

Course Information

TEXTS: Shaum's Outline Series: Matrix Operations, Chapters 1, 2, 4, 5, 6, 11.
Boyce & DiPrima, Elementary Differential Equations and Boundary Value Problems, *Fifth Edition*, Chapters 1–3, 5 with some sections omitted.

EXAM SCHEDULE: There will be three one-hour exams and a two hour final on the following dates:

Exam I	Thursday, February 13, 8:00 A.M.
Exam II	Thursday, March 19, 8:00 A.M.
Exam III	Tuesday, April 21, 8:00 A.M.
Final	Tuesday, May 5, 7:30 P.M.

The hour exams will be held in Stepan Center. Exams may be made up only with an excused absence from the Associate Vice President for Residence Life. Conflicts with exams in other courses must be resolved during the first week of classes. Quizzes will be given periodically in class.

TUTORIALS: There will be three tutorials per week:

Tuesday 3:00–5:30 P.M.	CCMB 226
Wednesday 7:00–9:00 P.M.	CCMB 226
Thursday 3:00–5:30 P.M.	CCMB 226

The tutorials will be staffed by Teaching Assistants who will answer students' questions either individually or in small groups. You may attend any tutorial you wish. Graded exams and quizzes may be picked up in any of the tutorials but *only during the week following the exam or quiz*.

OFFICE HOURS: The offices are in the Mathematics Building:

Dennis Snow	203 MW 3:30–4:30 P.M.
Žarko Bižaca	218 MW 2:30–3:30 P.M.
Željko Sokolovic	304 F 2–4 P.M.
Kirk Weller	316 Th 9–11 A.M.

GRADES: Grades will be based on a total of 500 points broken down as follows:

Exam I–III	100 each, 300 total
Final	150
Extra	50

The extra 50 points will be based on quizzes and optional assignments. Current grades will be mailed regularly to each student's computer account.