



Merge engineering and medicine in this popular and exciting field

Research

- + Bioinstrumentation
- + Biomaterials
- + Biomechanics
- + Nanomedicine
- + Computational Epidemiology
- + BioNems

Lab Spotlight

- + Micro and Nanoengineering in Medicine - focusing on regenerative medicine
- + Advanced BioNEMS
- + Biomaterials

Funding

- + Teaching and Research assistantships available
- + All Teaching and Research assistants receive a monthly stipend and in-state tuition; many also receive 3-9 hours of tuition and mandatory fee funding
- + Hourly grader positions and other on-campus employment available
- + Scholarships available through UNT and the department

Admissions

Typically, successful applicants will meet the following admission requirements:

- + M.S. GPA: 3.0
- + GPA: 3.0 in prior work
- + GRE Verbal: 145
- + GRE Quantitative: 155
- + Contact Kathryn.Beasley@unt.edu
- + Find all admissions information by visiting engineering.unt.edu/admissions

Biomedical Engineering

Biomedical Engineering, M.S.
Ph.d. concentrations available



Teaching Lab

- + Senior Design
- + Biomedical Instrumentation
- + Biomechanics/Biomaterials/Biomechanical Modeling

Research Lab

- + 18 lab stations + 2 Biomedical optics
- + 2 cell culture labs + Microscopy

