PRECALCULUS – SEGMENT 2 - SENIORS

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

06.00 Module 6 Study Plan   15

06.01 Law of Sines   120

06.02a Law of Cosines 120

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

06.02b Applying the Laws of Sines and Cosines   90

06.03 Vectors in the Plane   90

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

06.04 Dot Products of Vectors   90

06.05 DeMoivre's Theorem and nth Roots   120

Items for Completion Week Of Jan 27, 2020 to Feb 02, 2020

06.06a Module Six Practice Test   120

06.06b Module Six Discussion Based Assessment   15

Items for Completion Week Of Feb 03, 2020 to Feb 09, 2020

06.07 Module Six Test   120

06.08 Reflection and Discussion 15

07.00 Module 7 Study Plan   15

07.01 Arithmetic Sequences   90

Items for Completion Week Of Feb 10, 2020 to Feb 16, 2020

07.02 Geometric Sequences   90

07.03 Series and Summation   90

Items for Completion Week Of Feb 17, 2020 to Feb 23, 2020

07.04 Mathematical Induction   90

07.05a Module Seven Practice Test   120

Items for Completion Week Of Feb 24, 2020 to Mar 01, 2020

07.05b Module Seven Discussion Based Assessment   15

07.06 Module Seven Test   120

Items for Completion Week Of Mar 02, 2020 to Mar 08, 2020

07.07 Reflection and Discussion 15

08.00 Module 8 Study Plan   15

08.01 Introduction to Conics: Parabolas 90

08.02 Ellipses   90

Items for Completion Week Of Mar 09, 2020 to Mar 15, 2020

08.03a Hyperbolas   90

08.03b Conics Collage   90

08.04a Parametric Equations   90

Items for Completion Week Of Mar 16, 2020 to Mar 22, 2020

SPRING BREAK!

Use this week to catch up if you are behind pace.

Items for Completion Week Of Mar 23, 2020 to Mar 29, 2020

08.04b Applications of Parametric Equations   90

08.05 Polar Coordinates   90

08.06 Graphs of Polar Equations   90

Items for Completion Week Of Mar 30, 2020 to Apr 05, 2020

08.07a Module Eight Practice Test   120

08.07b Module Eight Discussion Based Assessment   15

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

08.08 Module Eight Test   120

08.09 Reflection and Discussion 15

09.00 Module 9 Study Plan   15

09.01 Introduction to Limits and the Derivative   90

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

09.02 Techniques for Evaluating Limits   90

09.03 Evaluating One-Sided Limits   90

09.04 Continuity at a Point   90

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

09.05a Module Nine Practice Test   120

09.05b Module Nine Discussion Based Assessment   15

09.06 Module Nine Test   120

09.07 Reflection and Discussion 15

Items for Completion Week Of Apr 27, 2020 to May 01, 2020

09.08a Second Semester Practice Exam 150

09.08b Second Semester Exam   120