

KIMBERLY J. CONICELLI

KJConice@aol.com

1388 Abbey Way, Bensalem, PA 19020 | H: 215.245.1705 | C: 215.499.5939

OBJECTIVE	To obtain a teaching position that allows me to exploit my passion for the earth sciences and to encourage students to develop intellectual curiosity of STEM careers.	
CERTIFICATION	Pennsylvania Secondary Certification in Earth Science (8440) Pennsylvania Secondary Certification in Biology (8405)	December 2015 Anticipated March 2016
EDUCATION	WEST CHESTER UNIVERSITY OF PENNSYLVANIA, West Chester, PA BACHELOR OF SCIENCE IN EDUCATION <ul style="list-style-type: none">Major: Earth and Space SciencesCumulative GPA: 3.499 – Cum Laude	December 2015
TEACHING EXPERIENCE	SOURCE4TEACHERS, Chester County, PA SUBSTITUTE TEACHER <ul style="list-style-type: none">Performed duties as requested by the absent Lead Teacher, Instructional Aide, or Personal Care Assistant.Implemented daily classroom routine, including distributing and collecting assignments, keeping attendance records, and maintaining a civil and safe learning environment in K-12 classrooms.Interacted with and encouraged students to complete assigned tasks.Provided feedback and daily reports for absent professionals. E. N. PEIRCE MIDDLE SCHOOL, West Chester, PA STUDENT TEACHER <ul style="list-style-type: none">Facilitated learning of earth science for 136 level-one and level-two eighth grade students using student-centered lessons and activities.Developed and implemented two interactive and innovative unit plans focusing on Rocks/Minerals and Plate Tectonics, Earthquakes, and Volcanoes where students demonstrated a positive growth of learning.Collaborated with a cooperative teacher to adopt classroom responsibilities, laboratory safeties, and lesson plans for five periods daily.Differentiated lessons for several instructional and behavioral needs.Guided students to work cooperatively in groups while maintaining a safe and well-disciplined classroom.Actively participated with teachers and professionals in team time, grade level meetings, professional learning communities, and in-service days.Volunteered to monitor and chaperone students on their eighth grade field trip to Penns Landing, the National Constitution Center, Independence Mall and Lincoln Financial Field. BAYARD RUSTIN HIGH SCHOOL, West Chester, PA STUDENT OBSERVER <ul style="list-style-type: none">Observed seminar, academic, and A.P. level biology, physics, chemistry, environmental science, and earth science classes.Conducted group and one-on-one activities for third and fourth year students in earth science with the supervision of a cooperating teacher.	Feb. 2016–Present Aug. 2015–Dec. 2015 Feb. 2015–April 2015
WORK EXPERIENCE	CHICK-FIL-A, Trevose, PA TEAM SUPERVISOR	Dec. 2013–Present

- Trained and mentored new hires toward successful product knowledge and supreme customer service.
- Maintained a safe and cooperative environment for both coworkers and customers.
- Assisted in inventory control and replenishment, merchandise display, team leadership, company compliance, and systems management.
- Responsible for opening and closing the store with a manager present.
- Planned, advertised, and participated in events for the community (Birthday Parties, Trenton Thunder Chick-Fil-A Nights, Daddy-Daughter Date Nights, etc.).

TEAM MEMBER

April 2010–Dec. 2013

- Proved ability to communicate with kitchen staff, provide orders to customers, collect funds, and maintain proper accountability for orders.
- Provided outstanding customer service to maximize customer satisfaction.
- Demonstrated excellent in-depth product knowledge of all foods, beverages and merchandise.
- Maintained cleanliness and proper function of equipment.

HONORS|ACITIVITIES

Dean's List, West Chester University

May 2014–Dec. 2015

Chick-Fil-A Leadership Scholarship Recipient

July 2015

Sigma Gamma Epsilon, National Honors Fraternity for the Earth Sciences

April 2014–Present

Formal Admission to Teacher Education

February 2014

Delta Phi Epsilon, Alpha Alpha Chapter

Nov. 2012–Present

SKILLS

- Mastery and understanding of Microsoft Office programs (Word, Excel PowerPoint, OneNote, Outlook).
- Ability to work well with several operating systems including Windows 10 and Mac OSX.
- Proficient knowledge of SmartBoards, iPads, and related technology.