Math 1131 Autumn 2022 Course Calendar

Mon	Tue	Wed	Thu	Fri
	140	iicu		
	August 23 (Week 1)	24	25	26
	Classes Begin	Limits I	Rec	Limits II
	Algebra Review			
Aug 29 (Week 2)	30	31 Cantinuita and	September 1	2 The Device the
Continuity	Rec	Continuity and	Rec	The Derivative
	HW I Due		Quiz I	
Sept 5 (Week 3)	6	/ Dulas far	8	y Datas of Change
Labor Day		Rules for Differentiation		Rates of Change
Cont 12 (Mook 4)	12	Dijjerentiation		10
Sept 12 (Week 4)	13 Poc	14 Chain Bula	15 Bog	16 Derivatives of Exponential
Rules	het	Chuin Rule	Nec	functions
nures				Last day to drop without
	HW 3 Due		Quiz 3	a "W"
Sept 19 (Week 5)	20	21	22	23
Derivatives of	Rec	Review	Rec	Implicit Differentiation
Logarithmic			Exam 1 (5:20-6:15PM)	
Functions	HW 4 Due		(Limits I – Derivatives of Logarithmic Functions)	
Sept 26 (Week 6)	27	28	29	30
Logarithmic	Rec	Higher-Order	Rec	Differentials
Differentiation	HW 5 Due	Derivatives	Quiz 4	
October 3 (Week 7)	4	5	6	7
Local Extrema I	Rec	Local Extrema II	Rec	Concavity, Second
	HW 6 Due		Quiz 5	Derivative Test
Oct 10 (Week 8)	11	12	13	14
Absolute Extrema	Rec	Graphing I	Autumn Break	Autumn Break
and Asymptotes	HW 7 Due	-	No Classes	No Classes
Oct 17 (Week 9)	18	19	20	21
Graphing II	Rec	Review	Rec	Applied Minima and
			Exam 2 (5:20-6:15Pivi)	wiaxima i
Oct 24 (Week 10)	25	26	(implicit Dijjerentiation – Graphing II) 27	2
Applied Minima and	Rec	Z0 The Indefinite	Rec	Integration with Initial
Maxima II	nee	Intearal		Conditions
				Last day to drop w/o
	HW 9 Due		Quiz 6	petition
Oct 31 (Week 11)	November 1	2	3	4
Approximating Areas	Rec	The Definite	Rec	The Definite Integral II
Under Curves	HW 10 Due	Integral I	Quiz 7	
Nov 7 (Week 12)	8	9	10	11
The Fundamental	Rec	Substitution I	Rec	Veterans Day
Theorem of Calculus	HW 11 Due		Quiz 8	No Classes
Nov 14 (Week 13)	15	16	17	18
Substitution II	Rec	Review	Rec	Area Between Curves
	104/12 Due		Exam 3 (5:20-6:15PM)	
	HW 12 Due	22	(Applied Winima and Waxima I – Substitution II)	25
Consumers' and	ZZ Rec	23 Thanksgiving	24 Thanksgiving Day	20 Indigenous Peoples'
Producers' Surplus	nee	Break	No Classes	Day/Columbus Day
		No Classes		Observed
				No Classes
Nov 28 (Week 15)	29	30	December 1	2
Differential Equations	Rec	Partial Derivatives	Rec	Applications of Partial
	HW 13 Due		Quiz 9	Derivatives
Dec 5 (Week 16)	6	7	8	9
Review	Rec	Last Day of classes	Reading Day	Finals Week
		Review	No Classes	Final Exam (8:00-9:45PM)
Dec 12 (Finals Week)	13 Finale Meale	14 Finale March	15 Finale March	
	Finals week	Finals Week	Finals week	