



Suggested Timeline – Chemistry, Part 2

If you don't already have the lab kit, **order it now!** All our courses are **self-paced**; students can take this course over a minimum period of 30 days or over the course of a year. Many students take the course over the summer, while others take it over a semester. The timeline below assumes the course is being taken over a regular semester of 18 weeks. If you want to take this over the summer, adjust the timeline; do 2-3 weeks of work per week, and complete the course in 6-9 weeks.

To complete this course over one semester (18 weeks), you should complete a unit every 2-3 weeks and spend roughly 4-5 hours a week on the course. Remember, every student is different; if you start to fall behind schedule, increase your weekly study time. The course will expire a year after the date of enrollment. If you need more time, use the "Ask the Teacher" page to request an extension.

IMPORTANT – If your school gives you a date for the course to be completed, you **must** follow their deadline.

Week	Date*	Activity Completion
Week 1		Lessons 1.0 to 1.4
Week 2		Lessons 1.5 to 1.6; Unit 1 Lab
Week 3		Lesson 1.7; Unit 1 Test; Lessons 2.1 to 2.2
Week 4		Lessons 2.3 to 2.6; Unit 2 Lab#1
Week 5		Lessons 2.7 to 2.8; Unit 2 Lab#2
Week 6		Unit 2 Test; Lesson 3.1 to 3.3
Week 7		Lesson 3.4 to 3.5; Unit 3 Lab#1
Week 8		Lessons 3.7 to 3.8; Unit 3 Lab#2; Unit Test
Week 9		Lessons 4.1 to 4.3; Unit 4 Lab#1
Week 10		Lessons 4.4 to 4.6
Week 11		Lesson 4.7; Unit 4 Lab#2; Unit 4 Assignment
Week 12		Unit 4 Test; Lessons 5.1 to 5.2
Week 13		Lessons 5.3 to 5.5; Unit 5 Lab#1
Week 14		Lessons 5.6 to 5.7; Unit 5 Lab#2
Week 15		Unit 5 Test; Lessons 6.1 to 6.3
Week 16		Lessons 6.4 to 6.6; Unit 6 Lab
Week 17		Unit 6 - Assignment and Test
Week 18		Practice Final & Final Exam

SVHS courses are divided into units. We recommend you focus on each unit at a time and not move on to the next unit until you have completed all the quizzes, submitted your unit assignment/labs, and taken your unit test. Focusing on the unit helps you retain the information. Do the unit assignment/lab before the unit test; the assignment/lab requires you to apply what you learned in the unit, and you'll be better prepared. Questions about the labs are in the unit tests.

* We recommend that you print this timeline. In the "Dates" column, add the dates of your school's semester or dates that ensure you will meet your target deadline. Stick this timeline on the front of your notebook; it will help you stay on track.