University of Vermont
CE 218
2014
Numerical Methods for Engineers

0.1 Prerequisite
Calculus, college algebra, MATLAB

0.2 Text
Reference readings as indicated; class notes found at Blackboard

0.3 Lecture
MWF 10:40
Votey 369

0.4 Instructor
George F. Pinder
Rm 371 Votey Building
Office Hours: by appointment

0.5 Grading
One hour examination 30%
Final examination 30%
Classroom performance 40%

0.6 Homework Assignments
Homework assignments will normally be provided in concert with the topics being presented.

0.7 Individual and Cooperative Effort
Unless stated otherwise, all assignments should be the work of the individual claiming authorship.

0.8 Academic Honesty
All students are expected to be familiar with and abide by the University of Vermont academic policy as described in the UVM catalogue and in the UVM CAT’S TALE.
0.9 Religious Holidays

Religious Holidays: Students have the right to practice the religion of their choice. Each semester students should submit in writing to their instructors by the end of the second full week of classes their documented religious holiday schedule for the semester. Faculty must permit students who miss work for the purpose of religious observance to make up this work.