








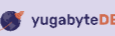








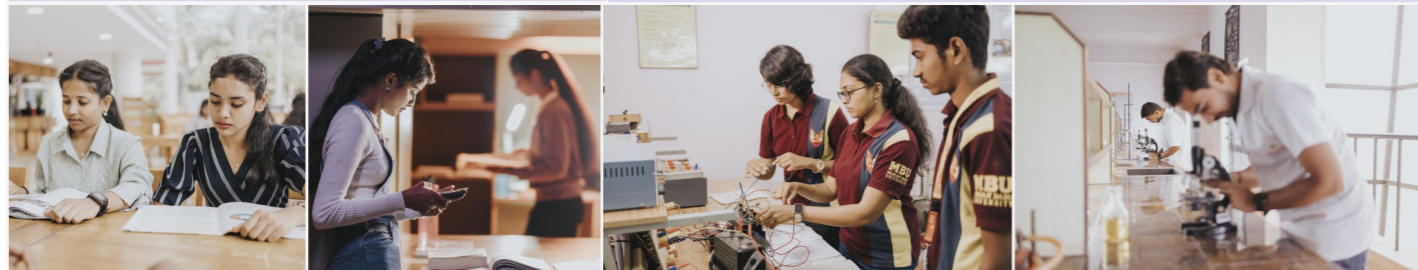


DREAM JOBS BEGIN @MBU

 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



Listed in Top 20 Universities of India



RANKED 3.5 STAR

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



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



REIMAGINE EVERYDAY GADGETS

With B.Tech in Electrical and Electronics Engineering @ MBU



Dream Big. Achieve Bigger.

Dr. M Mohan Babu
 Chancellor, Mohan Babu University

At Mohan Babu University, we take immense pride in presenting our cutting-edge B.Tech. Electrical and Electronics Engineering program, meticulously designed to nurture the next generation of electrical engineers. Our 4-year program focuses on equipping students with a profound understanding of electrical systems and machines, enabling them to develop groundbreaking technologies for the ever-evolving electronics and communication systems. With a curriculum that delves deep into control systems communication, radio frequency design, signal processing, microelectronics & microprocessors, and power generation, our students are prepared to meet the challenges of the rapidly changing technological landscape.

What sets MBU apart is not just the comprehensive syllabus but also our commitment to bridging the gap between academia and industry. Our Electrical Systems Design and Green Power Training Centre, equipped with state-of-the-art facilities like Wind Integrated Solar PV Hybrid System and advanced equipment such as High Voltage Testing Apparatus, ensures hands-on, real-time learning experiences. Our distinguished faculty members, experts in the field, engage with students, transforming them into successful engineers ready to make a mark in the industry. Join MBU's EEE and embark on a journey of innovation, research, and excellence. Electrify your professional prospects with us!

PROGRAM HIGHLIGHTS

- **Research-Based Pedagogy:** Learn through modern methodologies like Flipped Classrooms, Project-Based Learning, and Mind-Mapping.
- **Cutting-Edge Curriculum:** Stay aligned with the latest advancements in electrical and renewable energy technologies.
- **Expert Faculty:** PhD-qualified professors with extensive experience guide you through complex concepts and practical applications.
- **Smart Classrooms:** Modern, tech-enabled learning environments that foster engagement and innovation.
- **Industry-Oriented Curriculum:** Gain insights into current industry practices and challenges, ensuring a smooth transition into professional roles.
- **Active Research Support:** Opportunities to participate in groundbreaking research and innovation projects.
- **Hands-On Learning in Advanced Labs:**
 - Electrical Systems Design & Green Power Training Centre
 - Wind Integrated Solar PV Hybrid System
 - Solar PV Module Technologies
 - High Voltage Testing Apparatus
 - Variable Frequency Drives
 - Power Quality Analyzers
- **Professional Skill Training Centers:** Develop technical expertise and practical problem-solving skills to excel in your career.

WHY CHOOSE THIS PROGRAM?

THE MBU ADVANTAGE

- **Academic to Industry Program:** Seamlessly transition from academic learning to industry roles with a curriculum designed for practical implementation.
- **Continuous Evaluation Program for Placement Readiness:** Regular assessments and feedback to enhance your employability.
- **Training for English Proficiency:** Master communication skills essential for excelling in global careers.
- **Future-Ready Skills:** Build expertise in renewable energy systems, power electronics, and smart grid technologies.
- **Sustainability Focus:** Learn to design and manage systems that contribute to a greener future.
- **Diverse Career Opportunities:** Prepare for roles in Power Plants, Renewable Energy, Smart Grid Design, Manufacturing, and Automation.

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