

Biomedical Engineering Masters

Department Information

- **Department Web Site:**
ndsu.edu/coe/bme (<http://ndsu.edu/coe/bme/>)
- **Application Deadline:**
Fall semester- February 15; Spring semester- September 15
- **Credential Offered:**
M.S.
- **English Proficiency Requirements:**
TOEFL iBT 71, IELTS 6, Duolingo 105
- **Program Overview:**
ndsu.edu/programs/graduate/biomedical-engineering (<http://ndsu.edu/programs/graduate/biomedical-engineering/>)

Apply Now (https://ndsugrad.my.site.com/Application/TX_SiteLogin/?startURL=/Application/TargetX_Portal__PB)

Code	Title	Credits
M.S. - Plan A Thesis Option		30
Anatomy & Physiology		3-6
BIOL 660	Animal Physiology (or EE 590 Advanced Electrical Engineering Problems - UND)	
BRG Related Courses		6-9
Graduate Preparation (e.g. Grant Writing)		0-3
BME 794	(Practicum (industrial, clinical, or research lab))	1-3
Electives (approved by advisor)		9 (max)
BME 790	Graduate Seminar (One credit per semester.)	3
BME 798	Master's Thesis	9

Code	Title	Credits
M.S. - Plan B Master's Paper Option		30
Anatomy & Physiology		6-9
BIOL 660	Animal Physiology (or EE 590 Advanced Electrical Engineering Problems - UND)	
BRG Related Courses		6-9
Graduate Preparation (e.g. Grant Writing)		3
BME 794	(Practicum (industrial, clinical, or research lab))	1-3
Electives (as approved by advisor)		15 max
BME 790	Graduate Seminar (one credit each semester)	3
BME 797	Master's Paper	2-4

Admission and Application Requirements

- Graduate School admission and application requirements are found on the Admission Information (<http://catalog.ndsu.edu/graduate/admission-information/>) page.
- In addition, this program requires applicants to have a Bachelor of Science degree from an ABET accredited engineering program.
 - Students holding a B.S. degree in other disciplines may be admitted with an obligation to acquire the necessary background undergraduate engineering knowledge.