

Dr. KVR



INSTITUTE OF TECHNOLOGY DEEMED TO BE

UNIVERSITY

U/S 3 OF UGC ACT 1956

**EMPOWERING ENGINEERS FOR THE
FUTURE OF EV & SMART TECHNOLOGIES**



GLOBAL OPPORTUNITIES AWAIT YOU

M.TECH – EEE

ELECTRICAL VEHICLE TECHNOLOGY

GLOBAL GROWTH ADVANTAGES

- Growing worldwide demand for EV Engineers
- Careers with leading International EV companies
- Global shift towards carbon-neutral transportation
- Opportunities with global automotive & technology experts.
- Excellent opportunities in green technologies & sustainable industries

EXCELLENT CAREER OPPORTUNITIES

- EV Design Engineer
- EV Charging Infrastructure Engineer
- Vehicle Communication Network Engineer
- Electric Mobility Consultant
- EV Manufacturing Engineer
- EV Testing & Validation Engineer

WHY CHOOSE OUR M.TECH PROGRAM?

Industry-Oriented Curriculum | Hands-on Training & Live Projects |
Internship & Placement Assistance | Innovation & Startup Support |
Expert Faculty & Industry Mentors

INNOVATE | DESIGN | LEAD THE FUTURE

ADMISSIONS OPEN
2026-27

TUITION FEES
₹55,000
PER YEAR

LAST DATE FOR APPLICATION
30TH MAY 2026

 **92475 98461 / 62 / 63 / 64 / 65**
AGIRIPALLI , VIJAYAWADA RURAL
www.rvrnriversity.edu.in

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