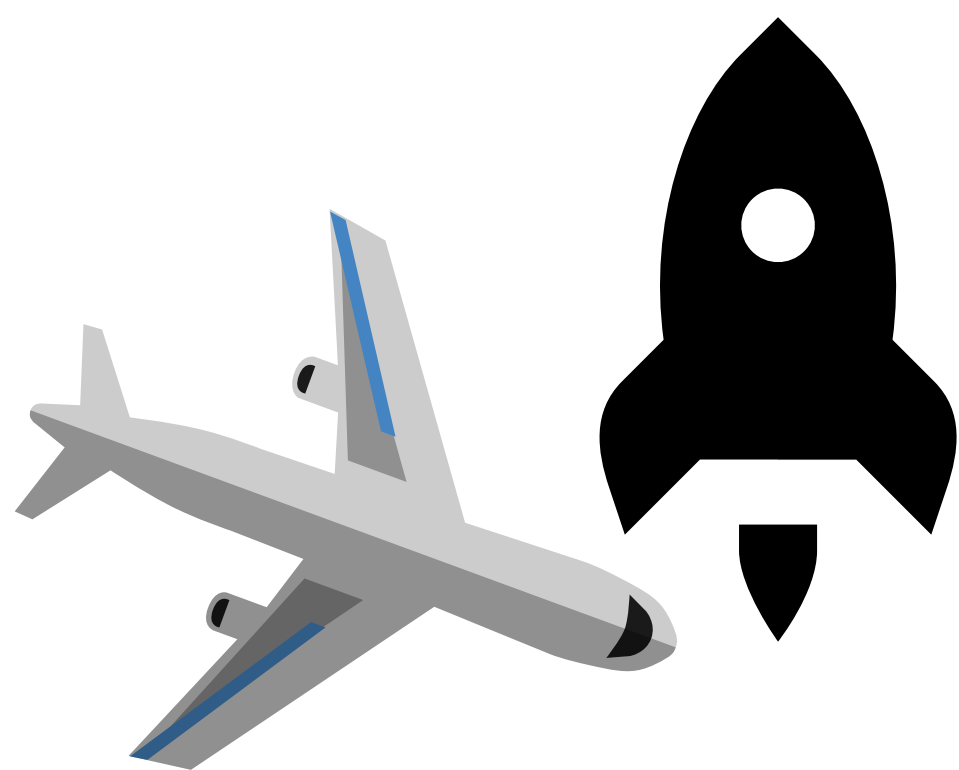
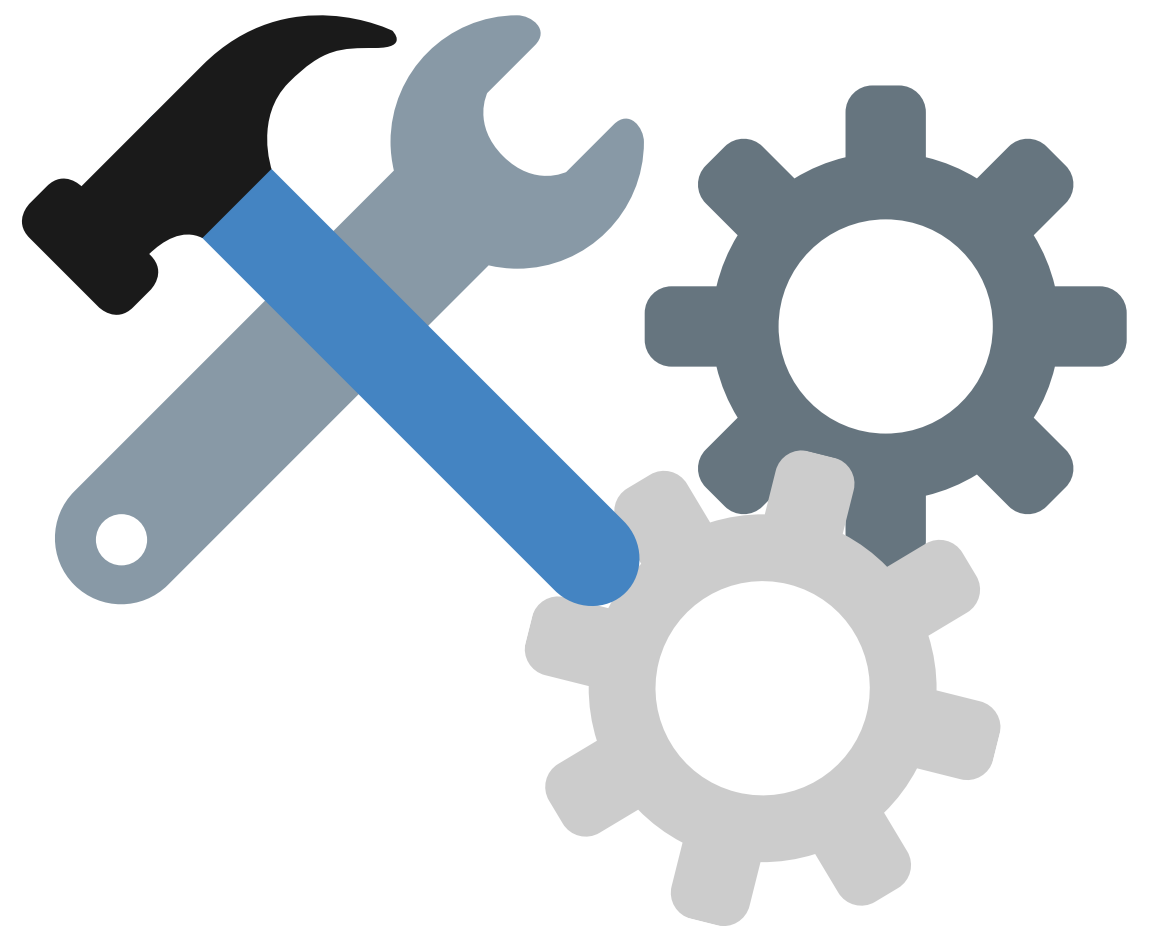


ENGRMAE 189: SENIOR PROJECT

VARIABLE UNITS DEPENDENT UPON STUDENT AND PROJECT

MECHANICAL ENGINEERING: SENIOR DESIGN REQUIREMENT

- 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

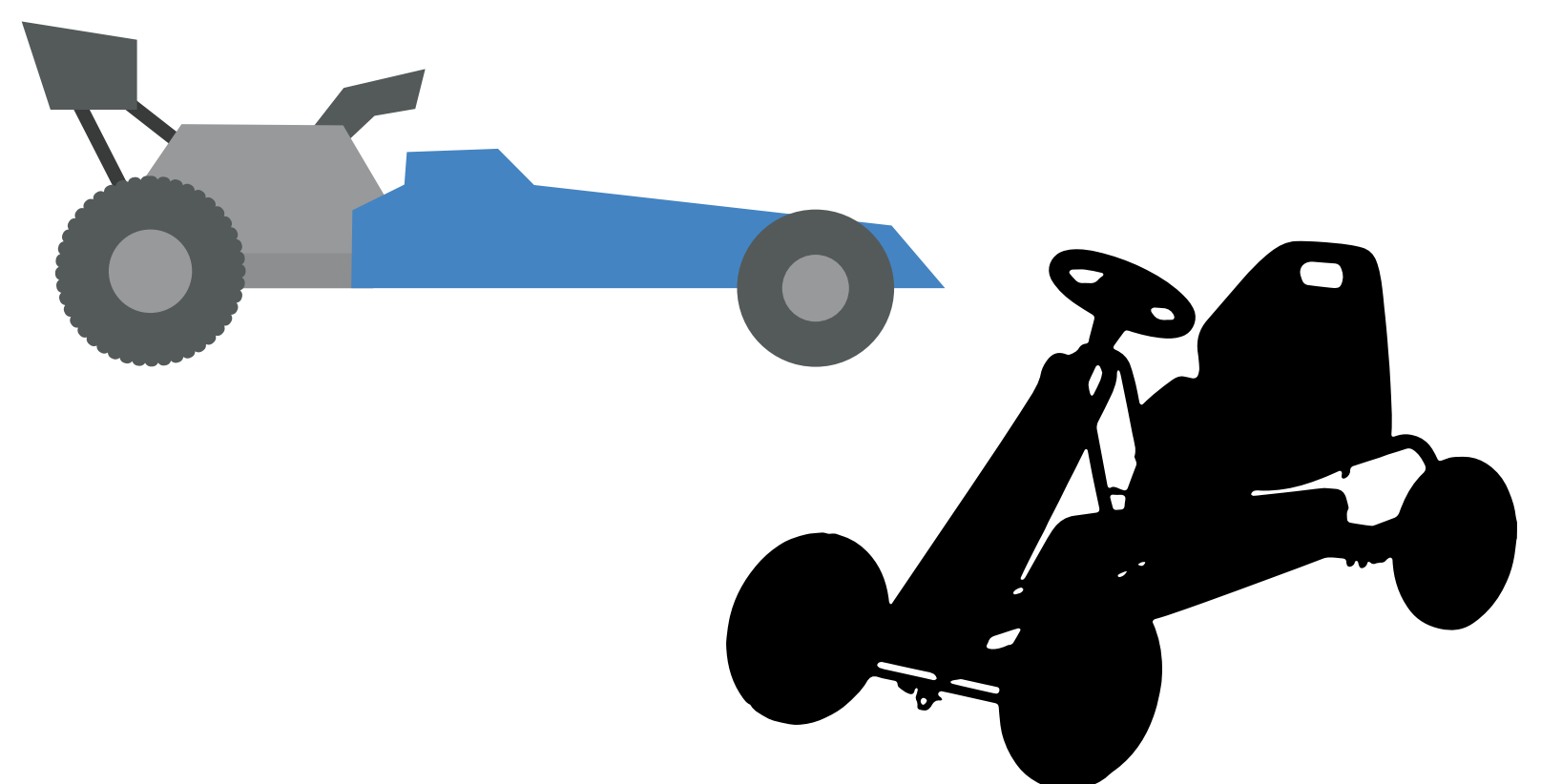


TECHNICAL ELECTIVE CREDIT

- 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](https://projects.eng.uci.edu/projects/departments/mae)