Microsoft Certified Educator





Close The Educational Technology Skills Gap

Microsoft Certified Educator (MCE) is a professional development program that bridges the gap between technology skills and innovative teaching. This new credential provides robust tools that help educators drive best-in-class integration of information and communication technology (ICT) into classroom instruction. Mapped to the UNESCO ICT Competency Framework for Educators, MCE program resources include a free self-assessment, free customized eLearning, and the Technology Literacy for Educators (62-193) certification exam.

Technology Literacy for Educators (62-193)

The Technology Literacy for Educators exam is a competency-based certification offering. Technology neutral, this exam validates instructor proficiency in assimilating ICT tools into the six content domains of the UNESCO ICT Competency Framework for Educators. Passing the Technology Literacy for Educators (62-193) exam also offers pre-service or in-service educators a credential to differentiate themselves with current and future employers.

Key Benefits

Educators holding an MCE certification can prove they have the tools needed to provide rich, customized learning experiences for their students. Benefits of implementing an MCE professional development and certification program at your institution include:

- Reliable Validation of ICT Investments
- Ensure Faculty/Staff Are Adept Using New Technology
- Couple Understanding ICT Concepts w/ Pedagogy
- Effective Professional Development
- Next Step Following ICT Skills Training
- ICT Integration Best Practices from Global Standard
- Cost Effective Training and Certification
- Free Evaluation and eLearning

"MCE is a reliable and highly demanded assessment of teachers ICT competency that allows institutions in charge of teacher retraining programs to evaluate achieved results and optimize financing."

Svetlana AvdeevaNational Training Foundation
Russia

"Microsoft Certified Educator provides teachers with a globally recognized certification which is focused on the practical integration of ICT into teaching and learning. As a teacher education provider, we are able to offer teachers the opportunity to get recognition for their use of ICT in the classroom"

Rose Lawlor Meath Vocational Education Committee



Measuring Effectiveness

An effective and proven assessment, learning, and certification program, MCE measures and develops skills within six core content areas as defined in the UNES-CO ICT Competency Framework for Educators:

- Education Policy
- Curriculum & Assessment
- Pedagogy
- ICT/Technology Tools
- Organization & Administration
- Professional Development

Preparing for Certification is Free

Microsoft provides educators with the tools needed to prepare for the MCE exam. This includes a free self-assessment to identify learning gaps, and free eLearning content to fill those gaps. The training includes a wide range of learning activities and tutorials to help extend learning and encourage educators to apply their new knowledge in the classroom with their students.

Get started

Integrating the MCE learning resources and certification exam into teacher training programs or professional development will help instructors gain confidence to leverage new technologies to maximize student learning outcomes. Exams can be administered and proctored conveniently by educators on campus with existing computers and at a time that meets their scheduling needs.

To purchase an MCE campus license or to learn more about how to access learning resources for professional development, please contact a Certiport account manager (In the U.S.), a Certiport partner (Outside the U.S.) or visit us at www.certiport.com/mce.

Take advantage of the resources available to educators:

- Free Self-assessment, eLearning and Curriculum: bit.ly/2mOlCSI
- Certification Exam: www.certiport.com/mce



For More Info:

www.certiport.com/mce www.certiport.com/sales www.certiport.com/partners

Call Us:

888-222-7890

