








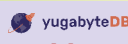








DREAM JOBS BEGIN @MBU

 Sumanaswini  ₹60LPA	 Harshavika  ₹60LPA	 Vatsalya Polineni  ₹60LPA	 Lakshmi Prasanna  ₹45LPA
 Pavitra Reddy  ₹44LPA	 Putta Reddy  ₹32LPA	 Hakeem Aswath Basha  ₹32LPA	 Raparti G Aamreen  ₹32LPA

VIBRANT CAMPUS LIFE

- 65+ Hobby Clubs
- 13 IEEE Technical Societies
- 12 ACM Special Interest Groups
- 45 Acre CCTV Secured Campus
- Sports Infrastructure for Cricket, Basketball, Football, Badminton, Volleyball, Lawn Tennis
- 5 Star Rated Hostel Facility



GLOBAL ADVANTAGE @MBU



International collaborations with Top 100 Global Universities for Student Exchange and Study Abroad Programs

JOINT CERTIFICATION PROGRAMS WITH TOP INTERNATIONAL UNIVERSITIES



RANKINGS AND ACCREDITATIONS*



Ranked 201-300 Band



Ranked 51-100 Band-2023



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
(Ministry of HRD Initiatives)
RANKED 3.5 STAR

*All the Accreditations and Recognitions are for SVET Colleges now known as Mohan Babu University

EMPOWERING FUTURES, TRANSFORMING INTELLIGENCE

B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING (Specialization in AI & ML) @ MBU



“Dream Big. Achieve Bigger.”

Dr. M Mohan Babu
Chancellor, Mohan Babu University

Welcome to the pioneering realm of Electronics and Communication Engineering with Specialization in Artificial Intelligence and Machine Learning (AI & ML) at Mohan Babu University (MBU). Our cutting-edge 4-year B.Tech. program is designed to provide aspiring engineers with a solid foundation in electronics and communication, integrated with advanced AI and ML competencies. At MBU, we are committed to fostering innovation, academic brilliance, and research excellence in this transformative field.

Under the guidance of our experienced faculty and through a comprehensive curriculum, students explore core subjects such as Digital Signal Processing, VLSI Design, AI Algorithms, Machine Learning Models, Neural Networks, and Data Analytics. Our hands-on learning approach, enriched with capstone projects, internships, and real-world problem-solving opportunities, ensures that graduates are well-prepared to address global challenges and lead the technological revolution. Spanning 160 credits, this program equips students to excel in diverse sectors, including Telecommunications, IT, Autonomous Systems, and Data-Driven Industries.

Join MBU's specialized ECE (AI&ML) program to embark on a transformative academic journey that prepares you for a successful professional career or advanced studies. Experience the power of innovation, embrace the future of AI, and shape the future of technology with us at Mohan Babu University. Your journey to becoming a skilled and visionary engineer begins here!

PROGRAM HIGHLIGHTS

- Cutting-Edge Industry-Aligned Curriculum: Stay updated with the latest industry trends through a dynamic and relevant curriculum.
- Continuous Evaluation Program: Placement readiness ensured through regular assessments and skill enhancement.
- Innovative Teaching Techniques: Leverage modern methods such as Flipped Classrooms, Project-Based Learning, Design Thinking, and Mind Mapping.
- Expert Faculty: Learn from PhD-qualified professors committed to mentoring your academic and professional growth.
- State-of-the-Art Infrastructure: Smart classrooms and specialized research centers equipped with advanced technologies in AI & ML, Signal Processing, Advanced VLSI, Data Analytics, and Robotics.
- Advanced Laboratories: Practical and research-focused labs in areas such as AI & ML, Embedded Systems, Data Analytics, Neural Networks, and more.

WHY CHOOSE THIS PROGRAM?

THE MBU ADVANTAGE

- Research-Driven Pedagogy: Gain in-depth knowledge supported by rigorous research methodologies.
- Research and Innovation Support: Encouragement and resources to pursue innovative projects and groundbreaking research.
- Enhanced Communication Skills: Dedicated training for English proficiency to prepare for global opportunities.
- Placement-Oriented Approach: Continuous skill enhancement and evaluation to boost employability.
- Global Exposure: Industry-aligned curriculum and language proficiency training for success in the international job market.

INSTITUTIONAL PLACEMENTS

110+
Multinational Corporations
visited in 2023-24 with
1800+ offers

20%
Growth in highest
package with the
highest being
60 Lakhs

Students got offers from
Google at a package of
60 Lakhs & a package of
44 Lakhs from
amazon & **YugaByte**

45%
students placed
in MNCs with a
package above
6 Lakhs