Math 1131 Autumn 2025 Course Calendar

Mon	Tue	Wed	Thu	Fri
	August 26 (Week 1)	27	28	29
	Classes Begin	Limits I	Rec	Limits II
	Algebra Review		HW 1 Due	
September 1 (Week 2)	2	3	4	5
Labor Day	Rec	Continuity	Rec	Continuity and intervals
No Classes	Quiz 1	,	HW 2 Due	,
Sept 8 (Week 3)	9	10	11	12
The Derivative	Rec	Rules for	Rec	Rates of Change
	Quiz 2	Differentiation	HW 3 Due	
Sept 15 (Week 4)	16	17	18	19
Product and Quotient	Rec	Chain Rule	Rec	Derivatives of Exponential
Rules				functions
	Quiz 3		HW 4 Due	Last day to drop w/o "W"
Sept 22 (Week 5)	23	24	25	26
Review	Rec	Derivatives of	Rec	Implicit Differentiation
	Exam 1 (5:30-6:25PM)	Logarithmic	HW 5 Due	
	(Limits I – Derivatives of Exponential functions)	Functions		
Sept 29 (Week 6)	30	October 1	2	3
Logarithmic	Rec	Higher-Order	Rec	Differentials
Differentiation	Quiz 4	Derivatives	HW 6 Due	
Oct 6 (Week 7)	7	8	9	10
Local Extrema I	Rec	Local Extrema	Rec	Concavity, Second Derivative Test
	Quiz 5	II .	HW 7 Due	
Oct 13 (Week 8)	14	15	16	17
Review	Rec	Absolute	Autumn	Autumn Break
	Exam 2 (5:30-6:25PM)	Extrema and	Break	No Classes
	(Derivatives of Logarithmic functions – Concavity	Asymptotes	No Classes	
0 : 20 (14 1.0)	and Second Derivative Test)	22	22	2.4
Oct 20 (Week 9)	21	22	23	24
Graphing I	Rec	Graphing II	Rec	Applied Minima and Maxima I
0 -+ 27 (141, 40)	20	20	HW 8 Due	24
Oct 27 (Week 10)	28	29	30	31
Applied Minima and Maxima II	Rec Quiz 6	The Indefinite	Rec HW 9 Due	Integration with Initial Conditions
	·	Integral		Last day to drop w/o petition
November 3 (Week 11)	4	5	6 Rec	The Definite Internal II
Approximating Areas Under Curves	Rec Quiz 7	The Definite Integral I	HW 10 Due	The Definite Integral II
	·			1.4
Nov 10 (Week 12) The Fundamental	11 Votorone Dov	12	13 Pos	14
Theorem of Calculus	Veterans Day No Classes	Substitution I	Rec HW 11 Due	Integration Review
		10		21
Nov 17 (Week 13) Review	18 Rec	19 Substitution II	20 Rec	21 Area Between Curves
VEAICAA	Exam 3 (5:30-6:25PM)	Jubstitution II	Nec	Area Detween Curves
	(Absolute Extrema and Asymptotes – Substitution I)		HW 12 Due	
Nov 24 (Week 14)	25	26	27	28
Consumers' and	Rec	Thanksgiving	Thanks-	Indigenous Peoples'
Producers' Surplus		Break	giving Day	Day/Columbus Day Observed
	Quiz 8	No Classes	No Classes	No Classes
December 1 (Week 15)	2	3	4	5
Differential Equations	Rec	Partial	Rec	Additional topics
<u> </u>	Quiz 9	Derivatives	HW 13 Due	
Dec 8 (Week 16)	9	10	11	12
Review	Rec	Last Day of	Reading Day	Finals Week
		classes	No Classes	
	Quiz 10	Review		
Dec 15 (Finals Week)	16	17	18	
Finals Week	Finals Week	Finals Week	Finals Week	
Final Exam (6:00-				
7:45PM)				