Job Level	Assistant Coordinator for Organic Chemistry Undergraduate Laboratories	Technical/Support Level II
Oversight Received	 * Responsible for assisting the Organic Chemistry Lab Coordinator in the organization, planning, and implementation of the organic chemistry lab teaching program. * Coordinating the operations and implementation of procedures that effectively ensure organizational efficiency of the organic chemistry lab teaching program. 	 Completes tasks without immediate supervision Work is regularly checked.
Problem Solving	 Prioritize and manage situations in the lab environment daily, which may include emergency response, such as assisting in hazardous material incidents or managing situations involving student safety. Assist in the implementation of lab curricula into operational practice within the undergraduate organic chemistry program. Assist in testing of new experimental procedures for undergraduate organic chemistry curricula. Assist in the implementation of procedures for the stewardship of key Chemistry Department teaching facilities including undergraduate labs and the instrument room. Maintain lab instrumentation and equipment inventories within specified areas of the undergraduate on program. 	 Problems encountered are varied but similar. Responses typically drawn from pre-established solutions. Resolves non-routing issues escalated from junior team members
Interaction/ Communication	 * This position reports to the Organic Chemistry Lab Coordinator and faculty responsible for teaching lecture sections of Organic Chemistry. * Manage student staff carrying out the preparation and setup of chemical equipment and reagents within the undergraduate chemistry program. * Act as a liaison for teaching assistants regarding organizational policies and procedures as well as the appropriate implementation of chemistry curricula. * Assist faculty in providing program and development support for chemistry teaching assistant training programs. 	 Audience is typically knowledgeable about the subject matter. May need to present information in multiple written forms.
University Impact	 Provide long-term operational support of students and teaching faculty to run the laboratory teaching program in the Department of Chemistry. 	 May be accountable for on-time delivery of own work or that of others on the team.
Typical Education	* BS or BA degree in Chemistry, Chemical Engineering, or Biochemistry or related field.	 Requires technical know-how and broad understanding of subject area. May require vocational qualification or certification.