Erich Josef Beregszaszy

Objective

My primary goal is to help students better understand and apply chemistry and physics not only in the classroom, but to the world around them.

Education

Sept. '10 – April '14

University of Michigan Dearborn

Dearborn, MI

Bachelor of Science: Secondary Education Certification

- Chemistry major (DC)
- Physics minor (DE)

May '15 – December '16

Michigan State University

Lansing, MI

Master of Arts: Secondary Education (MAED)

Specialty – Math & Science Education

Teaching Experience

Sept. '14 -Present

Troy Public School System: Athens High School

Troy, MI

Science Educator (Chemistry & Physics)

- Plan, develop and implement lessons for 3 hours of physics and 2 hours of chemistry daily.
- Manage a classroom of 22-24 students.

June '12 - June '14

U of M Dearborn Natural Sciences Department

Dearborn, MI

Supplemental Instruction Leader

- Facilitated peer-lead study groups for introductory chemistry & physics.
- Produced extra problems & worksheets for students as needed.

Supplemental Instruction Leader Award Winner (2014)

Jan. '14 - April '14

The Henry Ford Academy

Dearborn, MI

Student Teaching

- Plan, develop, and implement lessons for general high school chemistry.
- Managed classroom of 20-30 students.
- Participated in Response to Intervention and Credit Recovery through the academy after school.
 - o Tutored individual students and monitored student progress.

Memberships & Qualifications:

- American Chemical Society: October 2012 Present
- Metropolitan Detroit Science Teachers Association (MDSTA): October 2013-Present
- Nonviolent Crisis Intervention Certified: 2012-Present