$\mathop{\rm AUGUST}_{2023}$

Sunday	Monday	TUESDAY	Wednesday	Тни	JRSDAY	Friday	SATURDAY
		1		2	3		5
6	7	8		9	10	1	12
13	14	15		16	17	1	3 19
20	21	22	First Day of Class Mathematical Models and Direction Fields	23	24	Solutions of Some 2 Differential Equations Syllabus Quiz	5 26
27	Classification of 28 Differential Equations Homework 1 Posted Quiz: Modeling & Direction Fields	29	Linear Equations; Integrating Factors	30	31		

$\mathop{\rm SEPTEMBER}_{2023}$

Sunday	Monday	TUESDAY	WEDNESDAY	Thursday	FRIDAY	SATURDAY
					Separable 1 Equations Quiz: Basics and Classification of Differential Eq'ns	2
3	Labor Day 4 Homework 2 Posted	5	Exact Equations 6 Quiz: Linear Equations and Integrating Factors	7	Existence and 8 Uniqueness Theorem Quiz: Separable Equations	9
10	Exam I Review 11 Quiz: Exact Equations	12	Exam I Review 13	14	Exam I 15	16
17	Homogeneous 18 Equations with Constant Coeff's	19	Solutions of Linear 20 Homogeneous Equations; the Wronskian	21	Solutions of Linear 22 Homogeneous Equations; the Wronskian Quiz: Homogen's Eq'ns w/ Constant Coefficients	23
24	Complex Roots of 25 Characteristic Eq'n Homework 3 Posted Quiz: Solutions of Linear Homogen's Equations	26	Repeated Roots; 27 Reduction of Order	28	Method of 29 Undetermined Coefficients Quiz: Complex Roots of the Characteristic Eq'n	30

$\mathop{\rm OCTOBER}_{2023}$

Sunday	Monday	TUESDAY	WEDNESDAY	THURSDAY	Friday	SATURDAY
1	Variation of 2 Parameters Quiz: Repeated Roots of the Characteristic Eq'n	3	Variation of 4 Parameters	5	Power Series 6 Quiz: Method of Undetermined Coefficients	7
8	Series Solutions 9 Near an Ordinary Point, Part I Homework 4 Posted Quiz: Variation of Parameters	10	Series Solutions 11 Near an Ordinary Point, Part II	Fall Break 12	Fall Break 13	14
15	Euler Equations 16 Quiz: Power Series	17	Exam II Review 18	19	Exam II Review 20 Quiz: Series Solutions of Differential Eq'ns	21
22	Exam II 23	24	Definition of the 25 Laplace Transform	26	Definition of the 27 Laplace Transform	28
29	Solutions of Initial 30 Value Problems Homework 5 Posted Quiz: the Laplace Transform	31				

$\underset{2023}{\text{November}}$

Sunday	Monday	TUESDAY	WEDNESDAY	Thursday	Friday	SATURDAY
			Step Functions 1	2	Impulse Functions 3 Quiz: Solutions of In't'l Value Probs	4
5	Convolution 6 Integral Homework 6 Posted Quiz: Step Functions	7	Euler Method 8	9	Euler Method 10 Quiz: Impulse Functions	11
12	Runge-Kutta 13 Method Quiz: the Convolution Integral	14	Exam III Review 15	16	Exam III Review 17 Quiz: Euler Method	18
19	Exam III 20	21	Thanksgiving Break 22	Thanksgiving Break 23	Thanksgiving Break 24	25
26	Final Exam Review 27 Homework 7 Posted	28	Final Exam Review 29	30	Final Exam Review 1	2

$\mathop{\rm DECEMBER}_{2023}$

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3	Final Exam Review 4 Homework 8 Posted	5	Final Exam Review 6	7	Final Exam Review 8	9
10	Final Exam Week 11	Final Exam Week 12	Final Exam Week 13	Final Exam Week 14	Final Exam Week 15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						