

Jessica Hasben

829 Grakyn Lane
Philadelphia, PA 19128
Ph: 215-651-4349
hasbenjessica@gmail.com

Education

University of Pennsylvania

Master's in School and Mental Health Therapy

Jul. 2016 - May. 2018

Saint Joseph's University

Bachelor of Science in Psychology
GPA: 3.14

December 2013

Professional Experience

Camelot Academy Alternative School

Director of Student Services

Sept. 2015 - Present

- Manage a diverse team of teachers in areas of student / family engagement, personalized learning plans, post-secondary endeavors
- Created and maintain counseling services for students and families
- Conducting daily orientation for families and students
- Monitoring and editing personalized learning plans for every student
- Create / Implement and maintain active partnerships with community partners to enrich students experience

World Communication Charter School

Middle School Science and Algebra Teacher

Oct. 2014 - June 2015

- Planned and delivered daily engaging lessons that focused on collaborative group work
- Monitored academic progress for every student and tailoring personal goals for areas of weaknesses
- Prepared students for Pennsylvania standardized tests through meaningful strategic daily activities

Educators On Call

Substitute Teacher

Sept. 2013 - Sept. 2014

- Delivered daily lesson plans that were prepared by home teacher
- Guided learning process for maximum achievement while home teacher was absent
- Maintained orderly classroom environment while staying on track per home teachers requests

Internships / Practicum

School District of Philadelphia

Sept. 2016 - June 2018

School Counselor Intern

- Collaborated with lead school counselor to deliver stimulating and enriching counseling program for students
- Created and implemented school-wide self-esteem group to combat students low levels of self worth
- Initiated and maintained professional relationships with members of the school, families and community through various open houses, progress meetings, and monthly catch-up with the counselor events