MECHANICAL ENGINEERING STUDENTS MUST COMPLETE THREE UNITS OF MAE 189+195 IN ORDER TO FULFILL THE SENIOR PROJECT DEGREE REQUIREMENT

ONLY STUDENTS THAT ARE SENIOR STANDING AND IN TECHNICAL ROLES MAY ENROLL IN MAE 189

MAE 189 MUST BE TAKEN IN CONJUNCTION WITH MAE 195, A ONE-UNIT DISCUSSION COURSE THAT SERVES AS A MANDATORY WEEKLY CHECK IN WITH PROJECT ADVISORS

VARIABLE UNITS DEPENDENT UPON STUDENT AND PROJECT

MECHANICAL ENGINEERING: SENIOR DESIGN REQUIREMENT

TECHNICAL ELECTIVE CREDIT

AFTER FULFILLING THE THREE UNIT SENIOR PROJECT REQUIREMENT, UP TO 8 ADDITIONAL UNITS OF MAE 189 MAY BE TAKEN AS TECHNICAL ELECTIVE CREDIT

STUDENTS FROM MAJORS OUTSIDE OF MECHANICAL ENGINEERING MAY ALSO RECEIVE TECHNICAL ELECTIVE CREDIT BY TAKING MAE 189

ADDITIONAL NOTES

STUDENTS NOT IN TECHNICAL ROLES OR NOT SENIOR STANDING MAY ENROLL IN MAE 93 WHICH GIVES ELECTIVE CREDIT ONLY

STUDENTS CANNOT ENROLL IN MORE THAN ONE MAE 189 PROJECT AT A TIME

STUDENTS INTERESTED IN A PARTICULAR PROJECT SHOULD REACH OUT DIRECTLY TO ITS PROJECT LEADS

FOR ADDITIONAL PROJECT INFORMATION REFER TO PROJECTS.ENG.UCI.EDU/PROJECTS/DEPARTMENT/MAE