#### 1

# **ENGINEERING APPLIED MATHEMATICS (ENAM)**

# ENAM 790 Advanced Seminar in Applied Mathematics (1-4 Units)

Prerequisite: Permission. (May be repeated for a total of 12 credits.) For students seeking graduate degrees in Applied Mathematics. Advanced projects and studies in various areas of applied mathematics. (Formerly 3490:790)

### ENAM 898 Preliminary Research (1-15 Units)

Prerequisite: Permission. (May be repeated.) Completion of qualifying examination and approval of Student Advisory Committee. Preliminary investigation of Ph.D. dissertation topic. (Formerly 3490:898)

## ENAM 899 Doctoral Dissertation (1-15 Units)

Prerequisite: Permission. (May be repeated.) Completion of Candidacy examination and approval of Student Advisory Committee. Original research by a Ph.D. candidate. (Formerly 3490:899)