



ANNAMACHARYA UNIVERSITY

(Recognised by UGC under section 2(f) of the UGC Act, 1956)

(Accredited by NAAC with A+ Grade)

RAJAMPET, Y.S.R Kadapa District, AP - 516126, India

www.annamacharyauniversity.edu.in



COUNSELLING CODE
AITSPU

**2+2 TWIN DEGREE
PROGRAMME WITH**



University of Applied
Management,
Germany

About the University

Annamacharya Institute of Technology and Sciences, Rajampet, now Annamacharya University, was Established in **1998** under the sponsorship of the Annamacharya Educational Trust, founded by **Dr. Choppa Gangi Reddy**, who has been actively involved in the field of education for the past **29 years**. The trust, with the primary goal of spreading quality education through a network of institutions across Andhra Pradesh and Telangana, offers programs in Engineering, Management, Sciences, Pharmacy, and Education.

The founder's vision is to serve the region and state with the dissemination of knowledge through education. He believes that **"knowledge is power, the focus must be on grooming dynamic leaders, not just graduates"**. The institution was conferred autonomous status by the University Grants Commission in 2011. Its sprawling **60-acre** campus, world-class infrastructure, and cutting-edge facilities foster a dynamic environment that attracts students from across the globe. In 2024, the institution was elevated to university status under the Andhra Pradesh Private Universities (Establishment and Regulation) Act, 2016

Vision

To be a globally recognised university by providing value-based education and promoting innovation and research for societal betterment

Mission

1. To embody 'Vidwan Sarvatra Pujiyate'.
2. To deliver high-quality education by encouraging research, innovation, and critical thinking.
3. To nurture upright individuals by fostering an inclusive environment and inspiring service to society

The mission of the university, embodied in the phrase **"Vidwan Sarvatra Pujiyate"** ("A scholar is revered everywhere"), is to ensure that the university and its graduates earn respect and recognition globally, contributing to the goal of international distinction. By delivering high-quality, value-based education that emphasizes innovation and critical thinking, the university ensures students receive a well-rounded and principled education. The university also prioritizes bridging the gap between academia and industry by integrating cutting-edge technologies into its curriculum, promoting practical learning through internships with reputed companies, and fostering strong industrial partnerships. Global collaborations, facilitated through Memoranda of Understanding (MoUs) with international universities, enhance research and academic excellence through exchange programs and joint initiatives.

- Interactive Panels in every classroom for enhanced teaching learning
- Community Radio Station (CRS)-Approved by Dept. of information and Broadcasting, Govt. of India
- 60 Acre lush green campus
- 28 Patents awarded
- Indoor auditorium and outdoor amphitheater
- 350+ faculty including 110 PhDs



Indian Society
for Technical
Education



Institute of
Engineers (India)



Computer
Society of India



The Institution of
Electronics and
Telecommunication
Engineers



Advancing
Technology
for Humanity



GET CAREER - READY WITH OUR INDUSTRY SPECIFIC PROGRAMS

School of Engineering

B.Tech Program

Mechanical Engineering
Electrical and Electronics Engineering
Electronics and Communication Engineering
Computer Science and Engineering
Civil Engineering
Artificial Intelligence and Data Science
Artificial Intelligence and Machine Learning
CSE (Internet of Things and Cyber Security including Blockchain Technology)
CSE (Artificial Intelligence)
CSE (Artificial Intelligence and Machine Learning)
CSE (Data Science)

School of Management

BBA
MBA

School of Humanities and Social Sciences

PG Course

M.A. English

College of Allied Health Sciences

UG Courses

B.Sc. Anaesthesiology Technology and
Operation Technology
B.Sc. Medical Lab Technology
BPT - Bachelor of Physiotherapy

College of Agriculture

B.Sc. (Hons.) - Agriculture

M.Tech Program

Computer Science and Engineering
Embedded Systems
Electrical Power Systems
Structural Engineering
Machine Design

College of Law

LL.B (Hons)

College of Pharmacy

B. Pharmacy
Pharma.D
Pharma.D (PB)
M.Pharmacy

School of Sciences

UG Courses

B.Sc. Computer Science
B.Sc. Programming & Data Science
B.Sc. AI and Data Analytics
B.Sc. AI & ML
B.Sc. Forensic Science

PG Courses

Master of Computer Applications (MCA)
M.Sc. Applied Mathematics
M.Sc. Physics
M.Sc. Chemistry

Ph.D. in all disciplines

Credentials of the University

Accredited with
A+ Grade by



Five UG
Programmes are
Accredited by



Three UG
Programmes are
Accredited by



European
Centre for
Mechatronics



Sushikshanath
Samriddhi



Germany Academic Partnership For 2 +2 TWIN DEGREE PROGRAMME



• MoU with Foreign Universities •



Summer Internship Programs | Semester Programs | Master's Programme



Awards and Rankings

- Ranked 42 across India by Dataquest
- Ranked 8th by The Week
- Ranked 78 (all India) & 44 (South India) by The Week
- Awarded AAA+ by CAREERS 360 magazine
- Institute ranked by ATAL Ranking of Institutions on Innovation (ARIA) 2022 under Brand-Promising category
- Beat Educational Institution (South) Award from Dewang Mehata Foundation

Training and Placement Cell: Empowering Careers with the 3i Strategy

The Training and Placement Cell at our university plays a pivotal role in shaping the career trajectories of students by identifying their aspirations and honing their skills to prepare them for successful placements. The cell employs a unique strategic process, 3i (Identify, Intelligence, Interest) to discover and nurture exceptional talent.

After completing foundational skills training in the second year students' knowledge and technical skills are identified through a comprehensive test, followed by in-depth technical and HR interviews to evaluate their expertise and suitability.

Based on these evaluations, students with high levels of intelligence are identified in the third year, first semester. These students receive tailored training in algorithms and logic operations to enhance their problem-solving capabilities

Centers of Excellence



2026 BATCH STUDENTS

1200+ Selects

85% 85% Eligible Students
Selected for Placements

60+ Companies

Recruitment Partners



SALARY PACKAGE RANGES FROM ₹6 LPA – ₹20 LPA

The Learning Center

The central library of Annamacharya University is a cornerstone of academic resources for students, faculty, and research scholars. Over the years, the library has grown substantially to cater to the diverse needs of its users. Spanning an impressive area of 1,000 square meters, the library provides a conducive environment for research, study, and intellectual exploration.

With a seating capacity of 400, it serves as a hub for scholarly engagement and knowledge dissemination.

The library's specialized collections cover a wide array of subjects, including Mathematics, Sciences, Engineering and Technology, Humanities, Social Sciences, Agriculture, Health Sciences, and Management. These collections comprise printed books, e-books, national and international journals, back volumes, and multimedia resources, ensuring that students have access to a comprehensive repository of information.

An e-learning facility is also available on the university campus, and students can access it conveniently from their homes as well.



82869 +
VOLUMES

12652 +
TITLES

8995
E JOURNALS

8200
E-BOOKS

100 +
PRINT
JOURNALS

20 +
TECHNICAL
MAGAZINES



Hostel Facilities

The university hostel facilities, include the Girls' Hostel (BAHUDA HOSTEL) and the Boys' Hostel (SANKERTHANA HOSTEL), offer students a comfortable and conducive living environment that supports their academic pursuits. These hostels provide a safe and homely atmosphere with the following features:

- Quality food & Healthy environment
- RO Water–Solar water heater for 24 Hrs
- Well Equipped Outdoor GYM Facility for Boys & Girls
- WI-FI facility
- Closed Circuit Camera Surveillance
- In-house Ambulance
- 24 hrs. Warden observations

Sports & Cultural Facilities

Sports and games at Annamacharya University play a vital role in promoting physical health, mental well-being, and social interaction among students. The university offers state-of-the-art gyms and outdoor fields, catering to both recreational and competitive athletes. Participation in intramural and intercollegiate sports fosters teamwork, leadership, and resilience, while also building a sense of community and institutional spirit.

Additionally, the university hosts fitness classes, adventure clubs, and tournaments, encouraging students of all skill levels to stay active and engaged. These activities not only enhance the overall university experience but also contribute to a balanced lifestyle. Annamacharya University encourages students to explore their latent talents by providing world-class sports and games facilities, including:

Cricket Field

Shuttle Badminton Courts

Lawn Tennis Court

Handball Court

Basketball Court

Throwball Court

Volley Ball Court

Yoga Hall

Outdoor Gym

NCC Cadets Centre





MS. J. AKHILA
22701A3202

₹ **20 LPA**
 **Collins Aerospace**

Students Visited Germany as Part of an Internship



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