

Chemistry Department Seminar Spring 2026

All seminars are held Monday afternoons at 4:00pm in Roddy 149.

Feb 16	Tim Lerch	<i>Development of Pt-Alloy Electrocatalysts for the Hydrogen Fuel Cell</i>
Feb 16	Jessica Rarick	<i>Vulgarin Isolation for Semisynthetic Derivatization Studies</i>
Feb 23	Olivia Terrazas	<i>Biodegradable Zinc Batteries for Electronic Medicine</i>
Feb 23	Nathan Ferguson	<i>Rengyolone: Background and Bioactivity</i>
Mar 2	Sam Bauer	<i>Detection of Surface Defects on β-lactam Products Using Iodine Vapor Staining via SEM Imaging</i>
Mar 2	Rachel Bonner	<i>Establishing an HPLC Analysis of Albendazole in Pharmaceuticals</i>
Mar 9	<i>Spring Break</i>	
Mar 30	Amber Nickey	<i>Synthesis of Benzisothiazole</i>
Mar 30	Chaz Eavenson	<i>From Peel to Polymer: Limonene Double Epoxidation Optimization for the Teaching Lab</i>
Apr 6	Mitchell Hoffman	<i>Synthesis of Rengyolone (Halleridone) from Tyrosol</i>
Apr 6	Stefano Astudillo	<i>Imipridones: Inhibition on Tumor Growth and Effects on Uveal Melanomas</i>