

Register on [Eduphoria](#)

You can register for sessions that you would like to attend on the Technology Professional Development Day. We will have four sessions in the morning, break for lunch, then resume with an afternoon Work Session to explore new learning with support personnel to assist with activities. There will be an optional 5th session for those who are interested. Teachers who are not in labs will need their computers during the afternoon Work Session.

Visit and join the [Secondary PD Wiki](#) to access agendas, material, notes, and resources for various topics that are presented .

For information call the Technology Help Desk at ext. 2000 or email

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**Secondary Teachers
Grades 6-12**



January 16, 2012

LCM's 2012 Technology Professional Development



Crossing the Line.....With Technology

January 16, 2012

Registration (auditorium lobby)

7:45 am–8:00 am

Introduction (auditorium)

8:00 am–8:10 am

Session 1

8:20 am–9:00 am

Session 2

9:10 am–9:50 am

Session 3

10:00 am–10:40 am

Session 4

10:50 am–11:30 am

Lunch

11:30 am–12:30 pm

Session 5 (Optional)

12:45 pm–1:30 pm

Work Session

12:30 am–3:30 pm

Evaluation-Prizes

3:30 am–4:00 pm

(Auditorium)

The **Work Session** will give you an opportunity to explore individual projects or skills, ask presenters specific questions, share new information with your friends, or check out other sessions for new ideas! This is your time to put technology into practice and gain new technology skills. Participants must be present to be eligible to win prizes at the end of our Technology Day. Door prizes will be announced between sessions.

Session 1 (8:20 am–9:00am)

Smart Board/QR Codes
Prezi/Blogs
Web 2.0 Tools
Multimedia Video
Discovery Streaming
Wikispaces
C-Scope

Session 3 (10:00 am–10:40 am)

Smart Board/School Tube
Digital Storytelling
Interwrite Tablet
Curriculum Resources
Skype
Project Share
C-Scope

Session 5 (optional) (12:45 am–1:30 pm)

Scientific Minds
Verizon Tablets
Project Share
Eduphoria Aware
Gaggle

Session 2 (9:10 am–9:50 am)

Skype
Web 2.0 Tools
Electronic Textbooks
Easy Tech
Picasa/Picnik
Discovery Streaming
C-Scope

Session 4 (10:50 am–11:30am)

Moodle
Web 2.0 Tools
Easy Tech
Prezi/Blogs
Wikispaces
Multimedia Video
C-Scope



Web 2.0 Tools:

Each session will introduce various tools that the presenters use in their job assignment.

Smart Board:

LCM Smart Board users will share favorite lessons, tips, and features of Smart Board that are used to enhance teaching and learning in their classrooms.

CSCOPE:

Explore an all-in-one approach to a quality curriculum system built on the most current research-based practices.

Multimedia Video:

Discover how to create and edit multimedia videos for use in the classroom environment.

Interwrite Tablet:

Discover how to use the Interwrite tablet more effectively to enhance teaching and learning.

Verizon:

Showcasing electronic tablets for use in the classroom.

Easy Tech:

Discover how to enter your own Easy Tech curriculum, weblinks, and search the Database to supplement your curriculum.

Prezi/Blogs:

Presenters will share experience using Prezi and Blogs with secondary students.

Moodle:

It is a free web application educators use to create effective online learning sites.

Discovery Streaming:

Learn to set up students in a class and assign videos and related materials that can be graded within Discovery Education Streaming's interface.

Wikispaces:

Teachers who use Wikispaces will share their wikis and explain how it is used in teaching and learning.

Digital Storytelling:

Learn the tips and benefits of digital storytelling and discover various programs to use.

Electronic Textbooks:

Discover the benefits of using electronic textbooks and discover how to set up your classes.

Picasa and Picnik:

Use Picasa in your class to manage photos and make your lessons more effective.

Curriculum Resources:

Discover resources that are available to you that will enrich and support your curriculum.

Scientific Minds:

Provides Science Starter accounts for your students to use at school or home, web-based testing, and RTI strategies. Learn how to take advantage of this valuable resource.

Project Share:

Discover the many resources the state provides to teachers and how you can get started today.

Skype:

Skype is a free software program to communicate and collaborate with others. We will explore potential uses for Skype in the classroom.

Gaggle:

Discover the new applications in Gaggle to enhance the teaching and learning process.

Eduphoria Aware:

Develop confidence and skills in the use of Aware.