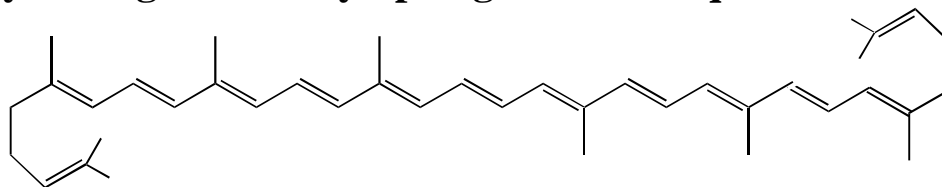


Lycoming Chemistry Spring 2008 Colloquium Schedule



Date	Speaker	Title
Fri., Feb. 1	Dr. Charles Mahler, Lycoming College	Synthesis of Soluble Transition-Metal Selenides, and NMR Studies of Ruthenium Phosphine Complexes
Wed., Feb. 13 (7:30 PM)	Dr. Anne Milasincic Andrews, Department of Veterinary and Biomedical Sciences, The Pennsylvania State University	<i>In vivo</i> approaches to investigating serotonin neurochemistry: From micro to nanoscales (ACS Local Section Meeting) Canceled due to inclement weather
Fri., Feb. 15	Dr. Jeremy Ramsey, Lycoming College	Electrochemistry and Sensing at Modified Carbon Electrode Surfaces
Fri., Mar. 7	Dr. Holly Bendorf, Lycoming College	Intramolecular Hydroacylation Catalyzed by Rhodium (I): Synthesis of Medium Ring Heterocycles
Fri., Mar. 14	Dr. Chriss McDonald, Lycoming College	DiHMPA: An Alternative Activator for Samarium Diodide
Fri., Mar. 28	David D. Wisnoski, GlaxoSmithKline	Using DNA Encoded Library Technology as a Method for Chemical Lead Discovery
Fri., April 11	James Grant, Lycoming College	DiHMPA, a Replacement for HMPA in SmI ₂ -Mediated Radical Reactions, Chem 480 Talk
Wed., Apr. 16	Lauren Raby, Lycoming College	Synthesis of Nitrogen-Heterocycles via Hydroacylation: Effect of the Nitrogen Protecting Group, Chem 449 Talk
Fri., Apr. 18	Chris Heist, Lycoming College	Microfabrication Techniques for Preparing Carbon Microelectrode Arrays, Chem 449 Talk

Unless otherwise noted, all colloquia will be in Heim G-09 with refreshments at 3:15 PM and the talk beginning at 3:30 PM.