



Dr. Sharon Hoffman

Position: Adjunct Professor

Department: Physical Science (Chemistry)/Natural Sciences

Phone: [\(254\) 289-8358](tel:(254)289-8358)

Website: www.templecollege.edu

Email: Sharon.Hoffman@templecollege.edu

Office: Room 307/NSB/Main Campus

Courses Taught

Temple College

- Introductory Chemistry I
- Introductory Chemistry II
- General Chemistry I
- General Chemistry II
- Organic Chemistry I
- Organic Chemistry II

Education

- **University of Texas at Austin**, Austin, Texas
Ph.D. in Chemistry, 1993
- **Dissertation:** Calcium Phosphate Biomaterials: Synthesis, Processing, and Analysis of New Ceramic and Glass Systems, 1993
- **Midwestern State University**, Wichita Falls, Texas
- **B.S. in Chemistry**, 1985

Teaching Experience

- **Temple College**, Temple, Texas, (Professor of Chemistry 1991-2019, and Department Chair of Chemistry and Physical Sciences, 2001-2019)
- **Temple College**, (Adjunct Professor of Chemistry, 2020-2021)
- **Austin Community College**, Austin, Texas, (Adjunct Professor 1990)

Professional Summary

Experienced chemistry professor with 28+ years in the education of the community college chemistry student. Experienced in engaging a diverse population of students and effective instruction of chemistry, as well as, the learning process and critical thinking. Willingness to provide extra effort for the student, such as tutoring and study sessions outside of class time. Strive to provide clear syllabi and course materials.

Campuses Taught At

- Temple College Main Campus
- Temple College at Taylor
- Texas Bioscience Institute