

Intel® Teach Program Portfolio

For K-12 Classroom Teachers, All Subjects – Free Online or on CD



Intel Teach Elements Courses

A series of high interest, visually compelling short courses online or on CD that provide deeper exploration of core Intel Teach learning concepts. *Project-Based Approaches* and *Assessment in 21st Century Classrooms* available now – *Collaboration in the 21st Century Classroom* coming summer 2010.

ICT Teachers

Skills for Success Course

Training on a student curriculum that develops digital literacy, problem solving, critical thinking, and collaboration skills.

K-12 Classroom Teachers, All Subjects

Getting Started Course

Introduction to classroom software productivity tools and student-centered approaches to learning.

[Course Overview](#)

Essentials Course

Develop units that integrate technology into existing classroom curricula to promote student-centered learning.

[Course Overview](#)

Essentials Online Course

Develop units that integrate technology into existing classroom curricula to promote student-centered learning in an Online Course.

[Course Overview](#)

Advanced Online Course

Collaborate with other teachers to build communities to advance integration of technology and 21st century learning.

[Course Overview](#)

Thinking with Technology Course

Develop project-based units using online thinking tools to enhance students' higher-order thinking skills.

[Course Overview](#)

School Leaders

Leadership Forum

Network with other leaders to focus on leadership in promoting, supporting, and implementing effective technology integration in schools.

[Course Overview](#)



Intel® Education Online Tools and Resources

Help Guide, Assessing Projects, Designing Effective Projects, Thinking Tools...

www.intel.com/teachers

