Schedule Math10550 Spring 2026

Week	Date	Day	Section Quiz review Section Numbers are shown below for each Tutorial	Work Due **All HW Due @ 11:59p.m.** Quiz (Q) and Worksheet (WS) due in Tutorial.
1	01/12	Mon.	Intro/review	
	01/13	Tue.		
	01/14	Wed.	Review	
	01/15	Thur.	Tutorial 1: General Content on Q	Review Initial, Q 1/WS 1
	01/16	Fri.	2.1. Tangent/inst. velocity	
2	01/19	Mon.	**MLK Day, No Classes**	
	01/20	Tue.	*Last day class changes*	2.1. Initial, Review Main
	01/21	Wed.	2.2. Limits in Pictures.	
	01/22	Thur.	Tutorial 2: Sections 1.1-1.3, 2.1	2.2 Initial, 2.1 Main, Q 2/WS 2
	01/23	Fri.	2.3 (1): limit laws, alg. of limits	
3	01/26	Mon.	2.3 (2): limit laws, alg. of limits	2.3 (Day 1) Initial, 2.2 Main
	01/27	Tue.		2.3 (Day 2) Initial
	01/28	Wed.	2.4: continuity	
	01/29	Thur.	Tutorial 3: Sections 2.2, 2.3	2.4 Initial, 2.3 Main, Q 3/WS 3
	01/30	Fri.	4.6: limits at infinity, HA	
4	02/02	Mon.	3.1: defining the derivative	4.6 Initial, 2.4 Main.
	02/03	Tue.		3.1 Initial, 4.6 Main.
	02/04	Wed.	3.2: derivative as a function	
	02/05	Thur.	Tutorial 4; Sections 2.4, 4.6, 3.1	3.2 Initial, 3.1 Main, Q 4/WS 4
	02/06	Fri.	3.3 (day 1): basic deriv rules	
5	02/09	Mon.	3.3 (day 2): product/quot. rules	3.3 (Day 1) Initial, 3.2 Main
	02/10	Tue.		3.3 (Day 2) Initial
	02/11	Wed.	Exam 1 review	
	02/12	Thur.	**Exam 1**	**Exam 1**
	02/13	Fri.	3.4: deriv as a rate of change	3.3 Main,
6	02/16	Mon.	3.5: trig derivs	3.4 Initial
	02/17	Tue.		3.5 Initial, 3.4 Main.
	02/18	Wed.	3.6: chain rule	
	02/19	Thur.	Tutorial 5: Sections 3.2-3.5	3.6 Initial, 3.5 Main, Q 5/WS 5
	02/20	Fri.	3.8: implicit differentiation	
7	02/23	Mon.	3.9: exponential and log diff	3.8 Initial, 3.6 Main
	02/24	Tue.		3.9 Initial, 3.8 Main
	02/25	Wed.	6.8: rates of change in nat/soc sci.	
	02/26	Thur.	Tutorial 6: Sections 3.6, 3.8, 3.9	6.8 Initial, 3.9 Main, Q 6/WS 6
	02/27	Fri.	4.1 (day 1): related rates	
8	03/02	Mon.	4.1 (day 2): related rates	
	03/03	Tue.		4.1 Initial, 6.8 Main
	03/04	Wed.	Exam 2 review	
	03/05	Thur.	**Exam 2**	**Exam 2**
	03/06	Fri.	4.2: linear approx and differentials	4.1 Main.
Spring Break, Mar. 7-15				

Week	Date	Day	Section	Work Due
9	03/16	Mon.	4.3: maxima and minima	4.2 Initial
	03/17	Tue.		4.3 Initial, 4.2 Main.
	03/18	Wed.	4.4: Mean Value Theorem	
	03/19	Thur.	Tutorial 7: Sections 6.8, 4.1-4.3	4.4 Initial, 4.3 Main, Q 7/WS 7
	03/20	Fri.	4.5 (day 1): 1st Deriv and Graphs *Last day to Drop*	
10	03/23	Mon.	4.5 (day 2): 2nd Deriv and Graphs	4.5 (Day 1) Initial, 4.4 Main
	03/24	Tue.		4.5 (Day 2) Initial
	03/25	Wed.	4.7: Applied optimization	
	03/26	Thur.	Tutorial 8: Sections 4.4, 4.5	4.7 Initial, 4.5 Main, Q 8/WS 8
	03/27	Fri.	4.8: L'Hospital's Rule.	
11	03/30	Mon.	4.7/4.8 catchup/review	
	03/31	Tue.		4.8 Initial, 4.7 Main.
	04/01	Wed.	4.10: antiderivatives	
	04/02	Thur.	Tutorial 9: Sections 4.7, 4.8	4.10 Initial, 4.8 Main, Q 9/WS 9
	04/03	Fri.	**Easter Break, No Classes**	
12	04/06	Mon.	**Easter Break, No Classes**	
	04/07	Tue.		4.10 Main.
	04/08	Wed.	Review for Exam 3	
	04/09	Thur.	**Exam 3**	**Exam 3**
	04/10	Fri.	5.1: approximating areas	
13	04/13	Mon.	5.2: the definite integral	5.1 Initial
	04/14	Tue.		5.2 Initial, 5.1 Main.
	04/15	Wed.	5.3 Fund Theorem of Calc	
	04/16	Thur.	Tutorial 10: Sections 4.10, 5.1,5.2	5.3 Initial, 5.2 main, Q 10/WS 10
	04/17	Fri.	5.4: Net Change/5.5 U-sub	
14	04/20	Mon.	5.5: Integration by Sub	5.4 Initial, 5.3 Main.
	04/21	Tue.		5.5 Initial, 5.4 Main,
	04/22	Wed.	5.6: integrals involving exp/log & 5.7: integrals involving inv trig	
	04/23	Thur.	Tutorial 11: Sections 5.3-5.5	5.6 Initial, 5.5 Main, Q 11/WS 11
	04/24	Fri.	6.1: area between curves	
15	04/27	Mon.	6.2: volumes of rotation (disk/wash)	5.6 Main
	04/28	Tue.		5.7 Main.
	04/29	Wed.	Catch-up/Review	6.1 Main
	04/30	Thur.	**Reading Day, No Classes**	
	05/01	Fri.	**Reading Day, No Classes**	
Final Exam: May 05, 4:15 p.m. - 6:15 p.m.				

- A list of practice problems (listed by section) for your Quizzes and Exams appears on the website at this link: Quiz Info/Practice Problems.
- A list of the sections on each exam will be given in the information e-mail sent out prior to the exam.