Graduate Academic Certificate:

Data Science in Enterprise Computing

The Program

This Graduate Academic Certificate equips you with skills to **apply data science, analytics, and AI within large-scale enterprise environments.**

The hands-on curriculum will help you **build expertise in data engineering, machine learning, and AI-driven analytics**, all while connecting you with industry professionals.

Provides skills needed for:

- Enterprise Data Engineers
- Mainframe Analytics Specialists
- Enterprise System Administrators
- COBOL / Java Enterprise Developers
- Data Governance and Compliance Analysts

Who Can Benefit?

Whether you're a **new graduate** seeking a competitive edge, a **working professional** expanding your knowledge, or an **academic** looking to pivot, the information and networking opportunities provided by this program will develop your skillset, preparing you for opportunities across both higher education and industry.

Fast Facts

- 4 courses required (12 credit hours)
- Offered in-person at UNT Frisco campus with evening and weekend blocks designed for working professionals
- All credit hours can be applied toward the M.S. in Data Science degree

8/13/26

UNT | COLLEGE OF INFORMATION
The Anuradha and Vikas Sinha Department of Data Science

940-565-2445
CI-Advising@unt.edu
https://bit.ly/DataScienceInEnterprisingComputingGAC

Scan the QR Code to learn more and get started today!