

BACCALAUREATE COUNCIL
First Meeting/2021-22 Academic Year
September 9, 2020

SECTION E – Recorded for inclusion in the Spring 2021-22 Undergraduate Catalog via the Expedited Curricular Process p. 1 of 1

COLLEGE OF BUSINESS

Department of Marketing

Change in course title 2021-22 Online Undergraduate Catalog [LINK](#)

CBUS21.22.18.20.20.01

MKTG 395 – Career **Planning in** Marketing

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***Rationale:** This updates the course title to be consistent with other College of Business career-related courses and provides more detail as to the course topic.*

COLLEGE OF ENGINEERING AND ENGINEERING TECHNOLOGY

Mechanical Engineering

Course Revision: **CEET21.22.01.01** Online Catalog [LINK](#) 2021-2022 Undergraduate Catalog

MEE 320. Mechanism Design and Analysis (3). Kinematic and dynamic analysis of mechanisms; mechanism design philosophy; and mechanism synthesis. Theory and design are supplemented by computer techniques. Mechanisms include cams, gears, and linkages. PRQ: MEE 211 **and MEE 270**.

***Rationale:** Skills learned in MEE 270 are used in MEE 320. Since 270 is the first mechanical engineering course students take and 320 is usually taken in the junior year, almost all students have satisfied the PRQ. Before, it was assumed the prerequisite was satisfied. Now we are formalizing the requirement.*

Course Revision: **CEET21.22.01.02** Online Catalog [LINK](#) 2021-2022 Undergraduate Catalog

MEE 321. Mechanical Vibrations I (3). Oscillatory motion, free vibration of single degree freedom systems, harmonically excited vibration, vibration under general forcing conditions, two or more degrees of freedom systems, and generalized eigenvalue problems. In addition to lecture, the course has scheduled laboratory sessions. PRQ: MEE 211, MEE 212, **MEE 383**, and MATH 336.

***Rationale:** When we created MEE 383, we designed an analysis course that would be particularly relevant and would support other courses in the curriculum. At the time, we decided not to make it a prerequisite for other courses. This was important for transitioning the course into the curriculum. Now that MEE 383 has been part of the curriculum for 3 years, we are ready to formally link it to other courses through prerequisites. The four-year course roadmap that we provide students has been updated to make satisfying the prerequisites easier.*