HONORING EXCELLENCE
• Mark Schlossman, Professor, LAS

• NSF’s ChemMatCARS: Construction of a second beamline using a canted undulator at the Advance Photon Source.

• Awarded $14.1M from the National Science Foundation to expand the experimental capabilities at NSF’s Chemistry and Materials Center for Advance Radiation Sources at Argonne National Laboratory
Alison Castro Superfine, Associate Professor, LAS

- Developing organizational capacity to improve K-8 mathematics teaching and learning.
- Awarded $4.7M from the National Science Foundation to develop and implement a professional development program for K-8 math educators that spans teacher, school and district.