Nazakat A. Sabriyeva

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**Objective**: To obtain a position teaching science that will enable me to promote the lifelong learning in students by reaching each and every onethrough building knowledge and skills with educational experiences, support of critical thinking and development of self-confidence.

**Skills**: Leader, strong organizational skills, effective problem solver, energetic and proactive approach in balancing multiple responsibilities, multilingual in Turkish/Russian/English, multicultural awareness, awareness and experience with various developmental age cohort, with deep understanding of minority perspectives and stigma.

**Education**:

**Bachelor of Science in Education - Secondary Biology Education, May 2014**

Millersville University, Millersville, PA

Minor: Chemistry

GPA: 3.78/4.00 **Magna cum laude**

**Certification:**

PA Science- Biology Working Towards – **May 2014**

**Teaching Experience**

**Student Teaching, Life Science,** Northeastern Middle School, Mt. Wolf, PA.**Spring 2014**

* Planned and implemented lesson plans/ activities for 7-graders on Diversity of Life Unit.
* Developed student focused lessons where students were actively involved in their learning.
* Designed assessments to determine how effective the lessons were on student learning, including quizzes, activities, and tickets out the door.
* Worked with students from diverse backgrounds, including special needs, learning disabilities, and English as a Second Language students.
* Used Keystone standards and PA common core standards in lesson planning,
* Collaborated with the cooperating teacher to meet required curriculum needs and teacher needs
* Used differentiation instruction to support students of all abilities including students with IEPS
* Implemented various differentiating strategies to promote all students learning at the appropriate levels of their development.
* Implemented higher order thinking skills.
* Encouraged an active learning environment through positive feedback.

**Advanced Professional Studies, Science,** Wheatland Middle School, Lancaster, PA.**Fall 2013**

* Observed and team-taught lessons in 7th grade science.
* Collaborate with cooperating teacher in assisting students’ needs during instructions and work periods.
* Experienced with variety of differentiating strategies.

**Sophomore Block Field Experience**, William Penn Senior High School, York, PA. **Fall 2011**

* Interacted with students in10-11th grade science classroom.
* Observed the science team planning and teaching.
* Worked with and interacted with a classroom of diverse students.

**Related Experience**

**Tutoring,** Millersville University, Millersville, PA**Fall 2013**

* Worked one-on-one withfive college studentsto provide additional help in Genetics and Inorganic Chemistry.

**Student Worker,** Summer Science Training Program**,** Millersville University, Millersville, PA**Summer 2012**

* Escorted and chaperone middle school students to and from workshops.
* Observed students’ behavior and performance during and in between workshops.

**Work Experience**

**Manager/Bookkeeper,**Aziz-M Trucking Express Inc., York, PA**August 2009- October 2010**

* Managed all shipments (traced and tracked all shipments to ensure on time and safe delivery of all loads).
* Processed all paperwork i.e. invoices,Bills of Lading and logbooks.
* Followed all company policies and procedures and complied with all federal, state and DOT regulations.

**Presentations, Trainings, and Awards**

“IPad Apps for the Science Classroom”Presentation, Pennsylvania Science Teachers Association Conference, State College, PA**December 2013**

“IPad Apps for the Science Classroom” Presentation, American Association for the Advancement of Science Conference, Boston, MA**April 2014**

Training for Mandated Reporters: Recognizing and Reporting Child Abuse, Northeastern School district, Manchester, PA **February 20, 2014**

Dean’s List- 3 semesters **2009-2013**

Science and Mathematics Scholarship **Fall 2010- Spring 2011**