

2021-22 ACADEMIC COURSES

MEC 224 : ROBOTICS IV

In this course, students will learn about advanced programming of robots and programmable controllers in an integrated work cell. Problems related to maintenance and trouble-shooting constitute a major segment of the course. A group project involving the design and construction of a work cell that simulates some industrial process is an enjoyable conclusion to this course. This course contains materials previously taught in ROB 224.

Level I Prereq: Academic Reading and Writing Levels of 6; ROB 223 minimum grade "C"

Description	Hours
Credits	4
Lecture Hours	30
Clinical Hours	0
Lab Hours	60
Other Hours	0
Total Hours	90

Accurate as of 02/26/2021 Information is subject to change without notice.

Class offerings by semester

Swipe left to see full chart