

Individual Pace Planner Report

Calculus (Honors)

Student Name:
Start Date: Monday, January 06, 2020

End Date: Friday, May 01, 2020

Estimated Hours Per Week: 2.53 hours

Estimated Time To Complete: 17 weeks

Items for Completion Week Of Jan 06, 2020 to Jan 12, 2020

Task # and Description	05.00 Module Five Checklist and Pretest
Est. Minutes	45
Task # and Description	05.01 Area Approximation and Riemann Sums
Est. Minutes	90
Task # and Description	05.02 Introduction to the Definite Integral (This assignment is continued in the next week)
Est. Minutes	17

Items for Completion Week Of Jan 13, 2020 to Jan 19, 2020

Task # and Description	05.02 Introduction to the Definite Integral (This assignment is continued from the previous week)
Est. Minutes	73
Task # and Description	05.03 The Fundamental Theorem of Calculus (This assignment is continued in the next week)
Est. Minutes	79

Items for Completion Week Of Jan 20, 2020 to Jan 26, 2020

Task # and Description	05.03 The Fundamental Theorem of Calculus (This assignment is continued from the previous week)
Est. Minutes	11
Task # and Description	05.04 Integrals and Antiderivatives
Est. Minutes	90
Task # and Description	05.05 Integration by Substitution (This assignment is continued in the next week)

Est. Minutes	51
Items for Completion Week Of Jan 27, 2020 to Feb 02, 2020	
Task # and Description	05.05 Integration by Substitution (This assignment is continued from the previous week)
Est. Minutes	39
Task # and Description	05.06 The Definite Integral
Est. Minutes	90
Task # and Description	05.07 Discussion-Based Assessment or Collaborative Lesson (This assignment is continued in the next week)
Est. Minutes	23
Items for Completion Week Of Feb 03, 2020 to Feb 09, 2020	
Task # and Description	05.07 Discussion-Based Assessment or Collaborative Lesson (This assignment is continued from the previous week)
Est. Minutes	37
Task # and Description	05.08 Module Five Practice Test
Est. Minutes	45
Task # and Description	05.09 Module Five Test (This assignment is continued in the next week)
Est. Minutes	70
Items for Completion Week Of Feb 10, 2020 to Feb 16, 2020	
Task # and Description	05.09 Module Five Test (This assignment is continued from the previous week)
Est. Minutes	20
Task # and Description	06.00 Module Six Checklist and Pretest
Est. Minutes	45
Task # and Description	06.01 Finding the Area Under and Between Curves (This assignment is continued in the next week)
Est. Minutes	87
Items for Completion Week Of Feb 17, 2020 to Feb 23, 2020	
Task # and Description	06.01 Finding the Area Under and Between Curves (This assignment is continued from the

Est. Minutes	previous week) 3
Task # and Description	06.02 Volume by Discs (Slicing)
Est. Minutes	90
Task # and Description	06.03 Average Value of a Function and Rectilinear Motion Revisited (This assignment is continued in the next week)
Est. Minutes	59
Items for Completion Week Of Feb 24, 2020 to Mar 01, 2020	
Task # and Description	06.03 Average Value of a Function and Rectilinear Motion Revisited (This assignment is continued from the previous week)
Est. Minutes	31
Task # and Description	06.04 Discussion-Based Assessment or Collaborative Lesson
Est. Minutes	60
Task # and Description	06.05 Module Six Practice Test
Est. Minutes	45
Task # and Description	06.06 Module Six Test (This assignment is continued in the next week)
Est. Minutes	16
Items for Completion Week Of Mar 02, 2020 to Mar 08, 2020	
Task # and Description	06.06 Module Six Test (This assignment is continued from the previous week)
Est. Minutes	74
Task # and Description	07.00 Module Seven Checklist and Pretest
Est. Minutes	45
Task # and Description	07.01 Differential Equations—An Introduction (This assignment is continued in the next week)
Est. Minutes	33
Items for Completion Week Of Mar 09, 2020 to Mar 15, 2020	
Task # and Description	07.01 Differential Equations—An Introduction (This assignment is continued from the previous week)

Est. Minutes	57
Task # and Description	07.02 Initial Value Problems and Slope Fields
Est. Minutes	90
Task # and Description	07.03 Numerical Approximation Methods with Integrals (This assignment is continued in the next week)
Est. Minutes	5
Items for Completion Week Of Mar 16, 2020 to Mar 22, 2020	
Task # and Description	07.03 Numerical Approximation Methods with Integrals (This assignment is continued from the previous week)
Est. Minutes	85
Task # and Description	07.04 Discussion-Based Assessment or Collaborative Lesson
Est. Minutes	60
Task # and Description	07.05 Module Seven Practice Test (This assignment is continued in the next week)
Est. Minutes	7
Items for Completion Week Of Mar 23, 2020 to Mar 29, 2020	
Task # and Description	07.05 Module Seven Practice Test (This assignment is continued from the previous week)
Est. Minutes	38
Task # and Description	07.06 Module Seven Test
Est. Minutes	90
Task # and Description	08.00 Module Eight Checklist and Pretest (This assignment is continued in the next week)
Est. Minutes	24
Items for Completion Week Of Mar 30, 2020 to Apr 05, 2020	
Task # and Description	08.00 Module Eight Checklist and Pretest (This assignment is continued from the previous week)
Est. Minutes	21
Task # and Description	08.01 Exploring the Graphs of f , f' , and f''
Est. Minutes	90
Task # and Description	08.02 Relative Rates of Growth (This assignment

	is continued in the next week)
Est. Minutes	41
Items for Completion Week Of Apr 06, 2020 to Apr 12, 2020	
Task # and Description	08.02 Relative Rates of Growth (This assignment is continued from the previous week)
Est. Minutes	49
Task # and Description	08.03 Using Calculus with Data in a Table
Est. Minutes	90
Task # and Description	08.04 Functions Defined by Integrals (This assignment is continued in the next week)
Est. Minutes	13
Items for Completion Week Of Apr 13, 2020 to Apr 19, 2020	
Task # and Description	08.04 Functions Defined by Integrals (This assignment is continued from the previous week)
Est. Minutes	77
Task # and Description	08.05 Discussion-Based Assessment or Collaborative Lesson
Est. Minutes	60
Task # and Description	08.06 Module Eight Practice Test (This assignment is continued in the next week)
Est. Minutes	15
Items for Completion Week Of Apr 20, 2020 to Apr 26, 2020	
Task # and Description	08.06 Module Eight Practice Test (This assignment is continued from the previous week)
Est. Minutes	30
Task # and Description	08.07 Module Eight Test
Est. Minutes	90
Task # and Description	08.08 Segment Two Practice Exam (This assignment is continued in the next week)
Est. Minutes	32
Items for Completion Week Of Apr 27, 2020 to May 03, 2020	
Task # and Description	08.08 Segment Two Practice Exam (This assignment is continued from the previous week)

Est. Minutes	13
Task # and Description	08.09 Segment Two Exam
Est. Minutes	90