








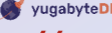








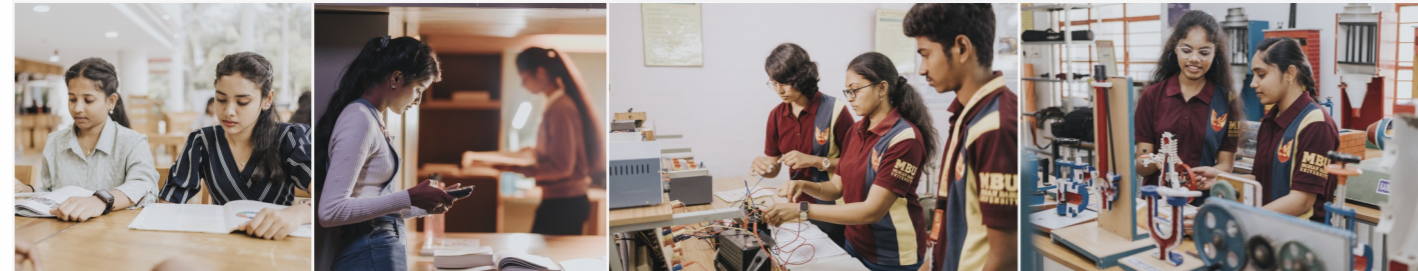


DREAM JOBS BEGIN @MBU

 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



REVOLUTIONIZE THE FUTURE OF INFRASTRUCTURE WITH INTEGRATED BUILDING DESIGN EXPERTISE

B.TECH - CIVIL ENGINEERING
 (Integrated Design for Industrial Facilities in Academic Collaboration with L&T) @ MBU



“Dream Big. Achieve Bigger.”
Dr. M Mohan Babu
 Chancellor, Mohan Babu University



The B.Tech in Civil Engineering (Integrated Design for Industrial Facilities) is an innovative four-year program designed to meet the challenges of modern industrial and commercial construction. This program equips students with the technical knowledge to design, plan, and oversee complex building systems with a focus on energy efficiency, sustainability, and cutting-edge integration techniques.

With academic collaboration with Larsen & Toubro (L&T), students gain practical exposure to advanced construction practices, including Building Information Modelling (BIM), sustainability in design, and the practical implementation of integrated systems like HVAC, electrical, plumbing, and automation.

PROGRAM HIGHLIGHTS

- **Industry Collaboration:** Developed in partnership with L&T, offering insights into real-world industrial and commercial construction challenges.
- **Comprehensive Curriculum:** Focuses on the seamless integration of HVAC, electrical, plumbing, and automation systems for energy-efficient and sustainable buildings.
- **Hands-On Learning:** Training in Building Information Modelling (BIM) and advanced design software ensures students are equipped with industry-standard tools.
- **Focus on Sustainability:** Learn the latest sustainability practices for designing environmentally friendly and intelligent building systems.
- **Future-Ready Skills:** Prepare for the demands of the construction industry with expertise in steel and concrete structural systems, pre-engineered buildings, and more.

KEY TOPICS COVERED

- Building Information Modelling in Construction
- Sustainability Practices in Building Design
- Practical Design of Structural Steel Members
- Concrete Building Systems Design
- Structural Steel Building Design and Practices
- Pre-Engineered Building Systems

WHY CHOOSE THIS PROGRAM?

THE MBU ADVANTAGE

1. Comprehensive Knowledge

- Master the integration of diverse building systems to create energy-efficient and intelligent facilities.

2. Practical Expertise

- Hands-on experience with tools like BIM and structural design software ensures graduates are industry-ready.

3. Sustainability-Focused Learning

- Learn how to design sustainable buildings that align with modern standards and environmental goals.

4. Industry-Aligned Curriculum

- Benefit from L&T's expertise in industrial construction, preparing for roles in large-scale infrastructure projects.

5. Career Opportunities

- Graduates can pursue careers as Building Systems Engineers, BIM Specialists, Sustainability Consultants, and more in the global construction sector.

INSTITUTIONAL PLACEMENTS

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

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

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

Students got offers from

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