TWO MS DEGREES IN 2 YEARS

UNT Biomedical Engineering & Data Science

Graduate Advising:
Suite K220, Discovery Park
Phone: 940-565-3338

First Year

Fall semester
- BMEN 5210- Biomedical Engineering laboratory
- BMEN 5315- Computational Methods in Biomedical Engineering
- BMEN 5940- Biomedical Engineering Seminar
- INFO 5501- Fundamentals of Data Analytics
- INFO 5502- Analytic Tools, Techniques, and Methods

Spring semester
- BMEN courses from Block B (9 sch)
- INFO 5505- Applied Machine Learning for Data Scientists

Summer semester
- MSDS Guided Electives, 2 courses from block B (6 sch)

Fall semester (Thesis option)
- BMEN Elective, one course from Block D of degree plan
- BMEN Thesis (3 sch) from Block C

(Non-thesis option)
- BMEN Courses (6 sch) from Block B
- MSDS Guided Electives, 2 courses from Block B (6 sch)

Spring semester (Thesis option)
- BMEN Thesis (3 sch) from Block C

(Non-thesis option)
- BMEN Courses from Block B (3 sch)
- MSDS Guided Electives, 1 course from Block B (3 sch)
- MSDS General Electives, 1 course from Block C (3 sch)

Second Year