DIVE Chemistry Lessons Week 1 & 2

Teacher Guide

Please read the **Teacher Guide** before continuing with the remaining steps.

Print Lab Pages

1. Open the Sample Chemistry Lab Manual
2. Print the pages for the lessons you want to complete.

Assignments

Please refer back to the course instructions for detailed information about these assignments.

1. **Terms Flashcards**

   Click the link, then **Flashcards** (top left), and **Both Sides** (right menu). Read through the cards twice, change to **Definition First** and try to come up with the term. Do this several times each day.

2. **Reading Assignments**

   Internet Textbook: Click the link and read as instructed.

   Physical Textbook: If you are using a physical textbook, find the Reading Syllabus for your text on page 5 of the Teacher Guide. In the Textbook column below, write the pages assigned for each week.

3. **Video Lectures**

   Take notes and work all practice problems with Dr.Shormann. Pause and rewind as needed.

4. **Review Questions** (workbook)

   This is not a quiz. Use your lecture notes and vocabulary to answer the questions. Grade and correct your work using the video solutions at the end of the lecture.

5. **Video Lab**

   Watch the video lab and fill out the lab activity sheet found in your workbook. If you are using the lab kit, follow the instructions on the Teacher Guide linked above.

Assignment Chart

Week	Terms	Internet Textbook	Textbook Pages (See #2 above)	DIVE Lecture	Review Questions (See #4 above)	Video Lab (See #5 above)
1	Set 1	What is Science?		Lecture 1	1	Video Lab 1
2	Set 2	The Scientific Method		Lecture 2	2	Video Lab 2