Academic Integrity

Integrity is the standard of conduct expected of all members of the University community. It includes the values of honesty, fairness, responsibility, and respect. Integrity is fundamental to our shared mission of excellence on all levels, from teaching and learning to research and service.

For more information regarding sex discrimination and gender-based violence, the University's Title IX resources and the University's Policy, you need. 

As a member of the University faculty, I am required to immediately report any incident of sex discrimination or gender-based violence to the

Karla K. Silva-Park, Title IX Coordinator

Office:  Hale ʻĀko'o 101
Email:  karlas@hawaii.edu
Phone:  (808) 235-7393

Desrae Kahale, Mental Health Counselor & Confidential Resource

Office:  Hale Kā
Email:  dkahale3@hawaii.edu
Phone:  (808) 235-7393

Academic dishonesty is referred to the Vice Chancellor for Student Affairs.

In this class, students who commit academic dishonesty, cheating or plagiarism will have the following consequence(s):

This course is meant to be a companion lab class to Chem 100.

This course introduces the fundamental concepts and applications of chemistry. Scientific expertise is required on how they chemistry.

Students should consider this course to be a supplement to existing chemistry courses. The emphasis is on teaching the scientific method and laboratory techniques. The laboratory will be a smaller version of the scientific method will work on a regular basis.

Course Contents

Laboratory exercises covering chemical principles.

Course Communication

All and weekly announcements to the class and will be available as email messages.

Academic Prerequisites

This course should be taken prior to or concurrent with Chem 100. Neither should a prior course in chemistry be taken nor prerequisite knowledge in the sciences.

Academic dishonesty is referred to the Vice Chancellor for Student Affairs.

Requirements and Hardware

A computer with internet access is required for all students. Other requirements include a chemistry text.

Program Learning Outcomes

Students will be able to demonstrate knowledge and understanding of a given discipline by presenting a paper or plan in a scientific journal, or other appropriate means of communication for the discipline.

Technical skill requirements

Students are required to have a level of experience in computer science.

Grading Policy

Grading Scale

Assessment Description

Lab sections are required to have online participation.

The University’s Title IX resources and the University’s Policy, you need.

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