

Week	Class 1	Class 2	Class 3
WEEK 1 Jan 5-8	HOLIDAY	2.2: Properties of Exponents	8.6: Radical Functions
WEEK 2 Jan 11-15	8.7: Simplifying Radical Expressions	8.8A: Solving Radical Equations	8.8B: Solving Radical Inequalities
WEEK 3 Jan 18-22	6.1: Exponential Growth/Decay 6.2: Exponential Functions	Quiz 6: Powers and Radicals	6.3: Logarithms
WEEK 4 Jan 25-29	6.4: Properties of Logarithms	6.5/Supp: Applications of Logarithms	6.6: The Natural Base, e
WEEK 5 Feb 1-5	IB Placement Test	6.7: Solving Equations	13.1: Right Triangle Trig. 14.1A: The Sine Law
WEEK 6 Feb 8-12	Quiz 7: Exponentials and Logarithms	Review	Test 4: Powers, Rads, Exps, and Logs
WEEK 7 Feb 15-19	14.1B: The Ambiguous Case 14.2: The Cosine Law	13.2: Angles of Rotation 13.4: Radian Measure	13.3: Unit Circle
WEEK 8 Feb 22-26	HOLIDAY	AMC Contest	13.5A: Trigonometric Graphs and Applications
WEEK 9 Mar 1-5	13.5B: Trigonometric Graphs and Applications	13.6: Inverses of Trig. Functions	Quiz 8: Triangle and Circle Trigonometry
WEEK 10 Mar 8-12	14.3: Fundamental Trig. Identities	14.4: Sum/Difference Identities 14.5: Double Angle Identities	14.6A: Solving Trigonometric Equations
WEEK 11 Mar 15-19	14.6B: Solving Trigonometric Equations	10.1: Probability 10.4: Addition with Probability	Quiz 9: Trig. Graphs and Identities
WEEK 12 Mar 22-25	Review	Test 5: Trigonometry	HOLIDAY
WEEK 13 Apr 7-9	HOLIDAY	10.5: Independent Events	10.6: Dependent Events
WEEK 14 Apr 12-16	4.1: Matrices Review Probability	Quiz 10: Probability	4.2: Matrix Multiplication 4.3: The Inverse of a Matrix
WEEK 15 Apr 19-23	4.4: Solving Systems with Matrix Equations	4.5: Using Matrix Row Operations	Quiz 11: Matrices
WEEK 16 Apr 26-30	Review	Test 6: Probability and Matrices	Exam Review
WEEK 17 May 4-7	HOLIDAY	Exam Review	Exams
WEEK 18 May 11-14	HOLIDAY	Exams	Introduce Task
WEEK 19 May 17-21	1.5: Lines of Best Fit 5.7: Quadratic Models	Return Exam Task Work Period	Task Work Period
WEEK 20 May 24-28	TASK DUE 10.2: Permutations	10.3: Combinations	Supp: Further Problems
WEEK 21 May 31 - Jun 3	Quiz 12: Combinatorics	Return Quizzes	Inservice

Notes
No Homework Weekend 2nd Season IASAS Wed - Sat
No Homework Weekend IASAS Culcon Wed - Sun
Thursday - Early Release
No Homework Weekend 3rd Season IASAS Wed - Sun
Exam Study Weekend, No HW due until after exams
Thurs-Fri - Exams (9 - 11)
Tues-Wed - Exams (9 - 11)
Thursday - Early Release