

**Chemistry I 2007 – 2008
first nine weeks**

August 27 first day Start ion memorization	August 28 safety	August 29	August 30	August 31
CH 1-2 Physical/chemical, dimension analysis, units, safety Teks 1a,1b, 2abcd, 3abcd, 4acd, 6c, 11a				
Sept 3 holiday	Sept 4	Sept 5	Sept 6	Sept 7
CH 1-2 9 days				
Sept 10 TEST	Sept 11	Sept 12	Sept 13	Sept 14
CH 1-2 9 days	CH 7.1 names & lab procedures			
Sept 17	Sept 18	Sept 19	Sept 20	Sept 21 TEST names
CH 7.1 names –Teks 2abcde, 11ab 9 days				
Sept 24 CH 3	Sept 25	Sept 26	Sept 27	Sept 28 holiday
CH 3 atomic structure Teks 6ab, 11a, 2c, 11bc, 9abcd, 8c				
Oct 1	Oct 2	Oct 3 TEST	Oct 4 CH 4	Oct 5
CH 3 - 7 days			CH 4 Teks 6ac	
Oct 8	Oct 9	Oct 10	Oct 11	Oct 12 TEST
CH 4 configuration 7 days				
Oct 15 CH 5	Oct 16	Oct 17	Oct 18	Oct 19
CH 5 periodicity Teks 1a, 2abe, 3a, 6c				
Oct 22	Oct 23	Oct 24	Oct 25 TEST	Oct 26
CH 5 periodicity --8 days				CH 6

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Oct 29	Oct 30	Oct 31	Nov 1	Nov 2
CH 6 bonding teks 8abcd				
Nov 5	Nov 6	Nov 7	Nov 8	Nov 9
CH 6 bonding -- 10 days				TEST
CH 7.3 formula stoichiometry				
Nov 12	Nov 13	Nov 14	Nov 15	Nov 16
CH 7.3 formula stoichiometry Teks 2bcd, 3a, 11ab				
Nov 19	Nov 20	Nov 21	Nov 22	Nov 23
Thanksgiving Break				
Nov 26	Nov 27	Nov 28	Nov 29	Nov 30
CH 7.3 formula stoichiometry - 8 days			TEST	
CH 8 Reactions				
Dec 3	Dec 4	Dec 5	Dec 6	Dec 7
CH 8 Reactions Teks5ab, 11abc, 14b				
Dec 10	Dec 11	Dec 12	Dec 13	Dec 14
CH 8 Reactions 9 days		CH 9 stoichiometry Teks 2abce, 11ab, 1a, 7a, 5b, 12b		
Dec 17	Dec 18	Dec 19	Dec 20	Dec 21
CH 9 stoichiometry			Christmas Break	
Jan 1	Jan 2	Jan 3	Jan 4	
holiday	Staff dev	CH 9 stoichiometry		
Jan 7	Jan 8	Jan 9	Jan 10	Jan 11
CH 9 stoichiometry -- 11 days			TEST	
Semester review				
Jan 14	Jan 15	Jan 16	Jan 17	Jan 18
Semester review	exams			

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Jan 21 holiday	Jan 22	Jan 23	Jan 24	Jan 25
	CH 10 gas properties teks 4b, 7ab			
Jan 28	Jan 29	Jan 30 TEST	Jan 31	Feb 1
CH 10 gas properties -7 days			CH 11 ideal gas law	
Feb 4	Feb 5	Feb 6	Feb 7	Feb 8 TEST
CH 11 ideal gas law - teks 4b, 7ab – 7 days				
Feb 11	Feb 12	Feb 13	Feb 14	Feb 15
CH 12 liquids and solids & CH 6.5 intermolecular forces teks 4b, 5abc, 7ab				
Feb 18	Feb 19	Feb 20	Feb 21	Feb 22
	ELA TAKS?			TEST
CH 12 liquids and solids & CH 6.5 - 10 days				
Feb 25	Feb 26	Feb 27	Feb 28	Feb 29 Staff dev
CH 13-14 solutions teks 12abc, 13ab				
March 3	March 4	March 5	March 6	March 7 Ice cream lab
CH 13-14 solutions -				
March 10 TEST	March 11	March 12	March 13	March 14
solutions - 10 days	CH 15-16 acids teks 14abcd			
March 17 Spring break	March 18	March 19	March 20	March 21
March 24	March 25	March 26	March 27 TEST	March 28
CH 15-16 acids 8 days				CH 18

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fourth nine weeks

March 31	April 1	April 2	April 3	April 4
CH 18 equilibrium teks 11b				
April 7	April 8	April 9	April 10 TEST	April 11
CH 18 equilibrium – 10 days				CH 17 thermochem
April 14	April 15	April 16	April 17	April 18
CH 17 thermochem teks 5abc, 15ab				
April 21 TAKS review?	April 22 TAKS math?	April 23 TAKS math?	April 24 TAKS science?	April 25 TAKS SS?
TAKS				
April 28	April 29	April 30 TEST	May 1	May 2
CH 17 thermochem – 9 days			CH 19 redox	Staff dev
May 5	May 6	May 7	May 8	May 9
CH 19 Redox and electrochemistry teks 10ab				
May 12	May 13	May 14	May 15 TEST	May 16
CH 19 Redox and electrochemistry – 10 days				CH 22 Nuclear
May 19	May 20	May 21	May 22	May 23
CH 22 Nuclear Teks 9abce, 3a, 2cd				
May 26 Holiday	May 27	May 28 TEST	May 29	May 30
	CH 22 Nuclear 8 days		Semester review	
June 2	June 3	June 4	June 5	June 6
exams				workday