



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

DREAM JOBS BEGIN @MBU



Google

₹60LPA







Google **₹60**LPA

amazon

₹**45**LPA



amazon ₹32 LPA



yugabyteDB

₹44LPA



Google

₹60LPA





GLOBAL ADVANTAGE @MBU



PennState

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

JOINT CERTIFICATION **PROGRAMS WITH TOP** INTERNATIONAL UNIVERSITIES









RANKINGS AND ACCREDITATIONS'



niff-Innovation Ranked 51-100 Band-2023













3.5 STAR

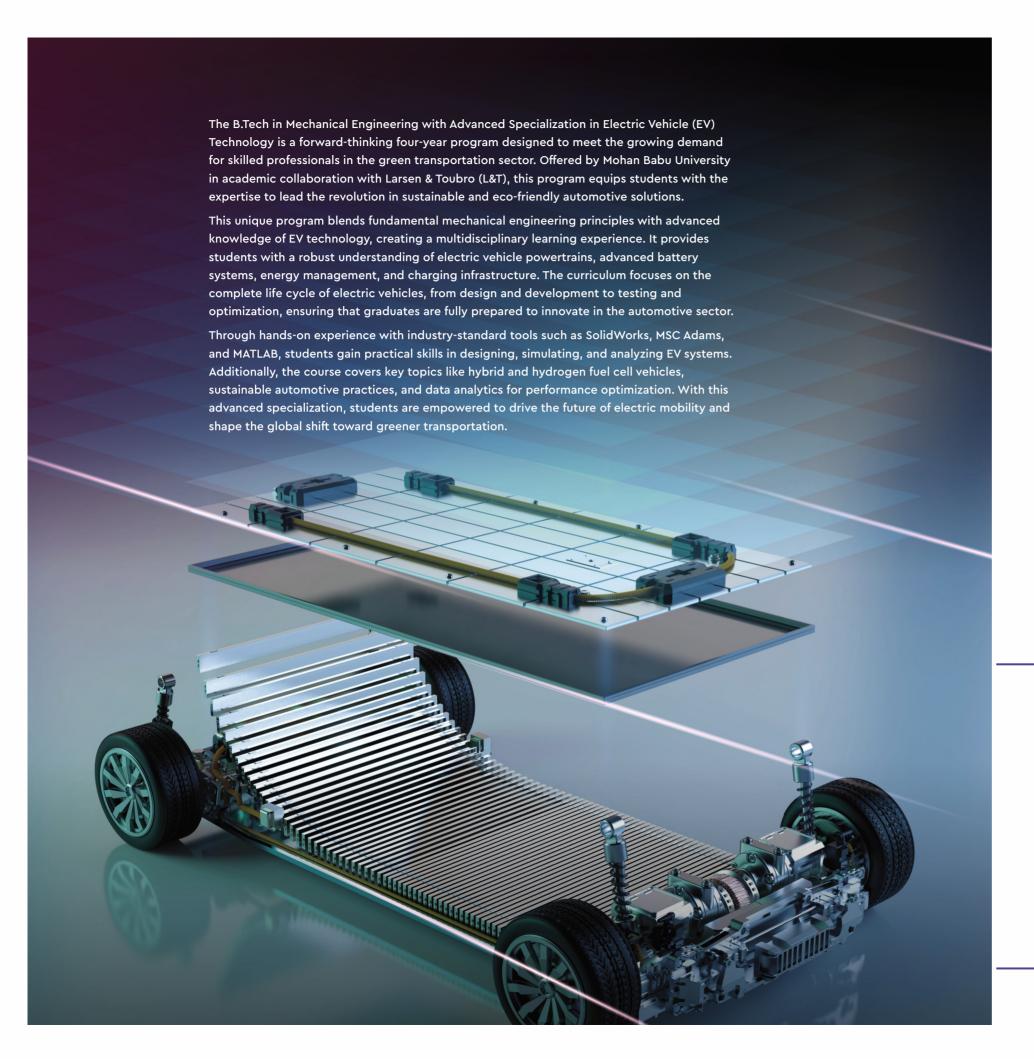
*All the Accreditations and Recognitions are for SVET Colleges now known as Mohan Babu University



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





PROGRAM HIGHLIGHTS

- Industry Collaboration: Designed in partnership with L&T, ensuring alignment with industry standards and trends.
- Comprehensive Curriculum: In-depth exploration of EV powertrains, battery technology, energy management, and sustainable automotive practices.
- Cutting-Edge Tools & Software: Hands-on experience with SolidWorks, MSC Adams, and MATLAB for design, simulation, and analysis.
- Interdisciplinary Approach: Learn about electric, hybrid, and hydrogen fuel cell vehicles along with automotive cybersecurity and data analytics.
- Future-Ready Skills: Gain expertise in designing and homologating electric vehicles, optimizing performance, and working with advanced simulation tools.

WHY CHOOSE THIS PROGAM?

THE MBU ADVANTAGE

1. Specialized Knowledge

- Understand the principles of EV and hybrid EV technologies.
- Study advanced battery technologies and sustainable automotive systems.

2. Practical Learning

- Hands-on training in sketching, modeling, and simulation of EV systems.
- Develop skills to design and test EV components and systems in real-world scenarios.

3. Career Opportunities

 Graduates are equipped to excel in roles such as EV Design Engineer, Battery Specialist, Energy Management Analyst, and more, across automotive and energy sectors.

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 & **P**YugaByte

45% students placed in MNCs with a package above

6 Lakhs