



# APPROVALS ACCREDITATIONS & HONOURS



**RANKED  
TOP 10 %**  
**nirf** NATIONAL  
INSTITUTIONAL  
RANKING  
FRAMEWORK  
**AMONGST ALL TECHNICAL  
INSTITUTIONS ACROSS INDIA**

**APPROVED BY**



**ACCREDITED BY**



**AFFILIATED TO**



**FULLY  
AUTONOMOUS  
UNDER  
ANNA UNIVERSITY**

**14**  
**PROGRAMS**  
**PERMANENT  
AFFILIATION  
BY ANNA UNIVERSITY**

**RANKED**  
**12<sup>th</sup>**  
**IN INDIA  
FOR PLACEMENTS**

**RANKED**  
**15<sup>th</sup>**  
**AMONGST ALL PRIVATE INSTITUTIONS  
BY  
DATAQUEST**



**Cognizant**

**ACCREDITED BY LEADING CORPORATES**

## INFRASTRUCTURE



- ♦ Green and eco-friendly campus spread across 100 acres that sow the seeds of change to transform young students into successful technocrats.
- ♦ Technology enabled classrooms – Smart TVs and Lecture Capture Systems to facilitate seamless learning at campus and at home.
- ♦ Academic Infrastructure spread over 15 lakhs sq.ft of built up area.
- ♦ Well stocked libraries with access to 4,560 International Journals and 245 National Journals guaranteeing access to knowledge even beyond classrooms.
- ♦ Modern laboratories completely synchronized with Industry 4.0 to facilitate flow of thought and action and help students pick up critical skills.

## ACADEMICS



- ♦ **Industry 4.0 aligned curriculum** to help students gain deep digital insights.
- ♦ **Fully Flexible Choice Based Credit System.**
- ♦ Credits for Internship, Student Abroad (Summer / Winter programs), Online courses like NPTEL, etc.
- ♦ Credits for programs offered by TCS, Cognizant, etc.
- ♦ Continuous Evaluation to help students gain complete mastery of the courses.
- ♦ Lab Integrated Theory courses to facilitate acquisition of critical problem solving skills.
- ♦ 80 hours of Non Credit activities through multiple student clubs to develop a wholesome personality.





## RESEARCH AMBIENCE

- ◆ Ecosystem that nurtures high quality research and pushes the boundaries of knowledge through multi-disciplinary collaborations.
- ◆ Availability of research labs / Projects funded by Department of Science and Technology (DST), Defense Research and Development Organization (DRDO), Naval Research Board (NRB), Atomic Energy Research Board (AERB), University Grants Commission (UGC) etc.
- ◆ Scientific and Industrial Research Organization (SIRO) recognition by Department of Scientific and Industrial Research (DSIR), Government of India.
- ◆ 12 (B) approval from University Grants Commission (UGC).
- ◆ 9 Departments of the Institution approved as Research Centers of Anna University.
- ◆ MEMS Design Center of the Ministry of Information and Communication Technology under the NPMAS Programme.
- ◆ Research funding to the tune of Rs. 25 Crores from various funding agencies.
- ◆ Consultancy Services to Industry worth Rs. 1.2 Crores for various problems faced by the Industry. Industry clients who have leveraged our Faculty member's expertise include Mando, Iljin, TITAN, Nokia Siemens, Super Auto Forge, Hi-temp furnaces etc.
- ◆ 86 Patents filed in the last 2 years.
- ◆ 970 Publications in peer reviewed journals in the last 3 years.
- ◆ A Center of Excellence (CoE) is a body within REC that collaborates across different departments and possesses cutting-edge knowledge and competency in that area. REC has 15 Centers of Excellence within the campus and addressing problems in the area of Machine Vision, MEMS & Microfluidics, Sustainable Construction Materials, Data Science, Embedded Technology, IoT, Renewable Energy, BioFilms, High-Speed Jet Flows, Computational Fluid Dynamics, Assistive Technology, Medical Imaging, Food Products and Process Design, Electric Vehicle and Digital Manufacturing.

## INDUSTRY INSTITUTE INTERACTION

- ♦ Strategic partnerships with various Industry Partners for mutual benefit.
- ♦ Graded Platinum – The highest rating in the AICTE – CII survey on Industry Institute Interaction.
- ♦ Multiple partnerships for Industry driven training and certification, Strategic hiring, Faculty Development Programmes, Internships, Projects, Industry Visits, Guest Lectures etc.
- ♦ Internship.



## PARTNERSHIPS WITH INDUSTRY BODIES



- ♦ **CII** – Confederation of Indian Industry
- ♦ **NASSCOM** – National Association of Software Companies
- ♦ **IESA** – Indian Electronics and Semiconductor Association
- ♦ **HCC** – Hindustan Chamber of Commerce
- ♦ **MMA** – Madras Management Association
- ♦ **ICTACT** – ICT Academy of Tamil Nadu
- ♦ **IGCC** – Indo German Chamber of Commerce
- ♦ **SICCI** – The Southern India Chamber Of Commerce And Industry
- ♦ **ASSOCHAM** – The Associated Chambers of Commerce and Industry of India

## OUR INDUSTRY PARTNERS





## ACTIVITIES



TRAINING



STRATEGIC  
HIRING



INTERNSHIP



INDUSTRIAL  
VISIT



FDP



NEW  
COURSES



FACULTY  
SABBATICALS

## PLACEMENT TRENDS

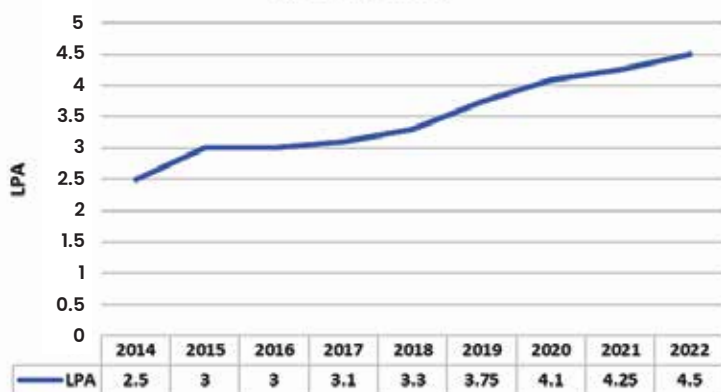


	IT		CORE		OTHERS		TOTAL
2020	838	+	312	+	87	=	1237
2021	1115	+	259	+	28	=	1402
2022*	1611	+	266	+	34	=	1911

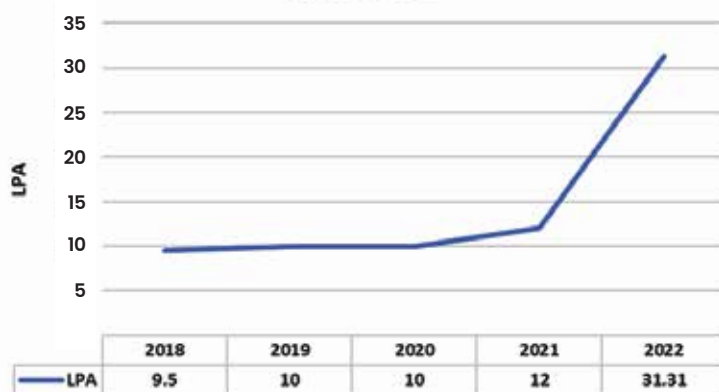
\* IN PROGRESS

## CTC TRENDS

Median Salary



Highest CTC



## CORE COMPANIES



& Many More...

## PRODUCT COMPANIES



& Many More...

## IT SERVICE COMPANIES



& Many More...

## CONSULTING COMPANIES



& Many More...

## INTERNATIONAL PARTNERSHIPS

We have active and functional Mou's with several leading Universities such as Michigan State University, University of Plymouth, San Francisco State University, Northern Arizona University, UC Berkeley through which our faculty members and students have taken part in students and faculty exchange programs.

UC BERKELEY EXTENSION, USA	MILLERSVILLE UNIVERSITY OF PENNSYLVANIA, USA	UNIVERSITY OF PARDUBICE, CZECH REPUBLIC
MICHIGAN STATE UNIVERSITY, USA	UNIVERSITY OF UTAH, USA	ALTINBAS UNIVERSITY, TURKEY
CALIFORNIA STATE UNIVERSITY, USA	SAN FRANCISCO STATE UNIVERSITY, USA	ISTANBUL GEDIK, TURKEY
NORTHERN ARIZONA UNIVERSITY, USA	UNIVERSIDADE DE VIGO, SPAIN	SWINBURNE UNIVERSITY
EDINBORO UNIVERSITY, USA	UNIVERSITY OF A CORUNA, SPAIN	UNIVERSIDADE FEDERAL DE JUIZ DE FORA, BRAZIL
ALAMO COLLEGES, USA	MOSCOW AVIATION INSTITUTE, RUSSIA	UNIVERSIDADE PAULISTA - UNIP, BRAZIL
UNIVERSITY OF REGINA, USA	UNIVERSITY OF WOLVERHAMPTON, UK	UNIVERSITY OF PLYMOUTH - ENGLAND
	BAHIR - DAR UNIVERSITY, ETHIOPIA	



**MS. SAISRUTHI BALAJI/CSE @ TU BERLIN - SUMMER INTERNSHIP PROGRAMME.**



**TECHNICAL TRAINING PROGRAMME @ SWINBURNE UNIVERSITY.**



**DR.T.THAMIZHSELVAN @ NORTHERN ARIZONA UNIVERSITY - VISITING SCHOLAR PROGRAM.**