



VIBRANT CAMPUS LIFE

- Vibrancy: 65+ Hobby Clubs, Future-Ready Labs
- Security: 45 Acre CCTV Secured Campus
- Learning Resources: Central Library with 1,42,000+ Books, 21504 Titles, and 8125 Online Journals
- Residential Comfort: 5 Star Rated Hostel Facility



ELIGIBILITY CRITERIA FOR B.TECH CSE(AIML): MINIMUM 60% AGGREGATE IN PCM

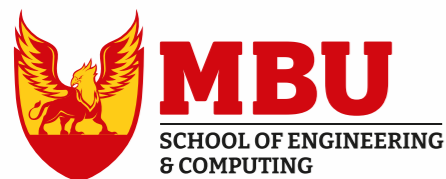
Passed in Higher secondary examination (10+2 pattern) or appearing in Higher Secondary examination in the current academic year with Physics, Chemistry, and Mathematics as compulsory subjects in the regular stream from any state board within India, CBSE, ISCE, Matriculation, or NIOS.

Note: Students who have completed +2 under NIOS

must have completed the 10th standard from regular schooling or vice-versa.

GCE A-level or International Baccalaureate (IB) diploma or IB certificate with Physics, Chemistry, and Mathematics as compulsory subjects in any International school within India.

Join MBU's B.Tech in Computer Science and Engineering (Artificial Intelligence and Machine Learning) program at the Department of AIML. Shape the future of AI with us. Innovate and craft your future in AIML.



To apply, call on **946 9465 946** or visit <http://admissions.mbu.asia/>
Campus - Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517102
Email: admissions@mbu.asia



UNLEASH THE POWER OF FUTURE AI

With CSE-AIML
@ MBU



“Dream Big.
Achieve Bigger.”

Padma Shri Dr. M Mohan Babu
Chancellor, Mohan Babu University



At the heart of Mohan Babu University's innovation ecosystem lies our cutting-edge B.Tech program in Computer Science and Engineering (Artificial Intelligence and Machine Learning).

This transformative journey equips students with the essential skills and knowledge to thrive in the ever-changing realm of Artificial Intelligence (AI) and Machine Learning (ML).

In our program, we delve deep into the fusion of computer science with AIML technologies, shaping the future of the digital age. By merging theoretical foundations with hands-on practical applications, we empower students to master data analytics, scientific computation, numerical and statistical analysis, and various other aspects

of Machine Learning. Our curriculum is meticulously designed to prepare students for the challenges and opportunities presented by the dynamic field of AIML.

Join us on this innovative academic venture, where creativity and expertise converge to create the next generation of AI and ML pioneers. Explore the limitless possibilities of technology and become a part of our vibrant community dedicated to advancing the boundaries of Artificial Intelligence and Machine Learning. Welcome to the forefront of technological excellence at Mohan Babu University!

RESEARCH BASED PEDAGOGY

- Cutting-Edge Curriculum Aligned with Industry Demands
- Expert Faculty Utilizing Latest Teaching Methods: Flipped Classroom, Project-Based Learning, Mind-Mapping, and More
- PhD-Qualified, Experienced Professors Guiding Your Journey
- Explore State-of-the-Art Laboratories for Hands-On Learning
- Exclusive Partnerships with Top Product and Service Software Companies: Unlock Student Skilling, Training, and Lucrative Internship Opportunities
- Engage in Dynamic Learning Experiences: Engaging Lectures, Real-World Case Studies, Group Discussions, and Interactive Projects
- Contribute to a Legacy: Our Faculty and Students Have Published 125 High-Quality Research Articles in Prestigious Journals and Conferences in the Last Two Years
- Secured Funds Worth ₹40 Lakhs from DST for Groundbreaking Research Projects
- Undertaking Consultancy Projects Valued at ₹45.65 Lakhs, Proving Our Expertise and Impact
- Celebrate Innovation: Our Faculty and Students Hold Patents and Copyrights for Their Groundbreaking Work
- Proud Recipients of AICTE Schemes like SPICES and MODROBS, Demonstrating Academic Excellence
- Trailblazers: First Institution from India Participating in the Grand Challenges Scholars Program Proposal by NAE, USA
- Empowering Faculty: Secured SEED Grants Enriching Student Learning Experiences

COLLABORATIONS

- MoUs with Product & Service based Software companies for Training in skills and paid Internships
- Collaboration with  to Train Students in AIML Cutting-Edge Technologies

INSTITUTIONAL PLACEMENTS

100+ Multinational Corporations Visited in 2021-22 with **2200+** Offers and **1800+** Offers in 2022-23
(Still Counting)

This Year, **20%** Growth in Placement Packages with the Highest being **60 Lakhs**

Offers from  at a Package of **60 Lakhs** and a Package of **44 Lakhs** by  & 

45% Students Placed in MNCs with a Package Above **6 Lakhs**

RANKINGS AND ACCREDITATIONS

 **2023**
Ranked 150-200 Band

 **nirf-Innovation**
51-100 Band

 **A+**
NAAC

 **NBA**
Accredited Programs

 **AICTE-CII Survey**
Platinum Category

SII GREEN RANKINGS 2023
Listed in Top 20 Universities of India

DIAMOND BAND
MHW RANKINGS 2023

 **INSTITUTION'S INNOVATION COUNCIL**
(Agency of IIS/Innovation) **RANKED 3 STAR**