIVERSITY
nirf

A⁺⁺
GRADE ACCREDITATION
NAAC

92 %
STUDENTS
PLACED*
in 2022

₹ 56.95
LAKH P.A.
HIGHEST
CTC

₹ 7.1
LAKH P.A.
AVERAGE
CTC

160+
INTERNATIONAL
COLLABORATIONS
WITH LEADING
UNIVERSITIES

MOVE TO THE FUTURE

HIGHER-ED CONCLAVE '22

*Placements ongoing



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

OUR ALUMNI WORK WITH GLOBAL LEADERS



DISCOVER WORLD-CLASS OPPORTUNITIES WITH STUDENT EXCHANGE PROGRAMMES

EMINENT UNIVERSITY PARTNERS



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering was established on 7th October 1996 with seven faculty members. In nearly three decades, it has grown into one of the major departments in Amrita Vishwa Vidyapeetham, with a dedicated team of 60+ experienced and qualified faculty members demonstrating excellence in teaching and research. Presently the department offers Bachelor of Technology (B. Tech.) in Computer Science and Engineering, Master of Technology (M. Tech.) in Computer Science and Engineering, and M.Tech in Artificial Intelligence. The department also offers Ph.D. programmes in thrust areas. The department has attracted the best engineering aspirants and research scholars across the country.

PROGRAMS

Undergraduate

- *B.Tech Computer Science and Engineering (CSE)*

Postgraduate

- *M.Tech Computer Science and Engineering (CSE)*
- *M.Tech Artificial Intelligence (AI)*

Doctorate

- *Ph.D.*

DEPARTMENT HIGHLIGHTS

56.95

Lakh P.A.
Highest CTC

7.5

Lakh P.A.
Average CTC

96.73 %

UG Students
Placed in 2022

36

Doctorates
(Ph.D. Holders)

950 +

Research
Articles

150 +

Awards

2.8 + Cr.

Research
Funding

130 +

Student Co-
Authored Papers

5000 +

Research
Articles

85 %

 Seats Allocated
for Scholarship

INFRASTRUCTURE/RESEARCH LABS



SiGMA LAB



CTS Lab



AMuDA Lab



MWN Lab



CORE Lab

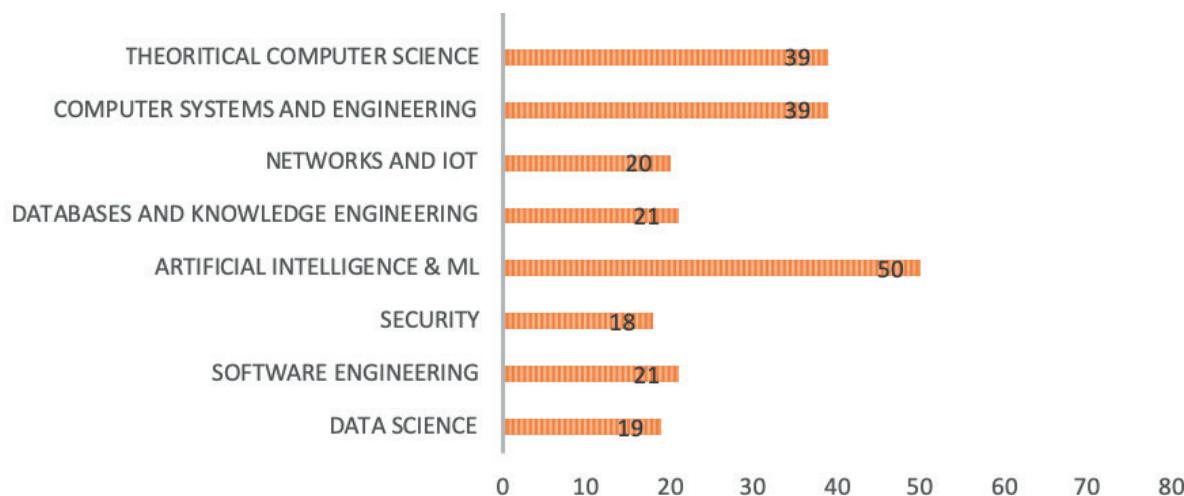


VishNaa Lab

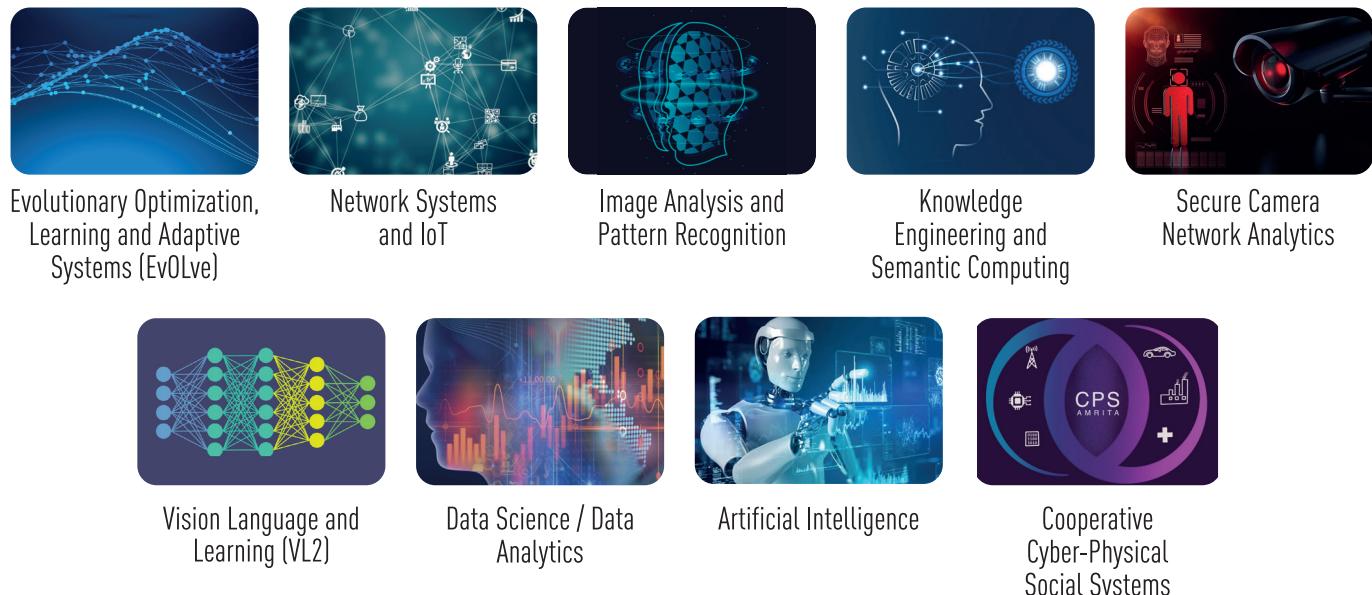


Intel Intelligent
Systems Lab for IoT

FACULTY COMPETENCY



THRUST AREA GROUPS



ADDITIONAL PROJECTIONS



Innovations: Student Projects

HPOJ is an online code evaluation platform developed in-house by our students. It is being used by 1000s of students in all our programming courses across campuses.



Live-in-Labs

Education for Life: Students are given the opportunity to work with the rural areas to solve real-world problems through technology-enabled solutions in a holistic manner.



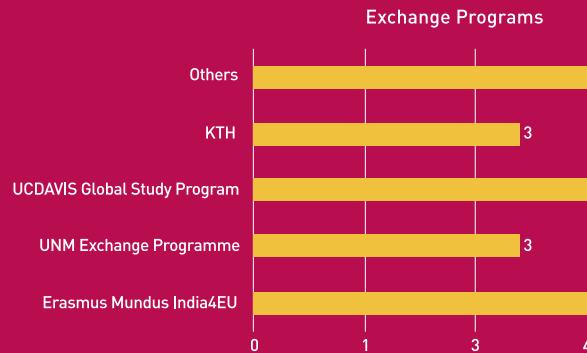
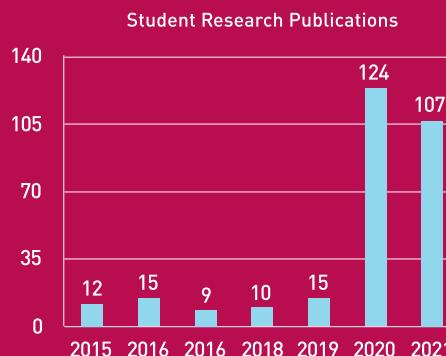
Aram Foundation

We are a young tribe that aspires to create innovative Non-profit Organization Management - Coimbatore, Tamilnadu

Best-practices - Internationalization

Amrita Learning to Integrate Values and Excellence (ALIVE) program enables students to contribute to the society through various activities.

RESEARCH AND EXCHANGE PROGRAMS



Erasmus Mundus India4EU

Politecnico Di Milano, Italy
RWTH University, Aachen, Germany
Univ nova de Lisbon, Portugal

UNM

Univ of New Mexico, USA
TU Munich, Germany

UC Davis & KTH Sweden

Univ of California Davis
KTH Royal Institute of Tech, Sweden

Other Universities

Uppsala University, Sweden
University of Aalto, Finland

RESEARCH FUNDING



HACKATHONS



Prestigious Awards by student teams in Hackathons – National & International level

- Tata Crucible Campus Hackathon 2019
- Singapore-India Hackathon
- NEC - National Hackathon @ Bangalore.
- Smart India Hackathon 2017, 2019, 2020
- a24-Hr 'Mid-Cohort Hackathon'
- Project Innovation contest- KIIT Bhubaneswar
- HackHarvard Global Hackathon, 2019
- G E Digital Industrial IoT Hackathon
- Great Digital India Challenge – iDeate
- Bosch Makeathon
- Free/Libre and Open Source Software Hackathon by IIT Bombay
- Think with Terra Ideathon in the Fintech Track
- HACKOVERFLOW of "PU Digital Hackathon"
- Cisco hackathon
- LinkedIn-WinTathon
- Bounce 1.0 2019 Hackathon @Bangalore
- SLAC Honeywell Hackathon 2019
- AGS Transact National Hackathon @ Bombay
- Transport Hackathon held @ NEC, Gurgaon
- VIVID - A National Level Project Competition
- Top 12 in She -The Force 2021, India's largest Women-Focused Hackathon, WiT-Ace in association with IBM.
- Hatrix Take-2 2022 , a hackathon conducted by IEEE SRM.

COURSE OFFERED IN

Amaravati | Amritapuri | Bengaluru
| Chennai | Coimbatore

📞 04446276066 (Admissions)

SCAN TO APPLY

