

Chemistry/Lab Course Description/Syllabus Example

Teacher: Mrs. Smith

Credit Earned: 1 credit

Textbook:

Miller, James (2002). *World of Chemistry*. XYZ Publishers, USA.

Course Description:

Chemistry is the study of the components of matter and how these components behave and interact with one another. The course will include lectures, daily assignments, and laboratory experiments. The periodic chart of elements will be studied and analyzed throughout the class to increase understanding of the various components of matter and energy. Students will be expected to work simple mathematical computations and complete outside reading assignments. Attached is a copy of the course textbook's Table of Contents.

Grades:

- Grades are given based on tests, lab reports, quizzes, and daily assignments
- Tests 40%
- Lab experiments 30%
- Quizzes 20%
- Daily assignments 10%
- Any assignment not turned in on time will be counted as a zero.

Grading Scale:

A – 93-100

B – 84 – 92

C – 74 – 83

D – 65 – 73

F – 64 or below

I – Incomplete