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|  |  | Kelsey Roberts  1854 Woods Road, Waterford, PA 16441  T: 8143921605 E: KelseyRoberts08@gmail.com |
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| Objective |  | To help students of all ages become responsible and productive citizens, effective decision-makers, and life-long learners through active learning and participation. |
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| Experience |  | **Long Term Sub - Fort LeBoeuf Middle School - Waterford, PA** August 25, 2014 – February 27, 2015I was hired for two consecutive long-term substitute positions at the Fort LeBoeuf School District in Waterford, PA. My first term started on August 22, 2014 and ended on November 21, 2014. During my first term, I had full responsibility of a Life Skills Support classroom consisting of nine students. The class provided a foundation for the management of individual, family, work, and community roles and responsibilities. During my second long-term substitute position, I worked as a 7th and 8th Grade Math Enrichment teacher. I taught students with a wide range of abilities from emerging learner to students labeled as gifted. My lessons supplemented those being taught in the student’s regular math classes and also focused on areas of weakness as shown in the 4sight.**Keystone SMILES AmeriCorps – New Castle, PA** September 19, 2012 – July 16, 2014 I worked directly with the 3rd grade at Laurel Elementary as a tutor/mentor. Students who needed extra help in the areas of math and reading were pulled into my classroom for one-on-one and small group instruction. I offered tutoring/enrichment services to students identified as at-risk and also to students identified as gifted. I worked extensively with the Study Island program, tracking student progress and rewarding students for their success. **Student Teaching – Laurel Elementary – New Castle, PA** January 23, 2012 – May 10, 2012 My first placement in student teaching was in a 5th grade science class. While in this placement I not only taught science, but also developed lessons and taught lessons for math and social studies. I developed a unit plan on the universe and completed an action research project based on implementing fictional text into a science curriculum.  I was placed in a K-6 Life Skills classroom for my second eight weeks of student teaching. During my time in the classroom, I developed lesson plans in accordance with goals and objectives of IEPs, attended several IEP meetings, and created a tactile lesson for subtracting double-digit numbers. |
| Education |  | Slippery Rock University August 2008 – May 2012 Bachelor of Science degree in Special and Elementary Education, 2008  G.P.A. 3.73 (Cumulative), G.P.A. 4.00 (Special Education), G.P.A. 3.75 (Elementary Education)  Fort LeBoeuf High School August 2004 – June 2008  High School Diploma |
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| Honors and Skills |  | - Deans List (2009, 2010, 2011, 2012) - Certified in Adult, Infant and Child CPR (2012)  - Mildred Cross Scholarship (2008) - Certified in First Aid (2012)  - Volunteer for Exceptional Adventures - Certified in Handle with Care (2011)  - Member of Kappa Delta Pi Education Honor Society - Certified in CPI Training (2011)  - **Certified in Middle Level Mathematics 7-9** - **Certified in Middle Level English Language Arts 7-9** |