

Graph Theory

MAT 5???

Spring 1989

Office Hours: MWF 12:45 - 1:15, TT 1:15 - 1:45 & by appointment

Instructor: Bellenot

Office: 218 Love

Text: Chartrand & Lesniak, Graphs and Digraphs, 2nd ed., Wadsworth & Brooks/Cole, 1986.

Coverage: Parts of most the chapters (as time allows).

Grades: The easy-going 85%, 70%, 55% and 40% cut-offs.

Midterm: This test is "in class" and "closed book" worth **30%** of your grade. Tentatively scheduled for Thursday 30 March 1989.

Homework: The remaining **70%** of your grade will be determined by homework problems. Some (but perhaps not all) homework problems will be graded on a ten point scale. Only the top 90% of your graded homework is used to compute your homework average. Generally three homework problems will be assigned each Thursday due the following Thursday.

Homework Rules:

Must be your **OWN** work!

Must be neat and in clear English.

Must be on time -- late homework is not accepted.

Must be on 8 1/2 by 11 paper.

Must be written in ink.

Must use only one side of each page.

Multiple pages must be stapled together.

FUN_{ctional} Analysis

MAA 5506 Functional Analysis I

Fall 1989

Office Hours:

Instructor: Bellenot

Office: 218 Love

MWF 12:45 - 1:15 & by appointment

Text: Carl L. DeVito, Functional Analysis, Academic Press 1978.

Coverage: The entire text with additions as time allows.

Grades: The easy-going 85%, 70%, 60% and 50% cut-offs.

Midterm: This test is "in class" and "closed book" worth **30%** of your grade. Tentatively scheduled for Wednesday 15 November 1989.

Homework: The remaining **70%** of your grade will be determined by homework problems. Some (but perhaps not all) homework problems will be graded on a ten point scale. Only the top 90% of your graded homework is used to compute your homework average.

Homework Rules:

Must be your **OWN** work!

Must be neat and in clear English.

Must be on time -- late homework is not accepted.

Must be on 8 1/2 by 11 paper.

Must be written in ink.

Must use only one side of each page.

Multiple pages must be stapled together.

Assignment 1: Read the first two sections by Friday 1 September.

For Wednesday 6 September do Problems 1 & 2 in Section 1 and Problems 1, 2 & 3 in Section 2

μ & \int 2

MAA 5??? Measure and Integration 2 Instructor: Bellenot
Fall 1988 Office: 218 Love
Office Hours: MWF 12:45 - 1:15, TT 1:15 - 1:45 & by appointment

Text: G. B. Folland, Real Analysis, Wiley, 1984.

Coverage: Chapters 3, 6 and others as time allows.

Grades: The easy-going 85%, 70%, 60% and 50% cut-offs.

Midterm: This test is "in class" and "closed book" worth **30%** of your grade. Tentatively scheduled for Wednesday 29 March 1989.

Homework: The remaining **70%** of your grade will be determined by homework problems. Some (but perhaps not all) homework problems will be graded on a ten point scale. Only the top 90% of your graded homework is used to compute your homework average.

Homework Rules:

Must be your **OWN** work!

Must be neat and in clear English.

Must be on time -- late homework is not accepted.

Must be on 8 1/2 by 11 paper.

Must be written in ink.

Must use only one side of each page.

Multiple pages must be stapled together.