

Program of Study: Engineering Technology Skill Award

| PREREQUISITE COURSES | SKILL AWARD (Requirements) | U N I T S | M E T | I P | N E E D | Transfer Credit |
|---|--|-----------------------|-------------|--------|------------------|-----------------|
| | ENGR 130: Introduction to Robotics | 2 | | | | |
| ENGR 109, 111, 131, or equivalent, or consent of instructor | ENGR 298: Undergraduate Research in Engineering I | 3 | | | | CSU, UC |
| ENGR 298 or equivalent, or consent of instructor | ENGR 299: Undergraduate Research in Engineering II | 3 | | | | CSU, UC |
| TOTAL UNITS REQUIRED | | 8 units | | | | |

This skill certificate in engineering technology is designed to give students fundamental introductory **skills** in mechanical, electrical and computer engineering technology through **hands on project based** applications that interact with the physical world. Students may include these courses in a certificate of achievement or an A.S. degree in engineering technology.

Online Resources



www.salarysurfer.cccco.edu



www.CaCareerZone.org



Academic Counseling / Career Center