



CALIFORNIA STATE UNIVERSITY, FULLERTON

College of Engineering and Computer Science

Department of Mechanical Engineering

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EGME 497 Senior Project

Student's Name: _____ CWID#: _____

Semester: _____ Units: _____ Instructor: _____

ABSTRACT:

Student's Signature: _____ Date: _____

Instructor's Signature: _____ Date: _____

Advisor's Signature: _____ Date: _____

Chair's Signature: _____ Date: _____

WORKLOAD: Each one (1) unit of EGME 497 Senior Project credit should represent an estimated average workload of 4 hours per week. The workload is comprised of unsupervised “homework” time and instructor contact time. The estimated workload for the project should be approximately 60 hours per unit over the 15-week semester.

FORMAT: It's recommended to have weekly instructor contact time with oral or written progress report summaries. This amount of time can vary as required and it is left to the instructor and student to decide.

EVALUATION: The Senior Project proposal shall include:

- (1) An abstract: give details of what work is expected to be done by the student; include specific tasks and duties the student will perform. What will the student deliver for evaluation? Physical project? Engineering Drawings? Written Technical summary report?
- (2) Include a statement of the basis for the final evaluation of the Senior Project.