



M.Tech from SRM University and NFTDC

M. Tech. Automotive Hybrid Systems Engg

SRM University is ranked India's No.1 University by Times of India and India Today 2015. It is one of the most preferred universities in India with over 40,000 students and 2,758 faculty members.

NFTDC, an autonomous Technology Centre under the aegis of Ministry of Mines, is a leading institute in design and development of advanced materials, components and **systems** for Aerospace, **Automotive**, Energy, Biomedical, Health and Environment. NFTDC has also established a **Centre of Excellence for xEV Drives**.

Program: M.Tech Automotive Hybrid Systems Engg.

An intensive multidisciplinary 2 year program, first semester at SRM and next three semesters at NFTDC, Hyderabad, covering EV and Hybrid vehicle design, batteries, propulsion systems, power electronics, power transmission, vehicle dynamics, Advanced CAD, and thermal management. NFTDC fellowship for top applicants.

Eligibility

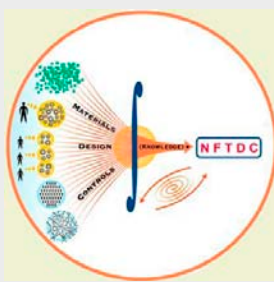
Bachelors Degree in Mechanical / Automobile / Aeronautical/ Mechatronics / Production /Electrical / ECE / EEE / Electronics / Instrumentation & Control Engg with aggregate & final year score over 60%. GATE score and/ or work experience in related area is preferred. Selection through entrance examination and interview.

How to apply

Apply (i) online (ii) download application and courier to Director (Admissions) with DD for Rs 900 in favor of 'SRMIST', payable at Chennai on or before **15 September 2015**. To apply, visit www.srmuniv.ac.in

Director (Admissions)

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SRM
UNIVERSITY
(Under section 3 of UGC Act 1956)