








TRANSFORMING ENERGY FOR A SUSTAINABLE WORLD

B.TECH IN ENERGY ENGINEERING

ADMISSIONS OPEN 2026

Future-ready program designed by the **Department of Energy Engineering** to develop engineers for the rapidly evolving global energy sector.

WHY CHOOSE ENERGY ENGINEERING AT SRM AP?

-  Industry-Aligned and Student-Centric Curriculum
-  Hands-on Learning through Labs, Projects and Internships
-  Research Exposure to the Real-World Energy Challenges
-  Industry-Relevant Training in Sustainable Energy for AI and Data Centers
-  Opportunities for Semester Abroad and International Collaboration

SPECIALIZATION

Renewable Energy Systems

Hydrogen and Emerging Energy Technologies

CAREER OPPORTUNITIES

-  Solar Energy
-  Wind Energy
-  Hydrogen Technologies
-  Energy Storage & Battery Sector
-  EV & Electric Mobility
-  Smart Grids
-  Sustainability
-  Energy Analytics

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