Course Number CHM-232-01 **Course Description** A continuation of CHM 231 including an emphasis on synthesis, and the chemistry of conjugated and aromatic compounds, carbonyl compounds, and an introduction to important classes of biomolecules. Academic Term 22/WI Instructor Adrian Jr., James Location & Meeting Time Olin Building-115+ M/W/F 11:45AM-12:50PM LEC Olin Building-115+ T 03:50PM-04:55PM LEC Credits 1.00 Capacity 42 **Total Students** 36 **Common Curriculum** SCLB Science w/Lab Academic Department Chemistry Field Of Study Chemistry (CHM)