

Biomedical Engineering Pre-requisites (2018-19 Catalog)			
Course	Number	Pre-requisite	Co-Req
BMEN	1300	None	
BMEN	1400	MATH 1650 with a grade of C or better	
BMEN	2210	MATH 1720	
BMEN	2320	BMEN 1300; BMEN 2210; BMEN 1400 or concurrent enrollment	
BMEN	3310	BMEN 1300; BMEN 2320; BIOL 2301, BIOL 2311	
BMEN	3311	BMEN 2320	
BMEN	3350	BMEN 1300; CHEM 1410; PHYS 1710; MATH 3410	
BMEN	3312	PHYS 1710; BMEN 3310	
BMEN	3321	PHYS 1710; CHEM 1410; BMEN 3310	
BMEN	4310	BMEN 3321; Senior standing	
BMEN	4312	BMEN 3311; BMEN 3321; and senior classification	
BMEN	4212	BMEN 3310; BMEN 3350; BMEN 3311; BMEN 3312; BMEN 3321; Senior classification	
BMEN	4222	BMEN 4212	
BMEN	4320	BMEN 3311; BMEN 3321	
BMEN	4325	BMEN 3321; Senior classification	
BMEN	4321	BMEN 3311; BMEN 3312; Senior standing	
BMEN	4311	BMEN 3311; BMEN 3312; Senior standing	

A Biomedical Engineering student with a grade of 'D' in one or more courses, may be able to graduate with a degree in Biomedical Engineering, provided the following conditions are satisfied:

- 1) The student has an overall GPA ≥ 2.0
- 2) The student has completed all required courses in the student's degree plan
- 3) The student has satisfied all College of Engineering and UNT criteria for graduation
- 4) A maximum of two grades of 'D' in
 - a) Biomedical Engineering/elective courses **OR**
 - b) Courses that are not pre-requisites to Biomedical Engineering or elective or math courses in the Biomedical Engineering curriculum