



# Department of Chemistry and Biochemistry

## Research Celebration

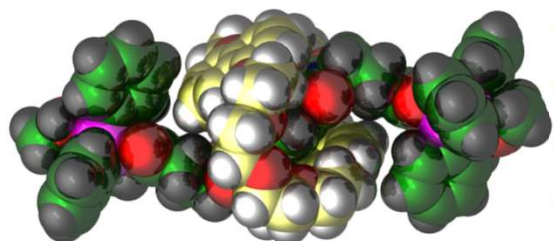


Wednesday, November 13, 2024, 5:00 – 7:00 pm

Physical Science Building 3<sup>rd</sup> floor

### Research Areas:

- ❖ Molecular biological probes and fluorescence microscopy
- ❖ Energy storage and electrochemical catalysis
- ❖ Coordination chemistry for sensing and imaging applications
- ❖ Computational discovery of materials for catalytic reactions
- ❖ Zinc metallobiochemistry and Bacterial carbon metabolism
- ❖ Supramolecular assembly: synthesis of mechanically interlocked molecules
- ❖ Organic synthesis of basket-shaped molecular containers
- ❖ Synthesis of organic materials



### Important reasons why you should stop by:

- ✓ Find out about research projects within the department!
- ✓ Great opportunity to meet Chemistry & Biochemistry students and faculty!
- ✓ Find out about your future fame and glory: publications, presentations, scholarships!
- ✓ Learn about exciting science!

