ELEC 88.81		Computer Hardware Class Schedule ---- Fall 2011 Monday 6pm to 9:15pm All class information available at : http://www.santarosa.edu/~mpapa/hardware1/			M.J. Papa mjclassroom@hotmail.com
Class Dates	**Topic**	**Reading Assignment**	**Written Assignment** Type Questions **AND** Answers. Include name/section number.	**Due Dates**	**Late HW -20%**
8/22	Syllabus Units of Measure Lab	**Chapter 1** pgs 1-34 "Introducing Hardware"	**Reviewing the Basics** **ODD** Questions 1-30 pgs 29-30 **Units of Measurement Worksheet** **Email Instructor**	8/29	
8/29	Ch 1 Binary + Hex	**Chapter 2** pgs 35-80 "Introducing Operating Systems"	**Reviewing the Basics** **ODD** Questions 1-25 pgs 75-76 **Hex, Decimal, Binary Worksheet**	9/12	
9/12	CH 2 Lab	**Chapter 3** pgs 81-110 "Working With People in a Technical World"	**Reviewing the Basics** **ODD** Questions 1-20 pg 104	9/19	CH 1
9/19	CH 3 No Lab **Test 1***	**Chapter 4** pgs 111-174 "Form Factors , Power Supplies and Working Inside a Computer" **Appendix B** on the CD in Textbook "Electricity and Multimeters"	**Reviewing the Basics** **ODD** Questions 1-33 pgs 169-170	9/26	CH 2
9/26	CH 4 Lab	**Chapter 5** pgs 175-238 "All About Motherboards"	**Reviewing the Basics** **ODD** Questions 1-25 pgs 233-234	10/3	CH 3
10/3	CH 5 Lab	**Chapter 6** pgs 239-296 "Supporting Processors"	**Reviewing the Basics** **ODD** Questions 1-20 pgs 291-292	10/10	CH 4
10/10	Ch 6 Lab	**NO Reading Assignment**		10/17	CH 5
10/17	**Test 2* Last Day of Class**			N/A	CH 6

*I reserve the right to change the above assignments if necessary.
**Late Assignment accepted with 20% penalty
NOTE: There will be additional assignments given in class during lab time. All Tests are open book.
*Test 1 = Chapters 1 & 2 & Binary, Hex and Metric Systems   ***Test 2 =** Chapters 3,4,5 & 6 and MB Identification