

Pamela Craig

Educator – Technologist – Leader - Learner

📞 610-304-8826

💻 <https://goo.gl/7wpNeI>

✉ PamCraig911@gmail.com

PROFILE

Educational technology enthusiast. PA certified elementary teacher. Letter of endorsement in STEM education K-12. Experience in public education. Extensive knowledge of educational technology tools.

Vast experience integrating iPads and Chromebooks into the classroom. Strong communication skills, both written and verbal. Collaborative Worker. Team player. Proficient with Microsoft Suite, Google Suite for Education, Web 2.0 tools, and all social media platforms. Provides workshops and presentations at local, state, and national conferences for K-12 educators and administrators.

CERTIFICATIONS

- ❖ Elementary Education (K-6)
- ❖ Letter of STEM Endorsement (K-12)

AWARDS/DISTINCTIONS

- ❖ Keystone Technology Innovator Star (2014)
- ❖ Google Level 2 Certified Educator
- ❖ Nearpod Certified Educator
- ❖ Discovery Education DEN Star

EDUCATION

Wilkes University 2016

Pennsylvania Letter of STEM Endorsement. Participated in the inaugural session of the STEM endorsement program. Worked with professors from Wilkes University and Discovery Education. Utilized design thinking to create and implement a STEM action plan. Hands on classes on project based learning, inquiry based learning, STEM culture, implementation of STEM practices.

Cabrini University 2009

Masters degree in elementary education with a focus on literacy in the elementary classroom.

Moravian College 2005

Bachelor of arts degree in developmental psychology. Certification program in elementary education (K-6).

TEACHING EXPERIENCE

Methacton School District 2005-Present

- ❖ Classroom teacher – Kindergarten (3 years); Second Grade (9 years)
- ❖ Empowered students to be critical thinkers, collaborative workers, problem solvers, and responsible digital citizens
- ❖ Provided professional development workshops on technology integration and STEM
- ❖ Worked on curriculum writing in integrated language arts, mathematics, and science
- ❖ Served on the ACT 48 committee
- ❖ iPad initiative pilot teacher
- ❖ Served as grade level liaison during implementation of new math curriculum (Math in Focus)
- ❖ Designed innovative classroom lessons and activities
- ❖ Selected for and participated on the district strategic planning committee

Pamela Craig

Educator – Technologist – Leader - Learner

📞 610-304-8826

💻 www.YourWebsite.com

✉ PamCraig911@gmail.com

PROFESSIONAL AFFILIATIONS

- ❖ **PA Association for Educational Communication & Technology (PAECT)**
 - ✓ Member
 - ✓ 2013 – Present
 - ✓ South East Regional Board Member – Social Media Chair
 - ✓ 2016 – Present
- ❖ **International Society for Technology in Education (ISTE)**
 - ✓ Member
 - ✓ 2014 - Present

Professional Presentations:

- ❖ Philly Edcamp (2013, 2014)
- ❖ Keystone Technology Innovator's Summit (2014)
- ❖ ISTE (2015)
- ❖ Young Innovator's Fair (2016)
- ❖ PETE&C (2017)

CONNECT WITH ME



Twitter:

<https://twitter.com/PCraig911>



Website:

<https://goo.gl/7wpNel>



LinkedIn:

<https://www.linkedin.com/in/pamela-craig-04128a11b/>



Google+

<https://goo.gl/2xJWNJ>

REFERENCES

Brooke Mulartrick

Instructional Coach & Staff Developer
Montgomery County Intermediate Unit
BMulartrick@MCIU.org

Janice Conger

Library Media Specialist
Skyview Upper Elementary
congerjan@alum.syracuse.edu
610-742-8347

Darlene Balaguer-Piernock

K-6 Science Curriculum Coordinator
Elementary Educator
dplion@comcast.net
610-804-5571