

Leadership Summit

Leading and Learning in the Digital Age
October 26-29, 2014 • Arlington, VA



SETDA

LEADERSHIP • TECHNOLOGY • INNOVATION • LEARNING

Educator Effectiveness in a Digital Age



- **FACILITATOR:**

Jennifer Fritschi, *Director of Strategic Partnerships*
State Educational Technology Directors Association (SETDA)

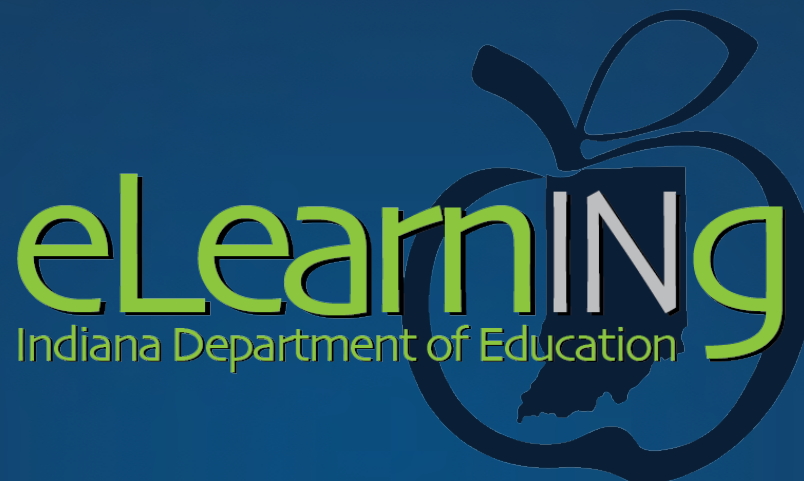
- **PRESENTERS:**

- Jason Bailey, *Senior eLearning Strategist*
Indiana Department of Education

- Tracy Weeks, *Chief Academic and Digital Learning Officer*
North Carolina Department of Public Instruction

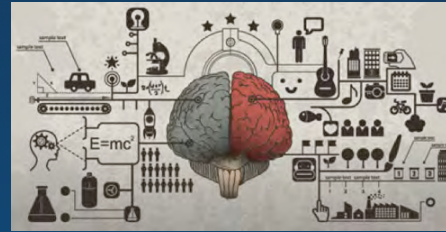
- **DISCUSSANT:**

Melinda George, *President*
National Commission for Teaching America's Future (NCTAF)



Connecting Learners
SETDA 2014

Online Courses



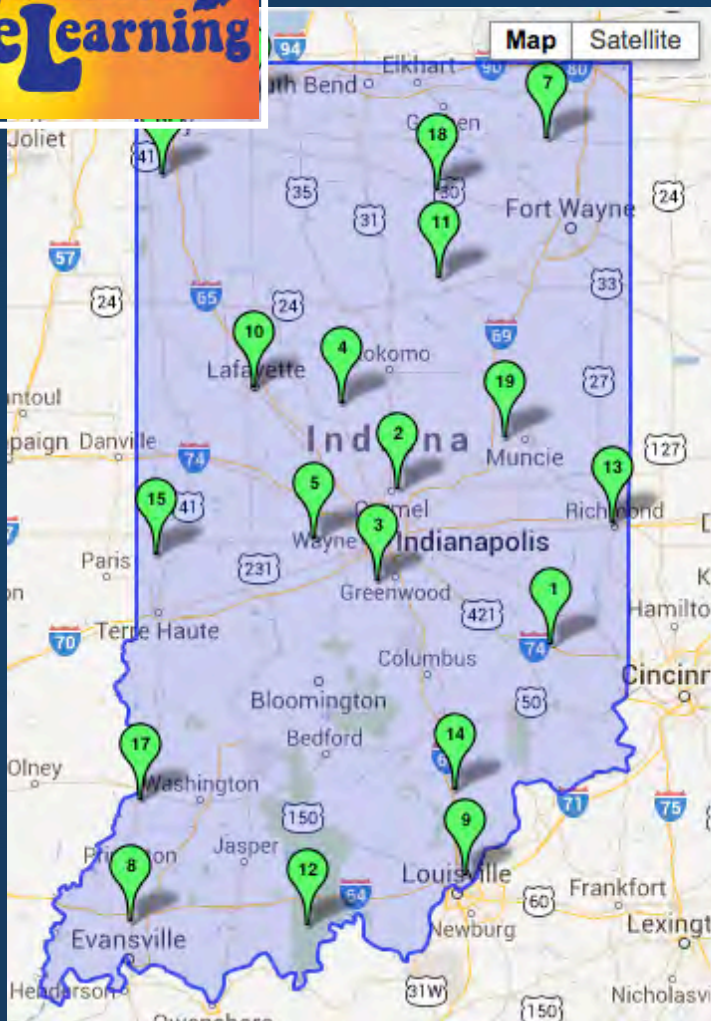
Through our partnership with Five-Star Technology Solutions, each Indiana school district in the state is entitled to four free seats to each online course. Participants receive Professional Growth Points upon the completion of each course.

- Successful Online Learning
- Introduction to Blended and Online Teaching
- Technology Integration 101
- Designing Digital Learning Spaces
- Digital Tools for Deeper Learning
- The Leadership Mindset
- Foundations for Data-Rich Decision Making

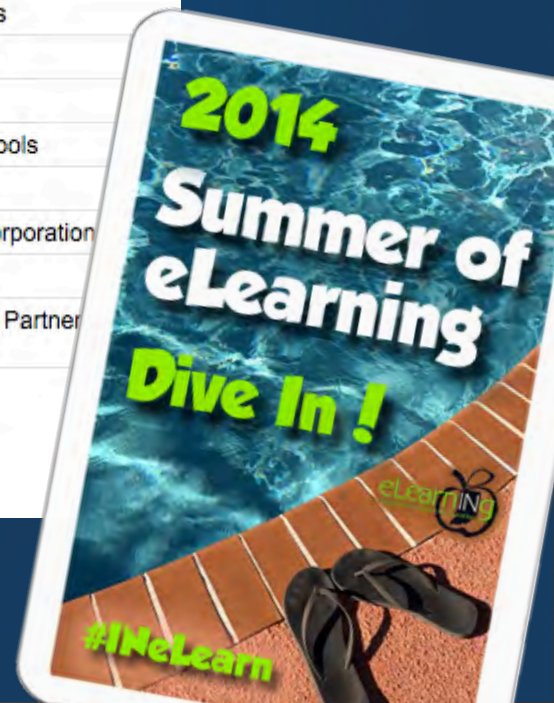




Summer Conferences



- 1 Batesville Community School Corporation
- 2 Carmel Clay Schools
- 3 Center Grove Community School Corporation
- 4 Clinton Central School Corporation
- 5 Danville Community School Corporation
- 6 Duneland School Corporation
- 7 East Noble School Corporation
- 8 Evansville Vanderburgh School Corporation
- 9 Greater Clark County Schools
- 10 Lafayette School Corporation
- 11 MSD Wabash County Schools
- 12 Perry Central Community Schools
- 13 Richmond Community Schools
- 14 Scott County School District 2
- 15 South Vermillion Community Schools
- 16 Tri-Creek School Corporation
- 17 Vincennes Community School Corporation
- 18 Warsaw Community Schools
- 19 Yorktown Community Schools (In Partner with Ball State University)



Online Communities of Practice



eLearning @ ITC Indiana eLearning Coach Community 197 members - Private	Business, Marketing & IT CTE Indiana - Business, Marketing and IT 79 members	Math (6-8) Indiana - Math (6-8) 50 members	High Ability Indiana - High Ability 22 members	Social Studies (6-8) Indiana - Social Studies (6-8) 25 members
Social Studies (9-12) Indiana - Social Studies (9-12) 16 members	Family and Consumer Sciences Indiana - Family and Consumer Sciences 42 members	5th Grade Indiana - 5th grade 41 members	Administrators Indiana - Administrators 57 members	English Learners Indiana - English Learners 22 members
Work Based Learning CTE Indiana - Work Based Learning 20 members	1st Grade Indiana - 1st Grade 35 members	Counselors Indiana - Counselors 2 members	Special Education (6-8) Indiana - Special Education (6-8) 31 members	Special Education (K-5) Indiana - Special Education (K-5) 43 members
Special Education (9-12) Indiana - Special Education (9-12) 24 members	Music (K-5) Indiana - Music (K-5) 11 members	Art (9-12) Indiana - Art (9-12) 11 members	Music (9-12) Indiana - Music (9-12) 6 members	Kindergarten Indiana - Kindergarten 35 members
Science (6-8) Indiana - Science (6-8) 19 members	Math (9-12) Indiana - Math (9-12) 24 members	Manufacturing Trade and Industry (9-12) CTE Indiana - Manufacturing, Trade and Industry (9-12) 7 members	Art (6-8) Indiana - Art (6-8) 6 members	Spanish and Portuguese Indiana - Spanish and Portuguese 10 members
Japanese Indiana - Japanese 3 members	German Indiana - German 4 members	French Indiana - French 4 members	Classical Indiana - Classical 3 members	Chinese Indiana - Chinese 3 members
American Sign Language Indiana - American Sign Language 6 members	Health and Physical Education (K-5) Indiana - Health and Physical Education (K-5) 13 members	Health and Physical Education (9-12) Indiana - Health and Physical Education (9-12) 8 members	Health and Physical Education (6-8) Indiana - Health and Physical Education (6-8) 9 members	CTE Directors & Administrators CTE Indiana - CTE Directors and Administrators 9 members
2nd Grade Indiana - 2nd Grade 38 members	6th Grade Indiana - 4th grade 40 members	6th Grade Indiana - 6th Grade 24 members	Health Science (9-12) CTE Indiana - Health Science (9-12) 5 members	Science (9-12) Indiana - Science (9-12) 13 members
Media Specialists Indiana - Media Specialists 13 members	Agriculture CTE Indiana - Agriculture 5 members	3rd Grade Indiana - 3rd Grade 33 members	Music (6-8) Indiana - Music (6-8) 5 members	

+1 Add a comment...

Amy Schmidt
SAMR - - Oct 26, 2013

Technology Adoption Lifecycle - SAMR Model
msdwc.k12.in.us

+1 Add a comment...

Jill Houin Oct 29, 2013
I actually started out my web SAMR. I think it is an awesome...

Add a comment...

Amy Schmidt
SAMR - - Oct 26, 2013

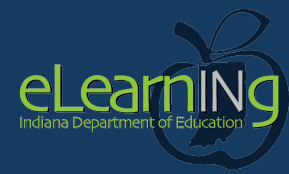
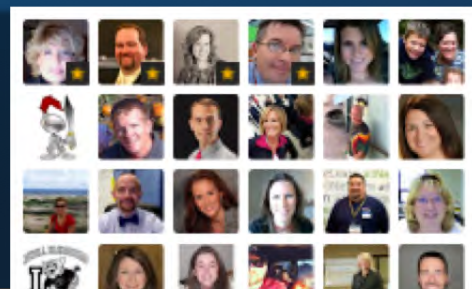


+2

Amanda Hoagland
Nov 16, 2013
Thanks for posting this!



Online Communities of Practice connect educators for collaboration and resource sharing around Indiana's new standards.



Communities Are For:

✓ **New Tools**

Find and share the latest sites, apps, or programs specific to your area.

✓ **Connections**

Meet colleagues from around the state who do what you do, and share expertise.

✓ **Conversations**

Educators can discuss anything relevant to work, with colleagues who understand their perspective.

✓ **Ideas**

Peer conversations bring light to new ideas, and turn good ideas into best practices.

✓ **Questions**

Seek input and feedback, or ask your colleagues what solutions exist for specific needs.

✓ **Sharing**

Share your successes and classroom stories, as well as the resources that drive your work.

✓ **Learning**

Community posts should always support learning, for you and your students.

Online Communities of Practice



Communities Are Not:

Private

Like all online communication, your posts could be viewed by anyone.

Parent Forums

While anyone can join, communities are designed for educator communication.

Marketplaces

Share tools that are useful and how you use them, but unsolicited advertisements are not appropriate.

Learning Management

While teachers may share lessons, this is not a warehouse for content.

IDOE Communication


While IDOE specialists will participate and share, official communication is always on our website or via email.

Soapboxes

Political views and personal rants should be done elsewhere. Keep messages professional and on topic.

Link Repositories

Share a relevant link and why it matters to you, but don't just drop links, or worse - lists of links!



North Carolina's Educator Effectiveness System

SETDA

October, 2014



Overview



Information



Student Information

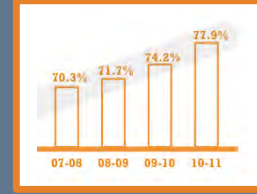
Instruction



Instructional Design, Practice & Resources



Assessment



Data Analysis and Reporting



Educator Effectiveness: Evaluation and Professional Development

Information

PowerSchool
Student Information

a **student information system**

Instructional Tools & Resources

Schoolnet
Instruction and Assessment

OpenClass
Collaboration

Content:
Instructional Resources & Assessment Items

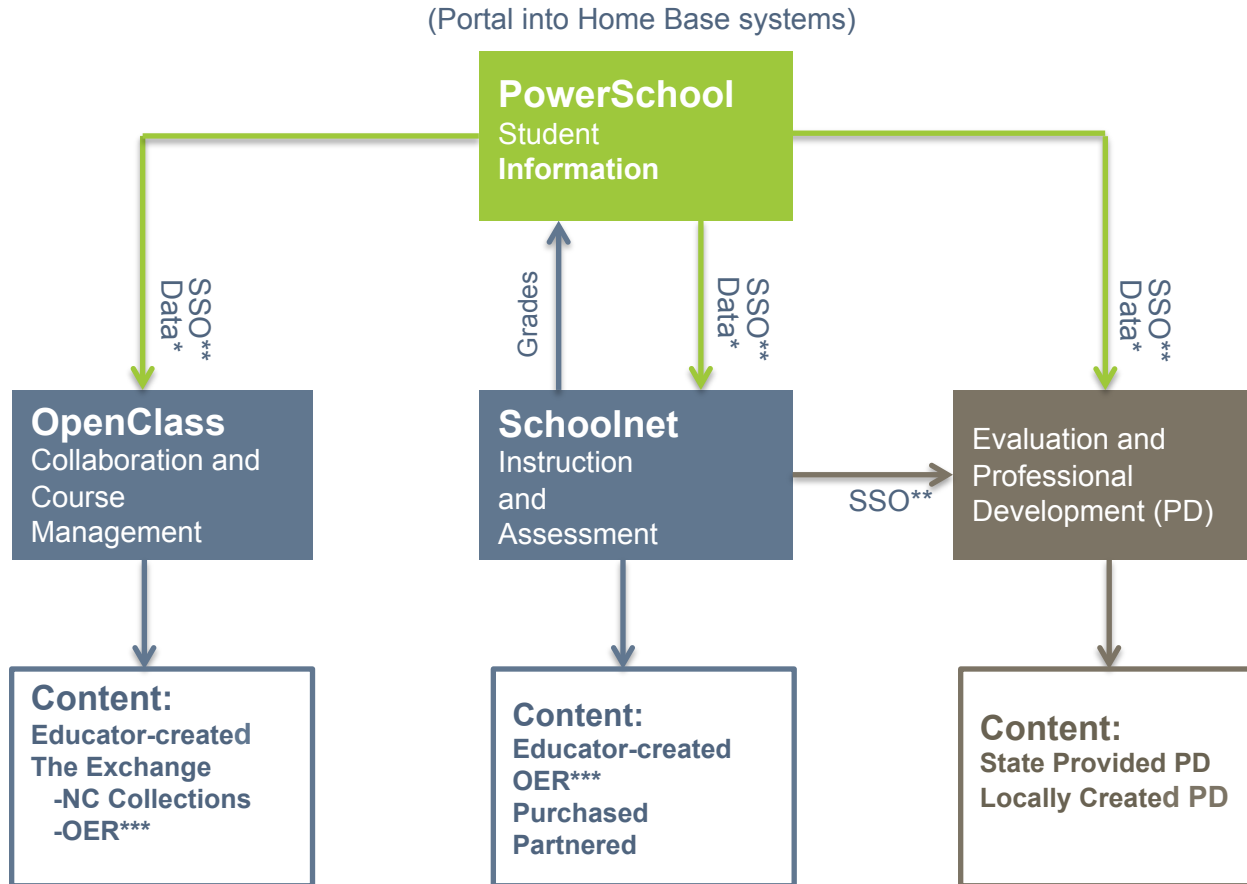
A **standards-aligned** tool for instruction, assessment, and data analysis

Effectiveness

Truenorthlogic
Evaluation and PD

an online **evaluation system** and **professional development system**

How It's All Connected



- Data: The data that goes into Schoolnet, OpenClass and the evaluation and professional development system includes user roles, sections and rosters.
- SSO: Single Sign-On means that you don't have to remember or re-enter any additional user IDs or passwords
- OER: Open Education Resources



NCEES Home Page

HOME BASE NC EDUCATOR EFFECTIVENESS SYSTEM

PUBLIC SCHOOLS OF NORTH CAROLINA State Board of Education | Department of Public Instruction

- Home
- My Evaluation
- Staff Evaluations
- Help Guides
- Professional Development
- Analysis of Student Work
- Staff ASW Participation
- System Administration

Welcome

Welcome to the online evaluation system. This tool is designed to help you manage the evaluation process and procedures. Please pay special attention to the announcements to the right of this page and the upcoming events presented below.

My Announcements

You have 0 unread messages.

✉ [**** Rights disappeared for certain Roles ****](#)

Legend: Read Unread

Administer My Courses

[Administer my courses by office](#)



Educator Effectiveness in the Digital Age

Melinda George

President

*National Commission on
Teaching & America's Future
(NCTAF)*

Characteristics of good teaching.



WHAT IS GOOD TEACHING?

Conditions that support good teaching.



Alignment of Supportive Policies at the State, District and Local Levels



TEACHING: THERE'S MORE TO THE JOB

THE AVERAGE TEACHER'S WEEK



43.7% **Teaching**



23.7%

Individual lesson planning,
grading student work &
counseling students



19.4%

Administrative work, school
management & other tasks



5.9%

Extra curricular activities



4.8%

Team work &
dialogue w/peers



2.6%

Communicating
with parents

ARE AMERICAN TEACHERS ABLE TO COLLABORATE TO IMPROVE LEARNING?

TALIS data indicate that **collaborative activities** are **positively** related to a teacher's **self-efficacy** and **job satisfaction**.

However, American teachers only spend **4.8%** of their time each week **working in teams** and **dialoguing with peers**.

This is even **less time than teachers** spend supervising weekly **extracurricular activities (5.9%)**



Educator Effectiveness in the Digital Age

Questions?

Melinda George
mgeorge@nctaf.org
202) 429-2570

Discussion/Q&A



Melinda George
President, NCTAF

Leadership Summit

Leading and Learning in the Digital Age
October 26-29, 2014 • Arlington, VA



SETDA

LEADERSHIP • TECHNOLOGY • INNOVATION • LEARNING