

e-hallpass



## Are you still using paper (or wood block) hall passes?

*Try e-hallpass:*

- Total Pass Solution: handles ALL pass situations
- Safety and Security: know who is in the hall at all times and receive alerts for extended absences
- Reports: tracks hall use by building to see trends; flag hall pass outliers; reports hall use by student for the day, month or year
- Self-pin/auto pass
- & teacher/admin-created appointment pass

[www.solutions.eduspire.org](http://www.solutions.eduspire.org)



## Want to run activity periods, but don't want the hassle?

### *Try FlexTime Manager:*

- Students can register their activity days in advance or on the spot
- On-the-go customization with personalized choices that can be modified anytime
- Teachers can create and schedule their own activities and receive dynamically updated attendance data
- Principals enjoy effortless management of thousands of students
- New 'Multi-Flex' capability makes it possible to view multiple flex periods in one day
- Handles all remediation needs seamlessly
- New P2P (peer-to-peer) tutoring module quickly matches qualified student tutors to those who need help

[www.solutions.eduspire.org](http://www.solutions.eduspire.org)



“Wilson College’s partnership with Eduspire has produced a Master of Educational Technology degree that is unlike any other: practical and immediately applicable, based on personal and district priorities and current technology, while providing a thorough and sound pedagogical foundation for tech integration.”

— Dr. Eric C. Michael | Director of Graduate Education Programs | Wilson College

## COHORTS AVAILABLE

Eduspire can facilitate setting up a Wilson College Master of Educational Technology cohort in your district

- ▶ **District Customization**  
Eduspire will work with your district to design the master’s curriculum in a way that aligns with district initiatives and priorities.
- ▶ **Personal Customization**  
Master’s enrollees will be able to choose additional courses from a broad range of selections suiting their teaching position and area of focus to complement the district-defined selections.
- ▶ **Additional Professional Development Included**  
For districts interested in a cohort, Eduspire will include one day of PD or district technology consultation at no additional cost each year for the three years that a cohort runs.
- ▶ **Cohort Participation**  
The minimum number of participants for a cohort is 8.
- ▶ **Developing District Leaders**  
Master’s participants will form a community of like-minded educators who become tech integration leaders in their districts, forming a learning network that can continue after the master’s has been completed.

[eduspire.org/met](http://eduspire.org/met) | [wilson.edu](http://wilson.edu)

# WILSON COLLEGE

## MASTER OF EDUCATIONAL TECHNOLOGY DEGREE PROGRAM

IN PARTNERSHIP WITH

 EDUSPIRE

*All courses also available individually for professional development as Wilson College graduate-level courses.*

# MASTER OF EDUCATIONAL TECHNOLOGY (MET) DEGREE PROGRAM

Developed collaboratively by  
Wilson College and Eduspire



## About Eduspire

Founded in 2012 Eduspire has grown quickly, becoming a leader in ed tech-related professional development for thousands of teachers from hundreds of school districts.

## About Wilson College

Wilson College is an independent, Pennsylvania-based liberal arts institution founded in 1869. Wilson is dedicated to preparing students for successful careers through undergraduate, graduate and adult degree programs.



## About the Partnership

Wilson College offers Eduspire's courses as graduate-level courses, which are available individually or as part of the Master of Educational Technology (MET) Degree Program. Registration and payment for all Eduspire courses offered by Wilson College is made through Eduspire's website at [eduspire.org](http://eduspire.org).



## ABOUT THE MET PROGRAM

- ◆ **30 Credits:** This uniquely designed master's program consists of ten 3-credit courses — eight Wilson College courses developed in conjunction with Eduspire and two capstone Wilson College courses.
- ◆ **Current and Practical:** Eduspire's instructors are Wilson College adjunct faculty and ed-tech leaders, most of whom are also practicing educators. The instruction is therefore guided by real-world experience and expertise, making this MET degree program uniquely practical.
- ◆ **100% Online with Face-to-Face Options Available:** The MET program is available as a fully online program, although face-to-face courses are also eligible to be taken as part of the MET program.
- ◆ **Transferring in Credits:** MET enrollees are able to transfer in up to two courses that have been taken previously through another accredited university in conjunction with Eduspire (requires review and approval of specific courses), providing a "head start" when beginning the MET program.
- ◆ **Flexible Enrollment and Completion:** MET program enrollment occurs on a continuous basis and enrolled participants can complete the MET within a timeframe adapted to their personal and professional capacity.
- ◆ **Customize Based on Your Priorities:** Enrolled master's participants are able to tailor their master's curriculum by choosing from a wide selection of educational technology courses, within a defined structure that provides instruction in key educational technology subject areas. The large selection of courses to choose from makes this one of the most flexible MET degree programs in the nation.
- ◆ **Instructional Technology Specialist Certificate:** Wilson College is planning to offer an Instructional Technology Specialist (ITS) Certificate in conjunction with the MET degree. If you are interested in receiving the ITS certificate along with the MET degree, please contact us for guidance on which courses to initially select.
- ◆ **Registration and Tuition:** The tuition for the 2016-17 school year is \$1,530 for each 3-credit course (\$510 per credit). There are no additional fees for courses. Registration for each course is through Eduspire's website, and payment for the course will be made to Wilson College.
- ◆ **Application Process:** Application for the MET program is through Wilson College [www.wilson.edu](http://www.wilson.edu).

FOR MORE INFORMATION AND TO VIEW THE COURSE CATALOG, VISIT  
[eduspire.org/met](http://eduspire.org/met)

## WILSON COLLEGE COURSES

Available individually or as part of a Master of Educational Technology

### MASTER OF EDUCATIONAL TECHNOLOGY

The Wilson College MET program, developed in collaboration with Eduspire, is a uniquely designed master's program, consisting of ten 3-credit courses, eight Wilson College courses developed in conjunction with Eduspire and two additional Wilson College capstone courses.

Enrolled master's participants are able to tailor their master's curriculum by choosing eight courses from more than 40 Wilson College courses developed in conjunction with Eduspire, within a defined structure that that provides instruction in key educational technology subject areas.

The MET degree is available as a 100% online program, although face-to-face courses are also available.

Visit [eduspire.org/met](http://eduspire.org/met) to learn more about this innovative Wilson College Master of Educational Technology!

### COURSE FORMATS



**Face-to-Face:** Course is delivered in a local area



**Cohort:** Smaller, local classes are part of a large, inter-connected statewide course



**Online:** Facilitators guide students as they work at their own pace remotely

To learn more, visit our website or email us at [info@eduspire.org](mailto:info@eduspire.org)  
[www.eduspire.org](http://www.eduspire.org)

## CURRENT COURSE OFFERINGS

### GENERAL EDUCATIONAL TECHNOLOGY TOPICS

- EDU 900 Tech-Infused Classroom
- EDU 901 Tech Integration
- EDU 902 Education in a 1:1 Environment
- EDU 903 The Flipped Classroom I
- EDU 904 The Flipped Classroom II
- EDU 905 Creativity and Innovation
- EDU 906 Inquiry-Based Learning
- EDU 907 Data Collection and Visualization
- EDU 908 The Mindful Classroom
- EDU 909 Understanding Today's Students

### INTEGRATION OF DEVICES AND SOFTWARE

- EDU 960 iPads in Education<sup>1</sup>
- EDU 961 iPads in Education II
- EDU 962 iPads for Special Education
- EDU 963 Chromebooks in Education<sup>2</sup>
- EDU 966 Google Earth in the Classroom
- EDU 967 Microsoft Office 365 Tools

<sup>1</sup> Includes latest iPad or iPad mini for every 3-credit course participant

<sup>2</sup> Includes latest Chromebook for every 3-credit course participant

<sup>3</sup> Includes GoPro Camera

### TECHNOLOGY INTEGRATION TOOLS & STRATEGIES

- EDU 920 Learning Management Systems
- EDU 921 Effective Video Production<sup>3</sup>
- EDU 922 Google Tools for Educators
- EDU 923 Computational Thinking and Coding
- EDU 924 Digital Portfolios
- EDU 925 Game-Based Pedagogy
- EDU 926 Gamification in Education
- EDU 927 Multimedia Classrooms
- EDU 928 Emergent Educational Technologies
- EDU 929 Social Media for Educators
- EDU 931 Digital Storytelling
- EDU 932 ePublishing
- EDU 933 Virtualizing the Library
- EDU 934 Digital Information Fluency
- EDU 935 Effective Formative Assessment and Technology

Eduspire offers both online and face-to-face PD courses. For more information, please visit:  
<https://www.eduspire.org/courses>

### CONTENT-SPECIFIC TECHNOLOGY INTEGRATION

- EDU 940 Reading Pedagogy (Across Disciplines)
- EDU 941 Writing Pedagogy (Across Disciplines)
- EDU 942 Common Core Elementary Math
- EDU 943 Nonfiction and Content Reading (K-6)
- EDU 944 Google Apps for Science
- EDU 945 "Doing History" Digitally
- EDU 946 American History Teaching Tools
- EDU 947 Conflicts in Social Studies Teaching
- EDU 948 Teaching the Holocaust
- EDU 949 Tech in Secondary English
- EDU 950 Tech with ELL
- EDU 951 Tech in World Language Studies
- EDU 952 Tech in Secondary Math
- EDU 953 Tech in Health Education
- EDU 954 Special Topics in Educational Tech



All courses available as Wilson College graduate-level courses, developed in collaboration with Eduspire. Register at [eduspire.org/courses](http://eduspire.org/courses) today!

New Wilson College Master of Educational Technology Developed in Collaboration With Eduspire



EDUSPIRE

NEW. EXCITING. PRACTICAL. DIFFERENT.  
TECH THE NEXT STEP

IN PARTNERSHIP WITH  
WILSON COLLEGE



Since our founding in 2012, Eduspire has quickly become a statewide leader in professional development for today's educators, providing courses to thousands of teachers from hundreds of school districts. Eduspire's instructors are leading practitioners of technology integration, so our face-to-face and online courses are infused with a practical focus born from current, real-world experience. Eduspire develops strategic partnerships with school districts to align courses with district initiatives.



Scan the QR code or visit... [eduspire.org/courses](http://eduspire.org/courses) to search for courses available to you based on zip code and dates.

Eduspire is pleased to partner with Wilson College, an independent, Pennsylvania-based liberal arts institution located in Chambersburg, PA. *Wilson College offers both individual graduate-level courses and a Master of Educational Technology degree program developed in collaboration with Eduspire.* Registration and payment is made through Eduspire's website at [eduspire.org](http://eduspire.org).

To learn more, visit our website or email us at [info@eduspire.org](mailto:info@eduspire.org)  
[www.eduspire.org](http://www.eduspire.org)



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— Dr. Eric C. Michael | Master of Education Program Director | Wilson College

## TEACHERS

Join thousands of teachers and take courses that will make a difference!

**SEE WHY THOUSANDS OF TEACHERS HAVE TAKEN EDUSPIRE COURSES**

- EXPERIENCED:** Eduspire's instructors are experienced, active K-12 educators and tech integrators who infuse Eduspire's courses with practical application
- PRACTICAL:** Eduspire's courses facilitate immediate transfer for classroom implementation
- CURRENT:** Learn how to teach effectively using the new technology available to you
- QUALITY:** More than 80% of Eduspire course-takers rate Eduspire's courses in the top 10% of courses they have ever taken

Visit [eduspire.org/testimonials](http://eduspire.org/testimonials) to see some of the amazing things teachers say about our courses



**“The educator training that Eduspire provides is top-notch.** I am proud to be a part of such an innovative and inspirational program. Thank you very much, and kudos to you all!”

— Tonya G. | Educator | Central York School District

## ADMINISTRATORS

Harness your district's PD dollars to help accomplish your initiatives!

### COMMON MODEL



Partner with Eduspire's instructional team and Wilson College to implement a model of graduate-level PD offerings that align with your district priorities. Eduspire works with your district to develop courses and, when needed, train your own district leaders to provide practical ongoing PD options, ensuring effective use of your district's dollars. *Eduspire can also facilitate setting up a Wilson College Master of Educational Technology cohort in your district, focused on district priorities.*

### EDUSPIRE MODEL

