

Final Examination - MA 441

Wed. May 4 at 12:30 PM in this classroom

Office Hours - Final Exam Week

Fri. April 29	1:15 - 2:15
Tue. May 3	2:30 - 3:30
Thurs. May 5	2:30 - 3:30
Fri. May 6	2:30 - 3:30

Possible topics on the final exam:

Surface area

Surface integrals

Line integrals

Div, curl, laplacian

Stokes' Theorem

Divergence Theorem

Fourier series

Partial differential equations

Format of Final Exam:

6 problems (show all work)

Grade in Course

Exam Average	85%
Homework Average	15%

$$\text{Exam Avg} = \frac{T_1 + T_2 + T_3 + x}{4}$$

$$\text{Avg} = (.85)(\text{Exam Avg}) + (.15)(\text{HW Avg})$$

Average Course Grade

90 - 100 **A**

80 - 89 **B**

70 - 79 **C**

60 - 59 **D**

Below 60 **F**

No student will be graded according to a system different from the rest of the class. Grading procedure will be uniform.