

EMEC - Mechanical Engineering

EMEC 203. CAE II-Mechanical Engineering Computations. 2 Credits. (1 Lec, 1 Lab) F,S

PREREQUISITE: EMEC majors only, EMEC 103. COREQUISITE: M 172Q.

Computer methodology, use of various computer software packages in mechanical engineering applications.

Term	CRN	Section	Session/Dates	Days	Location	Time
2018 Summer Session	11501	001	First Half Session	-	-	-

EMEC 403. CAE IV--Design Integration. 3 Credits. (1 Lec, 2 Lab) F

S PREREQUISITE: EMEC 103 or EMEC 303; or instructor's consent; junior standing. Develop the ability to use solid and parametric modeling to design and document machine parts. Geometric dimensioning and tolerancing, auxiliary views, analysis of models, advanced modeling techniques and customization are covered through hands-on experiences.

Term	CRN	Section	Session/Dates	Days	Location	Time
2018 Summer Session	11003	001	May Start	MTWR	BARNAH134	8:00am - 8:45am
2018 Summer Session	11003	001	May Start	MTWR	BARNAH134	8:50am - 12:00pm

Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.