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MBUCET INFORMATION BULLETIN



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innovative pedagogy nurtures a profound mastery of the subject matter, empowering students to not only meet but surpass expectations in their professional and personal pursuits. The global acclaim received by our engineering graduates speaks volumes about the success of our approach, with many securing coveted positions in leading tech companies worldwide. Choose Engineering @MBU for an educational experience where academic excellence seamlessly transforms into boundless global opportunities.

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- Computer Science and Engineering (DevOps)
- Computer Science and Engineering (Cloud Computing)
- Computer Science and Engineering
- Computer Science and Information Technology
- Computer Science and Engineering (SAP/ABAP in Academic Collaboration with SAP)
- Computer Science and Engineering (AI & ML/DS/CS in Academic Collaboration with IBM)
- Electrical and Electronics Engineering
- Electrical and Electronics Engineering (Embedded Systems)(Job Assistance Course)
- Electrical and Electronics Engineering (Advanced Specialization in Electric Vehicles in Academic Collaboration with L&T)
- Electronics and Communication Engineering
- Electronics and Communication Engineering (AI & ML)
- Electronics and Communication Engineering

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PennState

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(Embedded Systems) (Job Assistance Course)

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- Electronics and Instrumentation Engineering
- Electronics and Instrumentation Engineering (Embedded Systems)(Job Assistance Course)
- Mechanical Engineering
- Mechanical Engineering (Digital manufacturing) using AI & CPS in Academic Collaboration with L&T)
- Mechanical Engineering (Advanced Power Generation Systems in Academic Collaboration with L&T)
- Mechanical Engineering (Advanced Specialization in Electric Vehicles in Academic Collaboration with L&T)
- Civil Engineering
- Civil Engineering (Building Construction & Structural Design in Academic Collaboration with L&T)
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RANKINGS AND ACCREDITATIONS

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