

Brief Summary of Important Course Information and Policies

Course: MA 444/544–OR (40142/40143)

Instructor: Prof. M. Nkashama

Class meetings: MWF, 1:00 PM - 2:20 PM, **location:** UH 3002

Office/Hours:

Room 4033, University Hall/ My office hours this term will be by appointment. (Pease email!)

Phone/Email: 934-2154 (Mathematics Department) / nkashama@uab.edu

Text: *Introduction to Vector Analysis*, Seventh Edition, by Harry F. Davis and A. David Snider, Hawkes Learning, 2016.

Grading: The course grade will comprise the following:

1 midterm test (20%)

homework/presentations (50%)

final examination (30%)

Those taking the course at the 544-level may have additional problems on assignments and exams.

Make-up(s): *None.*

If you miss the final, you will receive the grade “F”. If you miss the midterm test for serious and verifiable circumstances, your score on the final will be used (proportionally) in its place.

Quizzes/homework:

Homework/presentations will be given regularly. Since the homework and presentations’ grade constitutes 50% of your course grade, it is strongly recommended that you attend classes on a regular basis and complete all homework assignments when due. (No late homework will be accepted, for any reason!)

Drops/Withdrawals:

Last day to drop/add the course (without paying full tuition and fees): June 13, 2022

Juneteenth Holiday: June 20, 2022

Independence Day Holiday: July 04, 2022

Last day to withdraw from the course with “W”: July 08, 2022

Last day to withdraw from the term (*must withdraw from all courses*): August 05, 2022

Last day of class: August 05, 2022

Final Examination:

Monday, August 08, 2022, 1:30 PM - 4:00 PM

Note that the final examination will be a comprehensive exam.

Important Notice:

If you wish to request a disability accommodation, please contact DSS at 934-4205 or *dss@uab.edu*.