

cbsquared Chemistry for GAMSAT Online Course Study Planner

The following timetable is a guide to completing the online course in 16 weeks. Adjust this depending on how many weeks and time you have to spend.

Week	My Dates	Topics to be covered:	Workload:	
			Slidecast/# of Slides/Time	Tutorial: # of Q's
		Topic 1: Atomic Structure & Nuclear Chemistry Topic 2: Bonding	1.1/29/36:53 1.2/37/41:23 2.0/47/47:27	1: 31 2: 16
		Topic 3: Stoichiometry Topic 4: Molecular Shape & Intermolecular Forces	3.0/39/41:16 4.1/16/10:41 4.2/15/20:11 4.3/20/35:46	3: 21 4: 26
		Topic 5: Gases Topic 6: Chemical Equilibrium	5.0/42/36:43 6.1/25/34:07 6.2/18/14:22	5: 21 6: 16
		Topic 7: Thermodynamics & Thermochemistry	7.1/28/24:19 7.2/40/53:39	7: 36
		Topic 8: Kinetics	8.1/37/36:26 8.2/24/13:37	8: 26
		Topic 9: Acids & Bases	9.1/29/30:07 9.2/23/28:04 9.3/35/57:15	9: 48
		Topic 10: Solution Chemistry	10.0/42/48:55	10: 27
		Topic 11: Redox & Electrochemistry	11.1/29/33:28 11.2/35/40:33	11: 34
		CATCH UP WEEK OR BREAK WEEK		
		Topic 12: Organic Chemistry	12.1/46/51:56 12.2/37/34:48	12: 37
		Topic 13: Stereochemistry	13.1/40/37:39 13.2/42/36:31	13: 22
		Topic 14: Reaction Mechanism	14.1/19/12:23 14.2/29/27:53 14.3/52/34:19 14.4/35/21:08	14: 45
		Topic 15: Reactions of Functional Groups	15/58/40:22	15: 19
		Topic 16: Carbohydrates	16/58/46:35	16:17
		Topic 17: Amino Acids & Proteins	17/36/26:37	17: 20
		Topic 18: Spectroscopy & Spectrometry	18/70/50:12	18: 19