

Differential Equations Fall 2023

Subject to Change

| | MONDAY | WEDNESDAY | FRIDAY |
|--------------------|-----------------------------|---------------------------------|---------------------------|
| Week 1: | Aug 28 No classes | Aug 30 Intro | Sep 01 Intro, 2.1 |
| Week 2: | Sep 04 2.2 | Sep 06 2.3 | Sep 08 2.3-2.4 |
| Week 3: | Sep 11 2.5 | Sep 13 2.5 | Sep 15 2.6 |
| Week 4: | Sep 18 2.6 | Sep 20 Review/Catch up | Sep 22 Exam 1 |
| Week 5: | Sep 25 3.1 | Sep 27 3.2 | Sep 29 3.3- Complex #s |
| Week 6: | Oct 02 3.3 | Oct 04 3.4 | Oct 06 Oct Break |
| Week 7: | Oct 09 3.5 | Oct 11 3.5-3.6 | Oct 13 3.7 |
| Week 8: | Oct 16 3.8 | Oct 18 (Mid) Catch up/Review | Oct 20 Exam 2 |
| Week 9: | Oct 23 6.1 | Oct 25 6.2 | Oct 27 6.3 |
| Week 10: | Oct 30 6.4 | Nov 01 6.5 | Nov 03 6.6 |
| Week 11: | Nov 06 5.1 | Nov 08 5.2-3 | Nov 10 Catch up/Review |
| Week 12: | Nov 13 Exam 3 | Nov 15 Systems of DEs | Nov 17 Systems of DEs |
| Thanksgiving Break | | | |
| Week 13: | Nov 27 Linear Systems | Nov 29 Linear Systems | Dec 01 Linear Systems |
| Week 14: | Dec 04 Nonlinear systems | Dec 06 Nonlinear systems | Dec 08 Course Review |

The final exam will be administered at the date/time published by the Registrar. Currently, it is scheduled for Wed, Dec 13th, 9-11AM.