**Kevin Olshefski**

31 High St., Harvey’s Lake, PA 18618 ● kolshefs@kings.edu ● Home (570) 639-5019 ● Cell (570) 954-6531

**PROFILE**

Energetic and innovative teaching professional with the ability to bring lessons to life, Talent for developing new thought lesson. That prepares students for state assessment and real life. Seeking a position of a science teacher in your reputed school to utilize my teaching aptitude and experience for the development of the student’s young minds.

**KEY COMPETENCIES**

Time Management ● Problem Solving ● Classroom Management ● Classroom Instruction

Student Motivation ● Creative Lessons ● Student Self-Esteem

**EDUCATION**

King’s College, Wilkes-Barre, PA Graduation: May 2008

**Bachelor of Science in Biology with a concentration in Secondary Education** GPA: 3.1

Minor: Molecular Biology

**CERTIFICATIONS**

PDE Teacher Certification Secondary Education Biology

**TEACHING EXPERIENCE**

**Wyoming Seminary**, Forty Fort, PA2010-2014

*Substitute Teacher*

* Teach students with diverse cultural backgrounds in grades 2-8 grades in subject Math, Science, History.

**Lake-Lehman School District**, Lehman, PA2010-Present

*Substitute Teacher-Long Term substitution in the spring 2016.*

* Effectively teach students of varied academic/age levels (grades 7-12).
* Instruct classes of as many as 8-15 students.
* Communicate well with teachers and administrators.
* Build positive rapport with students on social and administrative level.

**Dallas Middle School,** Dallas, PA 2008-Present

*Student Teacher, Grade 7th Life Science spring 2008*

* Arranged lesson plans, taught, and executed educational agendas through games, and enjoyment-related activities such as Science Jepordary, and name that bacterium.
* Employed assorted instructional techniques to address students’ various learning styles and needs.

**Lake Lehman High School**, Lehman, PA Fall 2007

*Pre-Professional Observation, 11th Grade Biology/Applied Biology*

* Taught one week lesson on Energy.
* Developed a classroom management style that was tough by fair. Key concept respect is earned.

**Lake Lehman High School**, Lehman, PA Fall 2006

*Early Field Observation, 12th Grade Anatomy*

* Sat in high school Anatomy classroom and observed teachers time management, class management skills

**AWARDS/ACTIVITIES**

● Academic Award for College Study ● Act 101 Co-Leader/Speaker

● Phoebe Haas Scholarship in Chemistry ● Chi Alpha Epsilon Member

● Rev. Paul Farber Award ● The King’s College Political Science Society

● Who’s Who Among Students in American Universities & Colleges.