

M.Tech in Transportation Engineering

Department of Civil Engineering

Programme Level
Post Graduate

Duration
2 Years

About the programme

The master's degree program in Transportation Engineering trains the students for senior positions in core industry, consultancy, government, non-profit organizations, and higher studies. The offered courses provide a skill set in topics such as pavement engineering, traffic engineering, transportation economics and planning, intelligent transportation systems, traffic systems operations, Airport planning and design and analysis of transportation systems. Students also get hands-on experience on various industry relevant software such as MXROADS, FAARFIELD, IITPAVE, VISSIM, etc. as well as the design codes of Indian Roads Congress.

Eligibility

B.E/B.Tech with minimum 50% marks or equivalent in CGPA in relevant discipline

Fee Structure

Duration

2 years

Tuition Fee (per annum)

77,000

Exam Fee (per annum)

15,000