# Jennifer Corrigan, Ed.D.

**Curriculum Vitae**

May 2016

112 Secretariat Court Tinton Falls, NJ 07724

Cell: 908-433-6389

Email: Corrigan24@gmail.com

**EDUCATION**

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| --- | --- | --- | --- | --- |
| Ed.D | 2015 | Nova Southeastern University | Ft. Lauderdale, Florida | Instructional Technology and Distance Education  *Minor in Curriculum Development* |
| M.S. | 2010 | Saint Joseph’s University | Philadelphia, Pennsylvania | Instructional Technology |
| B.S. | 2008 | Ramapo College of New Jersey | Mahwah, New Jersey | Mathematics/Secondary Teacher Certification |

**TEACHING CERTIFICATION**

The State of New Jersey Certificate of Eligibility with Advanced Standing: Teacher of Mathematics (grades K-12)

The State of New Jersey Certificate of Eligibility with Advanced Standing: Elementary School Teacher (grades K-5)

**EXPERIENCE**

**Brookdale Community College Lincroft, NJ**

September 2015-Present Adjunct Professor-Developmental Mathematics

**Woodbridge Township Board of Education Woodbridge, NJ**

September 2010-Present High School Math Teacher

**Scotch Plains-Fanwood Board of Education Scotch Plains, NJ**

September 2009-June 2010 Leave Replacement Middle School Math Teacher

**Middletown Township Board of Education Middletown, NJ**

February 2009-April 2009 Leave Replacement High School Math Teacher

**Ocean Township Board of Education Ocean, NJ**

May 2007-June 2009 Substitute Teacher

**The Ranney School**  **Tinton Falls, NJ**

2005-2011 (summer employment) Computer Specialist

**PROFESSIONAL ACTIVITIES**

**Professional Association Memberships**

* Association for Educational Technology and Communications (AECT)
* Association Mathematics Teachers of New Jersey (AMTNJ)
* New Jersey Education Association (NJEA)
* Theta Phi Alpha Fraternity (TPA)
* Future Educators of America at Ramapo (FEAR)
* New Jersey Technology and Engineering Educators Association (NJTEEA)

**Professional Conferences**

● Nova Southeastern University’s Conference on Global Leadership, Learning, and

Research – July 7-14, 2012

**Professional Workshops Attended**

● Science, Technology, Engineering, and Math (STEM) Boot camp – August 22, 2012

*Mount Pleasant Middle School Livingston, NJ*

Workshops attended - “Technology Learning Activities: The Basics,” “Project Based Learning & The Design Process Using LED Circuits,” “Implementing Math and Science in Planning and Practice,” and “Whatever Floats Your Boat.”

● Creative Classroom: Integrating Technology into the Math Classroom – June 7, 2011

*Middlesex County College Middlesex, NJ*

Workshops attended - “Using iPads to Improve Class Instruction,” “Using iPads for Remediation and Enrichment,” and “Using iPads for Games and for Managing Data.”

**Honors**

* Kappa Delta Pi – International Honor Society in Education
* Alpha Epsilon Lambda – National Honor Society of Graduate and Professional School Students

**PROFESSIONAL REFERENCES**

**Nicole Liguori**

Mathematics Department Head

Colonia High School

180 East Street

Colonia, NJ 07067

Phone: 732-499-6500

Email: Nicole.liguori@woodbridge.k12.nj.us

**Jamison Panko**

Vice Principal

Colonia High School

180 East Street

Colonia, NJ 07067

Phone: 732-499-6500

Email: Jamison.panko@woodbridge.k12.nj.us

**Kenneth Pace**

Principal

Colonia High School

180 East Street

Colonia, NJ 07067

Phone: 732-499-6500

Email: Kenneth.pace@woodbridge.k12.nj.us

**Brian McKeon**

Mathematics Department Head

Brookdale Community College

765 Newman Springs Road

Lincroft, NJ 07738

Phone: 732-224-2868

Email: bmckeon@brookdalecc.edu

**Olga-Malpica Proctor**

Mathematics Assistant Department Chair

Brookdale Community College

765 Newman Springs Road

Lincroft, NJ 07738

Phone: 732-224-2683

Email: omalpicaproctor@brookdalecc.edu