

School of Computer, Information and Mathematical Sciences

Department of Computer Science and Engineering

M.Tech - Data Science* Admissions Open 2021-2022

Highlights of the Department of Computer Science and Engineering

- Established in 1990 (31+ Years of Excellence)
- Accredited by NBA
- Association with IBM
- Choice Based Credit System (CBCS)
- Innovative and Outcome based teaching-learning process
- Highly qualified & Experienced faculty
- Publications in high impact journals
- Academic collaboration with industries
- ICT Enabled Class rooms
- Wi-Fi Campus
- TCS self-service for students
- State of the art laboratories
- Well-equipped digital library
- Good placement record in reputed industries
- Opportunities for internship/training in reputed IT industries

About M.Tech. Data Science

M.Tech. Data Science is a four - semester programme designed for aspirants that helps learners build mathematical and engineering skills required to advance their career as a Data Scientist or Data Engineer.

Career Opportunities

Learning data science can modernize your career as Data Scientist, Data Analyst, Data Engineer, Data Architect, Database Administrator, Machine Learning Engineer, Business Analyst, Statistician, Data and Analyst Manager.

Eligibility

B.E./B.Tech Degree or equivalent in the relevant field as per AICTE & UGC Norms.

Special Features of Master of Technology in Data Science

- Data Science Course content is designed by experts to match with the real world requirements for both beginner and advance level.
- Learning through the case studies, mini - projects, action learning projects, simulations, extensive tutorials, online/offline evaluations and peer learning
- Experiential learning through built - in project work as part of the curriculum
- During the program, participants would learn the strength of Data Science tools on updated technology platforms.
- Apply quantitative modeling and data analysis techniques to the solution of real world problems, communicate findings, and effectively present results using data visualization techniques.

Contact

* Awaiting for AICTE Approval 2021-2022