

Chemistry**Pacing Guide**

<u>Days</u>	<u>Topic</u>	<u>CA Standards Addressed</u>
1 & 2	Class Business	
3 & 4	Benchmark #1	All
5-17	Scientific Notation Dimensional Analysis Significant Figures Lab safety	I&E 1a
18-29	Matter	1a/1b/1e/1h/1i/2d
30-37	Electron Configuration	2a/2d/2e
38-52	Bonding	2c/2g/
53-68	Mole Unit	3b/3c
69-73	Percent Composition	3f
74-76	Benchmark #2	All
77-81	Review mole unit (poor understanding)	
82-86	Balancing Chemical Equations	3a/3d/3e
87-91	Review for Finals	
92-95	Finals	
96-115	Types of Chemical Reactions	8a/8b/8c/9a/9b
116-123	Stoichiometry	3d/3e
124-131	Limiting Reagent and Theoretical yield	3
132-133	Benchmark #3	All
134-139	Gas Laws	4a/4b/4c/4d/4e/4e/4g/4h
140-153	Solutions and Solubility	6a/6c/6d/
154-168	Acids and Bases	5a/5b/5c/5d/5f
169-178	Final Prep	
179-180	Finals	