

Date		Calendar for Fall 2026 MATH 2301 Section 100 (Barsamian) (Dates and Content may be adjusted slightly during the semester.)	Quiz/Exam
Mon Aug 24	L01	Section 1.3: The Limit of a Function, Diagnostic Test	DT
Tue Aug 25	R01	Recitation R01	
Wed Aug 26	L02	Section 1.4: Calculating Limits	
Fri Aug 28	L03	Section 1.5: Continuity	
Mon Aug 31	L04	Section 1.6: Limits Involving Infinity	
Tue Sep 1	R02	Recitation R02	
Wed Sep 2	L05	Section 1.6: Limits Involving Infinity	Q1
Fri Sep 4	L06	Section 2.1: Derivatives and Rates of Change	
Mon Sep 7		Labor Day Holiday: No Class	
Tue Sep 8	R03	Recitation R03	
Wed Sep 9	L07	Section 2.2: The Derivative as a Function	
Fri Sep 11	L08	Section 2.2: The Derivative as a Function	Q2
Mon Sep 14	L09	Section 2.3: Basic Differentiation Formulas	
Tue Sep 15	R04	Recitation R04	
Wed Sep 16	L10	Section 2.3: Basic Differentiation Formulas	
Fri Sep 18	X1	Exam X1 Covering through Section 2.3	X1
Mon Sep 21	L11	Section 2.4: The Product and Quotient Rules	
Tue Sep 22	R05	Recitation R05	
Wed Sep 23	L12	Section 2.5: The Chain Rule	
Fri Sep 25	L13	Section 2.6: Implicit Differentiation	
Mon Sep 28	L14	Section 2.7: Related Rates	Q3
Tue Sep 29	R06	Recitation R06	
Wed Sep 30	L15	Section 2.8: Linear Approximations and Differentials	
Fri Oct 2		Fall Break: No Class	
Mon Oct 5	L16	Section 3.1: Exponential Functions; Section 3.2 Inverse Functions and Logarithms	
Tue Oct 6	R07	Recitation R07	
Wed Oct 7	L17	Section 3.3: Derivatives of Logarithmic and Exponential Functions	
Fri Oct 9	L18	Section 3.5: Inverse Trig Functions	Q4
Mon Oct 12	L19	Section 3.6 Hyperbolic Functions	
Tue Oct 13	R08	Recitation R08	
Wed Oct 14	L20	Section 3.7: L'Hospital's Rule	
Fri Oct 16	X2	Exam X2 Covering Section 2.4 through Chapter 3	X2
Mon Oct 19	L21	Section 4.1: Maximum and Minimum Values	
Tue Oct 20	R09	Recitation R09	
Wed Oct 21	L22	Section 4.2: The Mean Value Theorem	
Fri Oct 23	L23	Section 4.3: Derivatives and the Shapes of Graphs	Q5
Mon Oct 26	L24	Section 4.3: Derivatives and the Shapes of Graphs	
Tue Oct 27	R10	Recitation R10	
Wed Oct 28	L25	Section 4.4: Curve Sketching	
Fri Oct 30	L26	Section 4.5: Optimization Problems	Q6
Mon Nov 2	L27	Section 4.5: Optimization Problems	
Tue Nov 3	R11	Recitation R11	
Wed Nov 4	L28	Section 4.6: Newton's Method	
Fri Nov 6	L29	Section 4.7: Antiderivatives	Q7
Mon Nov 9	L30	Section 4.7: Rectilinear Motion	
Tue Nov 10	R12	Recitation R12	
Wed Nov 11		Veterans Day Holiday: No Class	
Fri Nov 13	X3	Exam X3 Covering Chapter 4	X3
Mon Nov 16	L31	Section 5.1: Areas and Distances	
Tue Nov 17	R13	Recitation R13	
Wed Nov 18	L32	Section 5.2: The Definite Integral	
Fri Nov 20	L33	Section 5.3: Evaluating Definite Integrals	Q8
Mon Nov 23	L34	Section 5.4: The Fundamental Theorem of Calculus	
Tue Nov 24	R14	Recitation R14	
Wed Nov 25		Thanksgiving Break: No Class	
Fri Nov 27		Thanksgiving Break: No Class	
Mon Nov 30	L35	Section 5.4: The Fundamental Theorem of Calculus	
Tue Dec 1	R15	Recitation R15	
Wed Dec 2	L36	Section 5.5: The Substitution Rule	Q9
Fri Dec 4	L37	Section 5.5: The Substitution Rule	
Thu Dec 10	FX	MATH 2301 Combined Final Exam FX 4:40pm - 6:40pm in Morton Hall Room TBA	FX