



## Course Assignment List: Physical Science (Compass Lectures)

This document provides an overview of all assignments for this course. The columns follow the organization of our Learning Management System (Units>Lessons>Steps). The assignments below can be found in the "Assignment Before Next Lesson" steps which follow "Watch Lecture" steps in each lesson.

Unit	Lesson	Assignment
Introduction		
	Week 1	<input type="checkbox"/> Read Module 1 <input type="checkbox"/> <i>Optional: Gather materials for experiment 1.2</i> <input type="checkbox"/> Complete On Your Own questions 1.1, 1.2 <input type="checkbox"/> Copy table 1.1, 1.2 and 1.3 onto note cards <input type="checkbox"/> <i>Optional: Conduct experiment 1.2</i>
Module 1		
	Week 2	<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> <i>Optional: Gather materials for experiments 2.1 and 2.3.</i> <input type="checkbox"/> Study for and take Module 1 test
	Week 3	<input type="checkbox"/> Read Module 2 <input type="checkbox"/> <i>Optional: Summarize experiment 2.1 from class demonstration</i> <input type="checkbox"/> Complete On Your Own questions 2.1, 2.2, 2.3, & 2.4 <input type="checkbox"/> <i>Optional: Summarize experiment 2.3</i> <input type="checkbox"/> Begin study guide questions
Module 2		
	Week 4	<input type="checkbox"/> Complete and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> Take, grade, and correct the practice test <input type="checkbox"/> Study the practice test, study guide, and note cards <input type="checkbox"/> Take Module 2 test
Module 3		
	Week 5	<input type="checkbox"/> Read Module 3 <input type="checkbox"/> Study figures 3.1 and 3.2 <input type="checkbox"/> Complete On Your Own questions
	Week 6	<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create notecards <input type="checkbox"/> Take and grade practice test <input type="checkbox"/> Take Module 3 test
Module 4		
	Week 7	<input type="checkbox"/> Read Module 4 <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> <i>Optional: Conduct experiments 4.3, 4.4, &amp; 4.6</i>
	Week 8	<input type="checkbox"/> Gather materials for experiments 5.1 and 5.2 <input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> Take Module 4 test
Module 5		
	Week 9	<input type="checkbox"/> Read Module 5 <input type="checkbox"/> Complete Hydrological handouts <input type="checkbox"/> Write 3 facts about water on note cards (from p. 107) <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> Conduct experiments 5.1 & 5.2
	Week 10	<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> Gather materials for experiment 6.1 <input type="checkbox"/> Take and grade the practice test <input type="checkbox"/> Take the Module 5 test
Module 6		

		<input type="checkbox"/> Take test 5 <input type="checkbox"/> Read Module 6 <input type="checkbox"/> Complete Module 6 On Your Own questions
	Week 11	<input type="checkbox"/> Begin working on Module 6 Study guide
		<input type="checkbox"/> Take and grade Module 6 practice test
	Week 12	<input type="checkbox"/> Take Module 6 test
Module 9		
		<input type="checkbox"/> Read Module 9 <input type="checkbox"/> Complete Module 9 On Your Own questions <input type="checkbox"/> <i>Optional: Conduct lab 9.3</i>
	Week 13	<input type="checkbox"/> Download and complete handouts from class
		<input type="checkbox"/> Complete & correct Module 9 On Your Own questions & study guide <input type="checkbox"/> Complete Module 9 Test <input type="checkbox"/> Create note cards for Module 9
	Week 14	<input type="checkbox"/> Complete experiment summaries for experiments 9.1, 9.2, 9.3
Module 10		
		<input type="checkbox"/> Read Module 10 <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> <i>Optional: conduct experiments 10.3 &amp; 10.4</i>
	Week 15	
		<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> Take and grade the practice test
	Week 16	<input type="checkbox"/> Take the Module 10 test
Module 11		
		<input type="checkbox"/> Read Module 11 <input type="checkbox"/> Complete the Module 11 On Your Own questions <input type="checkbox"/> Write the principles of the Universal Law of Gravity & Centripetal Force on note cards
	Week 17	
		<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> <i>Optional: Gather materials for experiment 12.3</i> <input type="checkbox"/> Take and grade the practice test
	Week 18	<input type="checkbox"/> Take the Module 11 test
Module 12		
		<input type="checkbox"/> Read Module 12 <input type="checkbox"/> Create study cards from bold statements in textbook <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> <i>Optional: Conduct experiment 12.3</i>
	Week 19	
		<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> Take and grade the practice test
	Week 20	<input type="checkbox"/> Take the Module 12 test
Module 13		
		<input type="checkbox"/> Read Module 13 <input type="checkbox"/> Complete Module 13 On Your Own questions
	Week 21	
		<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> <i>Optional: Gather materials for experiment 14.3</i> <input type="checkbox"/> Take and grade the correct practice test <input type="checkbox"/> Take the Module 13 test
	Week 22	<input type="checkbox"/> Complete Chernobyl / Periodic Table Paragraph
Module 14		
		<input type="checkbox"/> Read Module 14 <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> Complete study guide <input type="checkbox"/> Study for and complete the Module 14 review sheet <input type="checkbox"/> <i>Optional: Conduct experiments 14.3 &amp; 14.5</i>
	Week 23	
		<input type="checkbox"/> Take and grade study guide <input type="checkbox"/> Create note cards <input type="checkbox"/> <i>Optional: Gather materials for experiment 15.1</i> <input type="checkbox"/> Take and grade the correct practice test
	Week 24	<input type="checkbox"/> Take the Module 14 test
Module 15		
		<input type="checkbox"/> Read Module 15 <input type="checkbox"/> Complete On Your Own questions
	Week 25	<input type="checkbox"/> <i>Optional: Conduct experiments 15.1, 15.2 &amp; 15.3</i>

		<input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> Complete study guide questions <input type="checkbox"/> Complete PT and experiment summary sheets <input type="checkbox"/> Take the Module 15 test
Module 16	Week 26	
		<input type="checkbox"/> Read Module 16 <input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> Complete study guide
	Week 27	
		<input type="checkbox"/> Complete On Your Own questions <input type="checkbox"/> Complete study guide <input type="checkbox"/> Make note cards <input type="checkbox"/> Complete the practice test <input type="checkbox"/> Complete Module 16 test <input type="checkbox"/> Complete experiment 16.1 and the experiment summary <input type="checkbox"/> Write a good description of the heavens expanding as a final assignment
TOPS Labs	Week 28	
		<input type="checkbox"/> Complete Module 16 Experiment Summaries <input type="checkbox"/> Fill out TOPS Analysis cards as much as possible before doing the remaining labs
	Week 29	