



STEM ENDORSEMENT EDUCATION PLAN

(12 CREDITS)



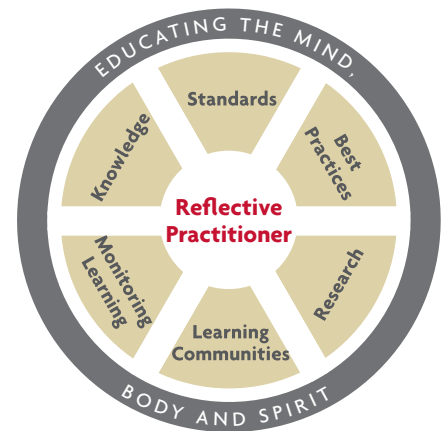
LEAD WITH KNOWLEDGE

- Affordable tuition
- Transfer friendly
- Flexible scheduling

Advance your career and enhance your professional knowledge by enrolling in a King's College graduate program by completing a Master of Education Degree, pursuing a Pennsylvania Department of Education endorsement or taking a professional development course to earn Act 48 credit. King's offers personalized program plans to help you reach your next career goal. Programs are designed to enhance the professional curricular and instructional competencies of individuals who work with young children, adolescents and adults.

PROGRAM COURSE REQUIREMENTS

Course Number	Course Name	Credits
EDUC 672	STEM Design	3
EDUC 674	STEM Methods	3
EDUC 676	STEM Assessment	3
EDUC 678	STEM Practicum	3
TOTAL CREDITS		12



TO APPLY:

www.kings.edu/GradEducation

TO VIEW THE COURSE SCHEDULE:

www.kings.edu/graduateschedule



GRADUATE EDUCATION PROGRAMS



3 MASTER'S DEGREES

- M.Ed. in Reading (33 credits) *
 - May be completed entirely online or in a blended format
- M.Ed. in Curriculum & Instruction (30 credits)
 - ESL Concentration
 - STEM Concentration
 - Excellence in Teaching Concentration
- M.Ed. in Special Education (30 credits) *
 - M.Ed. in Special Education with Autism Spectrum Disorder Endorsement

FIVE-YEAR B.A./M.ED. IN READING PROGRAM

- Full time, on campus program

3 PENNSYLVANIA TEACHER CERTIFICATIONS *

- Reading Specialist (24 credits)
- ESL Program Specialist (15 credits)
- Principal Certification (18 credits)

3 PENNSYLVANIA ENDORSEMENTS *

- Autism Spectrum Disorder (12 credits)
- Instructional Coaching (12 credits)
- STEM (Science, Technology, Engineering and Mathematics) Education (12 credits)

ACT 48/PROFESSIONAL DEVELOPMENT CENTER

- Find more information at: www.kings.edu/pdc
- Accelerated weekend formats
- Blended
- Online

* Must hold Initial PA Certification

kings.edu/GradEducation

King's College graduate courses are designed to enhance and inspire your professional competencies in the classroom and promote purposeful learning. Encourage students to develop problem-solving strategies while energizing your curriculum and engaging all learners.

- Student-Centered Classrooms
- Cooperative and Collaborative Learning
- Curricular Integration
- Engagement and Best Practices
- Formal and Informal Assessment
- Problem Solving Strategies

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QUESTIONS:



contact:

Maggie Farrell, M.Ed.
Associate Director of
Graduate Admission

570-208-8400

maggiefarrell@kings.edu