

**Lesson Plans for the week of 3/27/17 – 3/31/17**  
**James Hoogland**

	<b>Integrated Math II</b>	<b>Pre-Calculus</b>	<b>Computer Apps</b>
<b>Monday</b>	Chapter 4 Sect. 4.5 - 4.7 Mini-Test  Chapter 4 Review  PP 257 – 259 Prbs 1 – 34 all	Sect. 3.2 - Exponential and Logistic Modeling (PP 265 -267)  PP 270 - 271 Prbs 3 - 12 Mult's of 3, 14 – 30 even, 31, 33, 34	Access Section 2 Activity 2.2 Creating a Table in Design View  PP 46 - 47
	All Chapter Standards		A.12.3
<b>Tuesday</b>	Chapter 4 Review	Quiz 1 - Sect. 3.1 - Exponential and Logistic Functions and Sect. 3.2 - Exponential and Logistic Modeling	Access Section 2 Activity 2.3 Modifying Field Size, Caption, and Default Value Properties  PP 48 - 49
	All Chapter Standards		A.12.3
<b>Wednesday</b>	Chapter 4 Test	Sect. 3.3 - Logarithmic Functions and Their Graphs (PP 274 - 277)  P 281 Prbs 3 - 36 Mult's of 3	Access Section 2 Activity 2.4 Validating Field Entries  PP 50 - 51
	All Chapter Standards		A.12.3
<b>Thursday</b>	Discuss Chapter 4 Test  Introduce Chapter 5 Proving Theorems About Quadrilaterals  Get Ready! P 261 Prbs 1 - 14	Sect. 3.3 - Logarithmic Functions and Their Graphs (Con't.) (PP 277 - 280)  PP 281 – 282 Prbs 37, 40, 43, 45, 49, 52, 53, 56, 60	Access Section 2 Activity 2.5 Creating Input Mask; Formatting a Field  PP 52 - 53
			A.12.3
<b>Friday</b>	Sect. 5.1 – The Polygon Angle-Sum Theorems  PP 264 – 267 Prbs 1 – 11	Quiz 2 - Sect. 3.3 - Logarithmic Functions and Their Graphs	Access Section 2 Activity 2.6 Creating a Lookup List  PP 54 - 55
	G.CO.9 G.SRT.5		A.12.3

	<b>Math 7</b>	<b>5/6 Computers</b>
<b>Monday</b>	Lesson 6.2 – Multiplication & Division Equations PP 451 – 453 Prbs 1 – 25 odd	Overview of class rules Expectations and Discipline Notebook Presentation  Handout the Computer Use Policy
	7.EE.4 7.EE.4a	
<b>Tuesday</b>	No Class – Field Trip	Start reviewing the Computer Use Policy
<b>Wednesday</b>	Worksheet 6-1 – HP Less 6-1 and HP Less 6-2	Continue reviewing the Computer Use Policy
	7.EE.4 7.EE.4a	
<b>Thursday</b>	No Class – State Testing	Continue reviewing the Computer Use Policy
<b>Friday</b>	No Class – State Testing	Continue reviewing the Computer Use Policy