

Math 132 Tentative TuThu Course Schedule - Fall 2026

Week	Sections	Topics	Special Dates & Notes
1 9/7 - 9/11	Intro 5.3 5.4	• The Fundamental Theorem of Calculus • Indefinite integrals and the Net Change Theorem	Labor Day: Mon 9/7 First Day of classes: Tues 9/8
2 9/14 - 9/18	5.5 6.1	• Substitution Rule • Area Between Curves	Last day to add/drop classes: Mon 9/14
3 9/21 - 9/25	6.2 7.1	• Volumes • Integration by Parts	
4 9/28 - 10/2	7.2 7.3	• Trigonometric Integrals • Trigonometric Substitution	
5 10/5 - 10/9	7.4 7.8 (start)	• Integration of Rational Functions by Partial Fractions • Improper Integrals	
6 10/12 - 10/16	7.8 (end) 7.5 11.1	• Strategy for Integration (Review) • Sequences	Holiday-Indigenous People's Day Mon 10/12 Exam 1: Thursday 10/15, 7-9 PM
7 10/19 - 10/23	11.2 11.3 (start)	• Series • Integral Test and Estimates of Sums	
8 10/26 - 10/30	11.3 (end) 11.4 11.5	• Comparison Tests • Alternating Series and Absolute Convergence	
9 11/02 - 11/06	11.6	• Ratio and Root Tests	Election Day-no classes held: Tues 11/3 Last day to Drop w/ 'W': Wed 11/4
10 11/9 - 11/13	11.7 11.8 11.9 (start)	• Strategy for Testing Series (Review) • Power Series • Representation of Functions as Power Series	Holiday-Veterans' Day: Wed 11/11
11 11/16 - 11/20	11.9 (end) 11.10	• Taylor and Maclaurin Series	Exam 2: Wednesday 11/18, 7-9 PM
12 11/23 - 11/27			Wednesday schedule followed on Tues 11/24 Thanksgiving recess begins after last class on Tues 11/24
13 11/30 - 12/04	10.1 10.2	• Curves Defined by Parametric Equations • Calculus with Parametric Curves	Classes resume: Mon 11/30
14 12/7 - 12/11	10.3 10.4	• Polar Coordinates • Calculus in Polar Coordinates	
15 12/14 - 12/18		Exam Review	Last day of classes: Tues 12/15 Reading Days: Wed 12/16, Sat 12/19 Final Exam: Friday, 12/18, 8-10 AM