

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. (Please 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*.