

Intel® Education Teachers Engage Webinars - Topics



Senior Trainers Live

Intel® Teach Live – *Last Week of the Every Month*

Join our *Senior Trainer dynamic duo*, Dyane and Vanessa, for technology integration ideas and resources. With post-Webinar activities to prepare you to implement your learning.



Intel Professional Development & K-12 Resources

Join our experts to learn strategies and tips as they share effective uses of Intel's free K-12 teaching resources and professional development available online.



Featured Speakers

Join prominent education experts for their perspectives on relevant topics of the day. Register for upcoming new sessions or view recorded sessions, to learn directly from leading experts.



To find upcoming sessions:

- Visit [Teachers Engage > Webinars](#)
- "Like" our [FaceBook Fan Page](#) for reminders

Upcoming Webinars – MARCH 2012

Click a date to register for a calendar reminder. Presentations are one hour unless otherwise noted. If you're interested in one you missed, view the recording in our [Webinars and Events](#) section.

Dates	Webinar	Description
March 20 – 5pm Pacific	Virtual Museum Resources - Science: Up Close and Exciting!	<p>First in a series of monthly museum webinars. Join educators from around the world to collaborate with The Adventure Science Center.</p> <p>Discover how you can use distance learning to connect super science experiments from Adventure Science Center in Nashville, TN directly to your classroom. Book front row seats for your students to observe amazing live science demonstrations with liquid nitrogen (super cool!), powerful magnets and the Science Center's 6-foot tall electric motor demonstrator. This program will include excerpts of two distance learning programs: "What's the Matter?" and "Magnets to Motors."</p>
March 27 – 5pm Pacific	Intel Teach Live! Let's Hear it for the Primary Students - 21st Century PreK-3rd Grade Classrooms	<p>This March, join Dyane and Vanessa along with special guests as they share some of the best 21st Century projects and applications for Pre-K through 3rd Grade.</p>

Upcoming Webinars – APRIL 2012

Click a date to register for a calendar reminder. Presentations are one hour unless otherwise noted. If you're interested in one you missed, view the recording in our [Webinars and Events](#) section.

Dates	Webinar	Description
April 17, 5pm Pacific	Virtual Museum Resources - The Metropolitan Museum of Art: Resources at Your Fingertips	<p>Second in a series of monthly museum webinars. Join educators from around the world to collaborate with The Metropolitan Museum of Art.</p> <p>The webinar will include an orientation to resources available on www.metmuseum.org including Teacher Resources, Lesson Plans, and the Timeline of Art History as well as an overview of programs available at the Met for K-12 students and teachers.</p>
April 24 - 5pm Pacific	Intel Teach Live! Digital Storytelling Part 2 - The Latest Innovations for Students to Share Their Stories	<p>This April, join Dyane and Vanessa along with returning guests Robert Chavez and Humberto Perez to share the latest tools for digital storytelling in the classroom.</p>

Upcoming Webinars – MAY 2012

Click a date to register for a calendar reminder. Presentations are one hour unless otherwise noted. If you're interested in one you missed, view the recording in our [Webinars and Events](#) section.

Dates	Webinar	Description
May 22- 5pm Pacific	Virtual Museum Resources - Exploring MoMA Learning	<p>Third in a series of monthly museum webinars. Join educators from around the world to collaborate with The Museum of Modern Art.</p> <p>Learn how to use The Museum of Modern Art's exciting new website in your classroom. Preview this world-class museum's online resources and educational programs.</p>
May 29- 5pm Pacific	Intel Teach Live! Adaptive Technology - Meeting the Needs For All Students	<p>This May, Dyane and Vanessa along with guests investigate innovative adaptive technologies for special needs students. We'll explore mobile apps, computer software, and other devices that assist in making education meet the needs of all students.</p>