Location: ECCR 143

TA: Joy Mueller Allen Alvarez Loya
Office: MATH 207 MATH 211
Email: Joy.Mueller@Colorado.Edu Allen.AlvarezLoya@Colorado.Edu

Course Objective: In this course, students will learn the basics of Matlab and how to use software tools to solve problems related to differential equations and linear algebra.

Office Hours: All APPM 2460 office hours will be held in the Applied Math help room, CHEM B32. You may attend either Joy’s or Allen’s office hours for help. During weeks that projects are due you can also go to any APPM 2360 TA’s office hours, but you should reserve 2460 questions for Joy or Allen. Our office hours are at the following times:

<table>
<thead>
<tr>
<th>Joy</th>
<th>Allen</th>
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<tbody>
<tr>
<td>Tuesdays 9-10:30</td>
<td>Mondays 9-11</td>
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<tr>
<td>Thursdays 10:30-12</td>
<td>Wednesdays 10-11</td>
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Homework: Homeworks are assigned most Tuesdays during class and are due the following Monday at 11:59 PM. Please note the following:

- Homework grades in this course are assigned on a Pass/Fail basis.
  - Late homework will never be accepted. Please do not ask for an exception to this policy.
  - Homework is graded on completion and correctness.
- Submit homework to the appropriate Assignment on the APPM 2460 Canvas page.
  - Published PDF format only
- No new homework will be assigned on weeks where we spend class time working on APPM 2360 projects.

Attendance: Attendance is mandatory and your grade depends on it. Each class will begin promptly, so please come early enough to sign-in to a computer and to start MatLab. Keep in mind:

- There are no attendance make-ups.
- Doctors’ notes do not excuse absences.

Final Grades: Final grades are assigned on a Pass/Fail basis. The following criteria will be used to determine final grades:

- Missing/Failing 4 or more HW assignments will result in a Fail for the course.
- Missing 3 or more classes will result in a Fail for the course.

Academic Honesty: While students are highly encouraged to collaborate on homework in this course, all work turned in must be your own. For more information regarding the CU Student Honor code refer to http://www.honorcode.colorado.edu.