

MATH 1020**Course Calendar (subject to change)****Fall 2019**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
		August 21 Syllabus/Course Policies 1.1: Functions: Four Representations	22	23 1.1: Continued
August 26 1.2: Function Behavior and End Behavior Limits 1.3: Limits and Continuity (skip algebraic limits)	27 Last Day to Register or Add a Class	28 1.3: Continued WA Intro due 11pm	29 CU e-Learning Day WA 1.1 due 11 pm	30 1.4: Linear Functions and Models WA 1.2 due 11 pm Sunday
September 2 1.4: Continued; Calculator Quiz	3 Last Day to Drop without a W Grade WA 1.3 due 11pm	4 1.5: Exponential Functions and Models (skip half-life)	5 WA 1.4 due 11 pm	6 1.7: Constructed Functions (skip Inverse Functions – Algebraically) WA 1.5 due 11 pm Sunday
September 9 1.7: Continued	10	11 1.8: Logarithmic Functions and Models	12 WA 1.7 due 11 pm	13 1.10: Logistic Functions and Models WA 1.8 due 11 pm Sunday
September 16 1.9: Quadratic Functions and Models 1.11: Cubic Functions and Models WA 1.10 due 11 pm	17 WA 1.9/1.11 due 11 pm	18 Review Test 1: Sections 1.1-1.5, 1.7 – 1.11 5:45 – 7:15 pm	19	20 No Math 1020 Classes
September 23 1.6: Models in Finance	24	25 2.1: Measures of Change over an Interval	26 WA 1.6 due 11 pm	27 2.2: Measures of Change at a Point WA 2.1 due 11 pm Sunday
September 30 2.3: Rates of Change- Notation and Interpretation	October 1 WA 2.2 due 11 pm	2 2.4: Rates of Changes – Numerical Limits and Nonexistence	3 WA 2.3 due 11 pm	4 2.5: Rates of Change Defined over Intervals (Limit Definition of Derivative) WA 2.4 due 11 pm Sunday
October 7 2.5: Continued	8	9 2.6 Rate of Change Graphs	10 WA 2.5 due 11 pm	11 2.6: Continued Midterm grades due

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October 14 FALL BREAK No CU Classes	15 FALL BREAK No CU Classes	16 3.1 Simple Rate of Change formulas	17 WA 2.6 due 11 pm	18 3.2 Exponential & Logarithmic Rates of Change Formulas (skip sine & cosine) WA 3.1 due 11 pm Sunday
October 21 3.3: Rates of Change for Functions that can be Composed	22 WA 3.2 due 11 pm	23 Review Test 2: Sections 1.6, 2.1– 3.2 5:45 – 7:15 pm	24	25 No Math 1020 Classes WA 3.3 due 11 pm Sunday
October 28 3.4: Rates of Change of Composite Functions	29 Last Day to Drop without Final Grades	30 3.5: Rates of Change for Functions that can be Multiplied	31 WA 3.4 due 11 pm	November 1 3.6: Rates of Change of Product Functions WA 3.5 due 11 pm Sunday
November 4 Review 3.3-3.6	5 WA 3.6 due 11 pm	6 4.1: Approximating Change	7	8 4.2: Relative Extreme Points WA 4.1 due 11 pm Sunday
November 11 4.3: Absolute Extreme Points	12 WA 4.2 due 11 pm	13 4.4: Inflection Points & Second Derivatives	14 WA 4.3 due 11 pm	15 4.4: Continued
November 18 4.4: Continued	19 WA 4.4 due 11 pm	20 Review Test 3: Sections 3.3 – 4.4 5:45 – 7:15 pm	21	22 No Math 1020 Classes
November 25 No Math 1020 Classes	26	27 THANKSGIVING HOLIDAY No CU Classes	28 THANKSGIVING HOLIDAY	29 THANKSGIVING HOLIDAY No CU Classes
December 2 4.5: Marginal Analysis	3 WA 4.5 due 11 pm	4 Review for Final Exam	5	6 Review for Final Exam
December 9 Final Exam Week: No CU Classes	10	11 Final Exam Sections 1.1-4.5 7:00 – 9:30 pm	12	13