

Chemistry 10

Introduction to Chemistry

Chaffey College

Dr. Kirk Kupecz

Fall 2017 (August 14 – December 14, 2017)

I. Materials Required

Lecture: Text, Introductory Chemistry, by Nivaldo J. Tro, 6th. ed. Pearson Education, accompanying CD

An inexpensive scientific calculator capable of scientific notation and logs.

Laboratory: Chemistry 10 Laboratory Manual, Revised Fall 2012

(Enrollment and satisfactory completion of a Chemistry 10 Laboratory is required to pass the course*.)

Recommended: Introductory Chemistry Study Guide, Nivaldo J. Tro

II. Class Hours and Office Hours

Lecture: M, W: 2:00 P.M. – 3:20 P.M. Room: Zimmermann Hall RM 122

Laboratory: Section 96487: 11:00 A.M. – 1:50 P.M. M

Section 95391: 11:00 A.M. – 1:50 P.M. W

(All labs will be in room Chemistry RM 125)

Office Hours: 10:30 – 11:00 A.M. (tentative)

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III. Description, Pre-requisites, and Student Learning Outcomes (SLO)

CHEM 101 is a study of the physical and chemical properties of common elements and compounds, the metric system, atomic structure, the periodic table, ionization, and an introduction to organic and biochemistry. This course fulfills the general education requirement for a physical science with laboratory at most four-year colleges and universities. It will also prepare students for future science courses.

Prerequisites: Math 410 – Elementary Algebra, or high school algebra.

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H Kauffman



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