

**AP Biology
Course Outline
Term Four
2011-2012**

March	27	Chapters 29 – 30 Plant Diversity I and II Pages 600 – 635
	29	Chapter 35 Plant Structure, Growth, and Development page 736 - 763
April	2	Chapter 36 Resource Acquisition and Transport in Vascular Plants 764 – 784 AP Lab Transpiration #9 (A day)
	4	Chapter 37 Soil and Plant Nutrition pages 785 – 800
	6	Chapter 38 Angiosperm Reproduction and Biotechnology 801- 820
	7-15	Spring Break No School
	17	Chapter 39 Plant Responses to Internal and External Signals 821 – 849
	19	Test Plant Kingdom PM or Take home due On April 20th
	23	Chapter 52 Introduction to Ecology and the Biospheres pages 1146 - 1173
	25	Chapter 53 Population Ecology pages 1174 - 1197
	27	Chapter 54 Community Ecology pages 1198 – 1221
May	1	Chapter 55 Ecosystems 1222 – 1244
	3	Chapter 56 Conservation Biology and Restoration Ecology 1245 – 1265
	7	AP Lab Dissolved Oxygen and Primary Productivity #12
	9	Test Chapters 52 – 56 Ecology
	11	Review
	14	Review
	15	AP Biology Exam AM
	17	Denaturing Lab
	21	Lab
	23	Lab
	25	Lab
	28	Memorial Day no School
	29	Final Week A1, A2, A3
	30	Final Week B4, A4
	31	Graduation