

DEPARTMENT OF MECHANICAL ENGINEERING
EMCH 460 – Special Problems

Name: _____ SSN# _____ GPA _____

Credits (1-3): _____ Course to Be Used For: EMCH Elective Technical Elective

Term: _____ Supervising Professor: _____

Instructions

Students enrolling in this course must make specific arrangements with the supervising professor **before** registration. Upper Division students with above average academic records may pursue the study of specific engineering problems for credit by **submitting a complete project proposal (use extra pages if necessary) to include project objective, experimental and/or theoretical techniques and anticipated results.** A final report must be submitted via the Department Chair to the Dean of Student Services in order to receive credit.

Proposal

Student Signature

Supervising Professor's Signature

Undergraduate Studies Committee Signature _____ Approved Disapproved

Department Chair Signature _____ Approved Disapproved

Dean of Student Services Signature _____ Approved Disapproved