

Engineering Math II: Multivariable Calculus (Discussion)
Math 1560:A09
Fall 2017
College of Arts & Sciences
Department of Mathematics
The University of Iowa

Instructor/T.A.: Nicholas Camacho
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Office: 255 MH
Office Hours: 1:00pm – 2:00pm, T. Also available by appointment.

Math Lab Hours: 9:30am – 11:30am, T
Discussion Meetings: 8:30am – 9:20am, T Th
Discussion Location: MLH 117
Class Homepage: See class page on ICON.

This syllabus is for the discussion portion of the course only. See ICON for full course syllabus.

Discussion Procedures:

- Homework that is due will be collected at the *beginning* of the discussion section. Homework will not be accepted after 15 minutes into the discussion meeting.
- Questions related to the homework assignment which was assigned in the lecture preceding the discussion will be addressed. *See the full course syllabus on ICON for a complete schedule of homework assignments and due dates.* Students are expected to come to discussion having at least attempted the assigned homework problems and with prepared questions, as needed.
- If necessary, we will move into a short lecture to cover any material not covered by Dr. Mitchell in the previous lecture meeting.
- There will be an in-class activity for each discussion meeting which will be turned in at the end of class, (except those meetings which precede an exam, where, in place of an activity, a review session will be held).

Attendance / Late Work:

- Attendance will not be recorded. However, students must keep in mind that there are in-class activities during each meeting. Students who are absent from class with a valid excuse and wish to turn in homework and/or make-up an in-class assignment are to consult *first* with Dr. Mitchell to make arrangements.

Usage of technology:

- All cell phones (and similar devices) must be set to vibrate or turned off during class. Texting, phone calls, etc. are not permitted during class. Note-taking on tablets, laptops, etc. is acceptable (with T.A.'s approval). Unauthorized use of any of the above devices may be considered as disruptive conduct and result in the student being asked to leave the classroom for the day.

Information/policies regarding goals/objectives of the course, the required eText, lecture schedule, grading procedures, exam dates, homework problems/due dates, the weekly syllabus, etc., can be found on the course syllabus on ICON.