

Tentative Calendar – Spring 2026

	W	Monday	Tuesday	Wednesday	Thursday	Friday	S	S
January	1	19 Martin Luther King, Jr. Holiday	20 Classes begin 1.1 Systems of Linear Equations	21	22 1.2 Row Reduction & Echelon Forms	23	24	25
	2	26 Last day to add a class	27 1.3 Vector Equations 1.4 Matrix Equation	28	29 Quiz 01 1.5 Solution Sets of Linear Systems	30	31	1
February	3	2	3 1.6 Applications of Linear Systems	4 Last day to drop without W	5 Quiz 02 1.7 Linear Independence	6	7	8
	4	9	10 1.8 Linear Transformations	11	12 Quiz 03 1.9 Matrix of a Linear Transformation	13	14	15
	5	16	17 2.1 Matrix Operations	18	19 Quiz 04 2.2 Inverse of a Matrix	20	21	22
	6	23	24 2.3 Characterizations of Invertible Matrices	25	26 Exam 01	27	28	1
March	7	2	3 3.1 Introduction to Determinants 3.2 Properties of Determinants (brief Cramer's Rule)	4	5 Quiz 05 4.1 Vector Spaces & Subspaces	6	7	8
	8	9 Spring Break	10 Spring Break	11 Spring Break	12 Spring Break	13 Spring Break	14	15
	9	16	17 4.2 Null Space & Column Space	18	19 Quiz 06 4.3 Linear Independence & Bases	20	21	22
	10	23	24 4.4 Coordinate Systems 4.5 Dimension	25	26 Quiz 07 4.6 Rank + Rank-Nullity Theorem	27	28	29
April	11	30	31 5.1 Eigenvalues & Eigenvectors	1	2 Quiz 08 5.2 The Characteristic Equation	3 Easter Break	4	5
	12	6 Easter Break	7 5.3 Diagonalization 5.5 Complex Eigenvalues	8 Last day to drop	9 Quiz 09 5.6 Discrete Dynamical Systems	10	11	12
	13	13	14 Diadeloso – No Class	15	16 Exam 02	17	18	19
	14	20	21 6.1 Inner Products & Norms 6.2 Orthogonal Sets	22	23 Quiz 10 6.3 Orthogonal Projections	24	25	26
	15	27	28 6.4 Gram-Schmidt Process	29	30 Quiz 11 6.5 Least-Squares Problems	1	2	3
May	16	4	5 6.6 Machine Learning Review	6 Last day of classes	7 Study Day	8	9	10
	17	11	12	13 Final Exam 4:30 – 6:30 pm	14	15 Commencement	16	

Regular Finals - Scheduled by class day and time.

<https://registrar.web.baylor.edu/exams-grading/fall-2025-final-exam-schedule>

Class Meeting Time TR 2:00 - 3:15 p.m. SR 214

Last updated: January 20, 2026