

UNIVERSITY OF NOTRE DAME
DEPARTMENT OF AEROSPACE AND MECHANICAL ENGINEERING

MATHEMATICAL METHODS II – AME 60612

Place: 102 Earth Sciences Building, Time: 9:30 am - 10:45 am, Day: Tuesday and Thursday

www.nd.edu/ ~ atassi

Professor H. M. Atassi
113 Hessert Aerospace Center
Phone: 631-5736
Email: atassi@nd.edu

STUDENT NOTICE

TEXT : Advanced Calculus for Applications
F.B. Hildebrand
Prentice-Hall, Inc.

ATTENDANCE : Highly recommended.
The student is responsible for the contents of all lectures.

HOMEWORK : Homework is assigned every Thursday and is due the next Thursday.
No late homework will be accepted.

EXAMNATIONS : First Examination: Thursday 2/19/2009.
Second Examination: Thursday 4/2/2009.
Final Examination: Friday 5/8/2009 at 10:30 a.m.

GRADING :

Two Exams at 25% each	50%
Homework and Project	20%
Final Exam	30%

OFFICE HOURS : Tuesday and Thursday 1:30-3:00 pm or by appointment.

TUTORIAL SESSION : Michaela M. Logue: Office at Hessert, mlogue@nd.edu.
Place and Time : TBA

WEB SITE : Information, Homework, Notes and Exams will be posted
on the web at the following address:
< *www.nd.edu/ ~ atassi* >