

Course Number

CHM-101-02

Course Description

This is an introductory course that focuses on atomic and molecular structure, chemical bonding, stoichiometry, aqueous chemical reactions, and the properties of gases, liquids, solids and solutions.

Academic Term

21/FA

Instructor

Pedzisa, Lee

Location & Meeting Time

Lippman-014+ M/W/F 10:30AM-11:35AM LEC

Petition

Y

Credits

1.00

Capacity

28

Total Students

24

Common Curriculum

SCLB Science w/Lab

Interdisciplinary Programs

Environmental Science & Policy

Academic Department

Chemistry

Field Of Study

Chemistry (CHM)