



## Intel® Teach Program – Master Level Courses

### Research-Proven Professional Development for K-12 Classroom Teachers

- Do teachers come to you for advice on integrating technology into their curriculum?
- Are you proficient using software, e-mail, and the Internet for instruction?
- Will your district/organization support you as a leader of technology professional development?

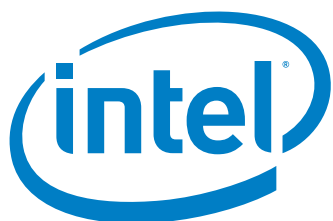
### You're ready to be a Master Instructor!

#### Build Effective Technology Integration Skills and Promote 21st Century Learning:

You'll receive free, comprehensive instruction, facilitation support, and curriculum review by a certified Senior Trainer to prepare you to recruit and deliver the course to teachers in your area. Master Instructors typically invest 40 to 60 hours per course (face-to-face facilitation and out-of-class "homework").

#### Master Instructors Commit to Deliver the Course to at least 10 Teachers

All materials to instruct your colleagues will be provided to you at no charge. You'll recruit participants and deliver the training (32 to 60 hours, depending on the course).



To participate, find your Intel Teach Affiliate and LEA  
[www.intel.com/education/teach/GetInvolved](http://www.intel.com/education/teach/GetInvolved)

For more information about Intel Teach courses, visit  
[www.intel.com/education/teach/us](http://www.intel.com/education/teach/us)



# Intel® Teach Essentials Online Course

Integrate technology and project-based approaches into existing classroom curricula to promote student-centered learning and 21st century skills, in a hybrid face-to-face and online course

As an Intel® Teach **Master Instructor**, with instruction from a Senior Instructor, you'll support your peers to:

- Learn effective ways to create assessment tools using a library of resources
- Engage students with project-based learning approaches and innovative uses of Web 2.0 technologies
- Create a standards-based unit plan, support materials, and implementation strategies to improve and assess students' 21st century skills.

Free resources are available at [www.intel.com/teachers](http://www.intel.com/teachers)

**Assessment Library**

- Thinking Skills
- Creativity
- Problem Solving
- Critical Thinking
- Processes
- Products
- Performances

**Intel® Education Assessing Projects**  
Create assessments by searching, selecting, and modifying examples from a library of assessments of 21st century skills.

**9. Working with Diagrams**  
Click the number to view individual steps while you work.

**9.2 To create a Cycle Diagram**

Click the **Insert** tab. In the **Illustrations** group, click **SmartArt**.

Click **Cycle**. Then, pick a cycle diagram. Click **OK**.

**Intel® Education Help Guide**  
Find step-by-step instructions for hundreds of technical skills for commonly used software applications.

**Web 2.0 Resources**  
Use online tools to support communication, encourage student collaboration, and organize Internet resources.

**What's your favorite/most indispensable online "teacher" tool?**

Jan 11, 2010 10:08 AM

David the discussion that hasn't ended and that you can't stop... there's a really different tool that will help us with the Learning Elements Collaboration course... I'll be back to do so as one of the great things you can do is to have a great tool that will help you to make your own productivity and teaching...

Jan 10, 2010 11:08 AM

I love Google Docs for sharing documents with teachers. It is a great tool for collaborative planning. The files need a web browser and a internet connection for sharing and editing. Dan McVicker has suggested assigning a "teacher" to be the "owner" of the day. It's a nice idea in Google Docs as a way to ensure student engagement, responsibility and to ensure that it's being used.

## Attend an Intel® Teach Essentials Online Course – Master Level

