

Welcome to

Making the Move to Student-Centered Learning – A Roadmap for Success

Co-presented by:  the
LEARNING
COUNSEL

in partnership with CoSN, the Consortium for School Networking

Hi Everyone! Thank you for joining us today. We will be getting started at the top of the hour.

K-12 Webinar Series: Leading the Digital Evolution

Making the Move to Student-Centered Learning – A Roadmap for Success

*in partnership with CoSN, the
Consortium for School Networking*

Co-presented by:





IMS GLOBAL
Learning Consortium
Better Learning From Better Learning Technology



MICHIGAN VIRTUAL UNIVERSITY
You Can Learn Virtually Anything®



College voor Examen



MARYLAND STATE DEPARTMENT OF
EDUCATION
Preparing World-Class Students



MINISTRY OF EDUCATION
To Think is to Migrate



Forest Trail Academy
Academic excellence!

Resources for school districts:

imsglobal.org/k12



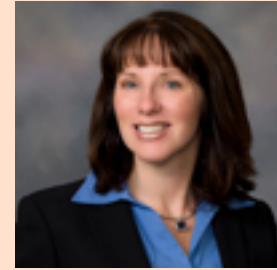
Today's Guest Speakers



Beatriz Arnillas,
Houston ISD (TX)



Lloyd Brown,
Baltimore County Public
Schools

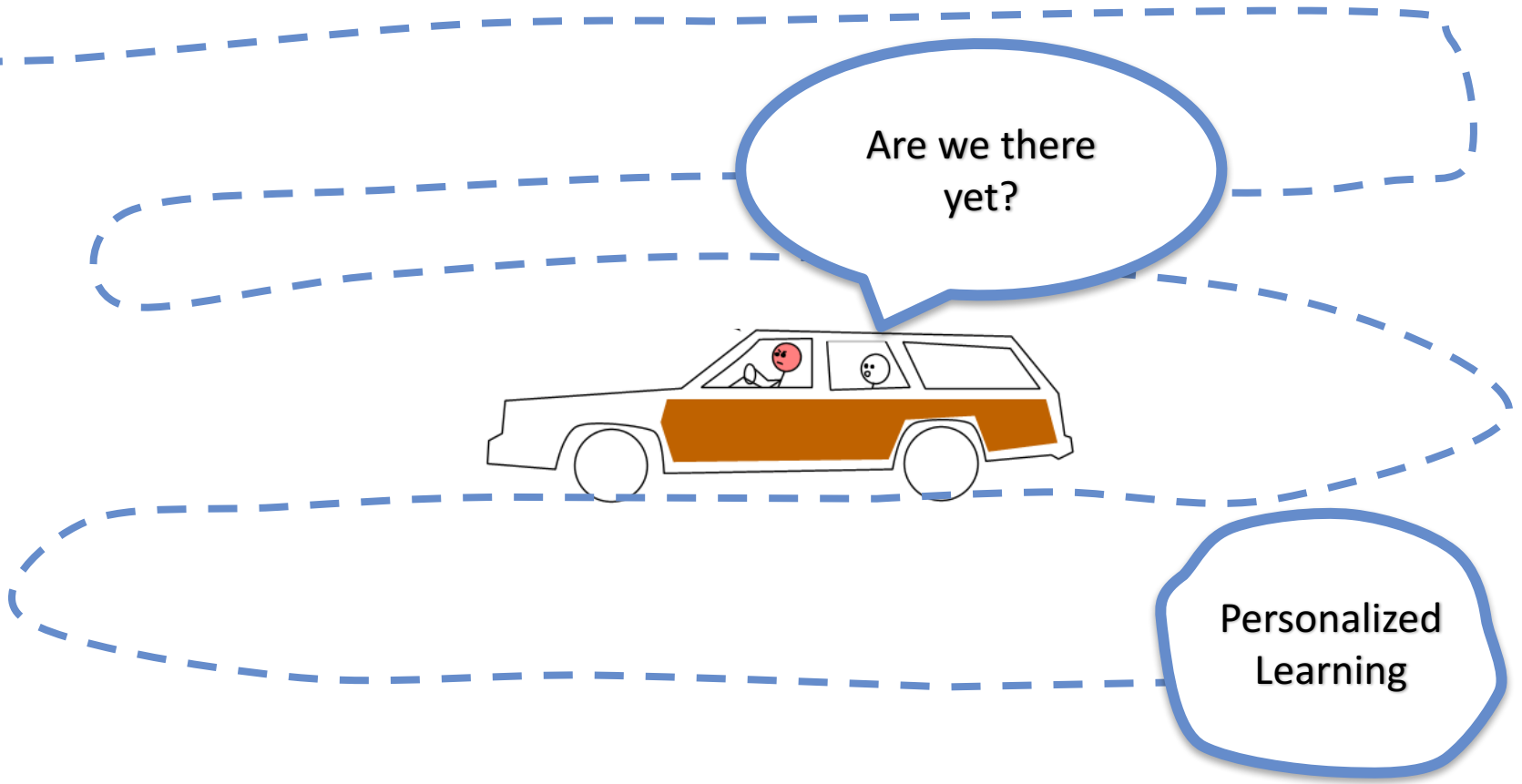


Barbara Nesbitt,
School District of Pickens
County SC

Houston Independent School District

Beatriz Arnillas, MFA, SPHR,
Executive Director of Educational
Technology







Digital Resources Strategy



Adopt a digital curriculum **Life Cycle**



Build and maintain
"The Library"



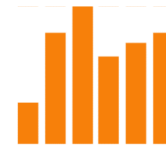
Integration standards



Learning "HUB" for Anytime/
Anywhere Learning

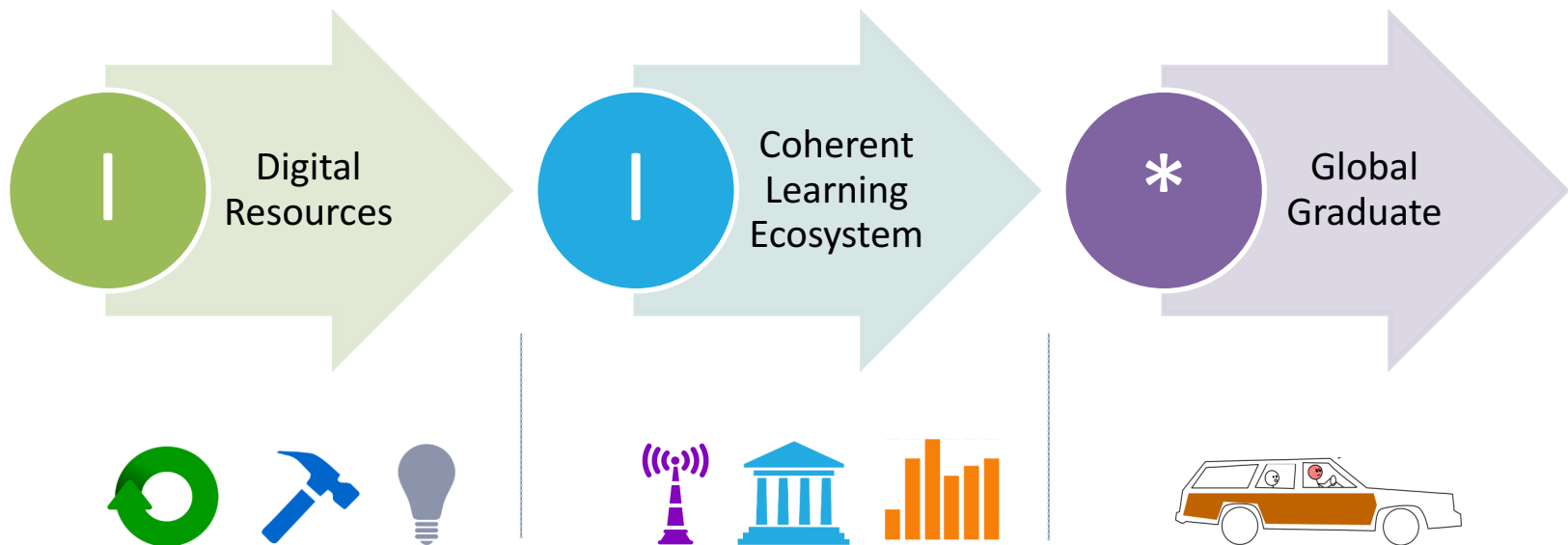


Governance
structure



Learning analytics for a **data-**
informed culture

Systemic Change



“I” = Interoperability | * Manage and support change

Digital Learning Environment

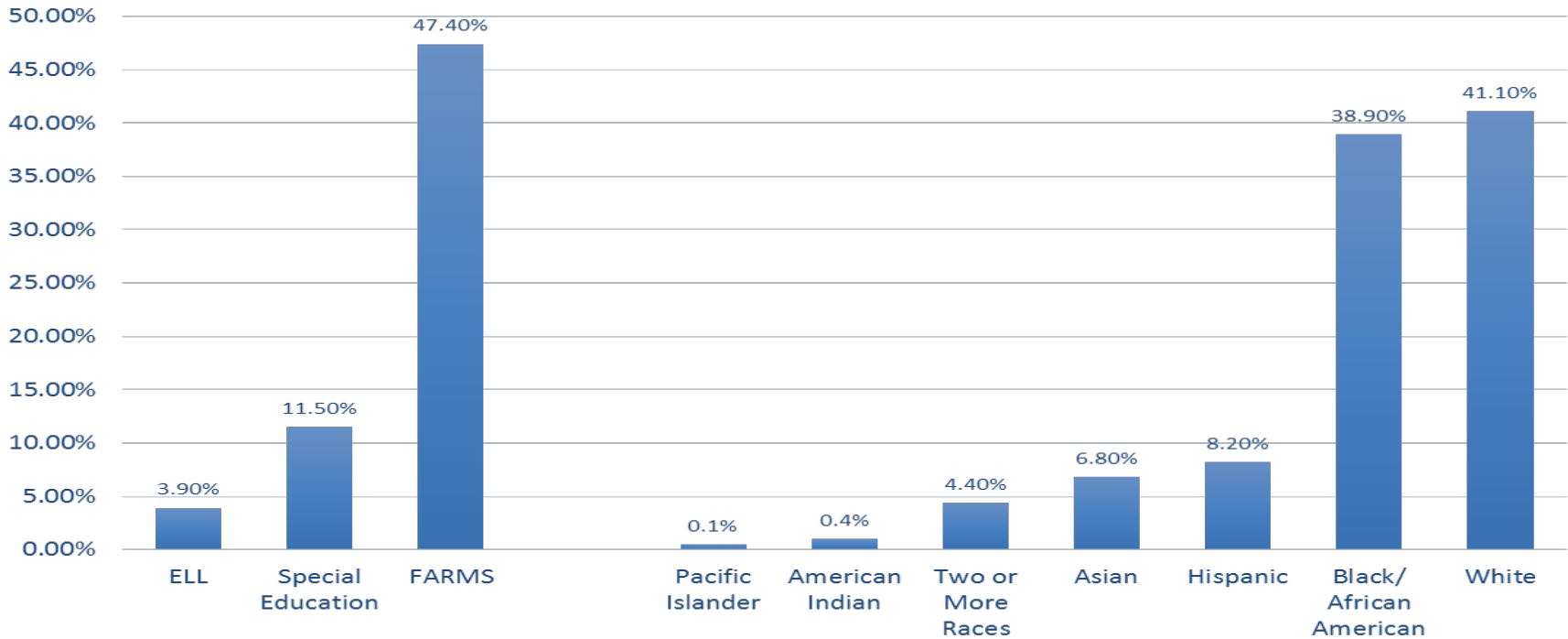
Lloyd Brown, Executive Director
Department of Information Technology
Baltimore County Public Schools





About BCPS

25th Largest School System



BCPS' Theory of Action

- To equip every student with the critical 21st century skills needed to be globally competitive, BCPS must ensure that every school has an equitable, effective digital learning environment.
- All students will have access to a digital learning device and personalized, blended, interactive curriculum



-  **Curriculum**
-  **Instruction**
-  **Assessment**
-  **Organizational Development**
-  **Infrastructure**
-  **Policy**
-  **Budget**
-  **Communication**

EIGHT CONVERSIONS
BALTIMORE COUNTY PUBLIC SCHOOLS

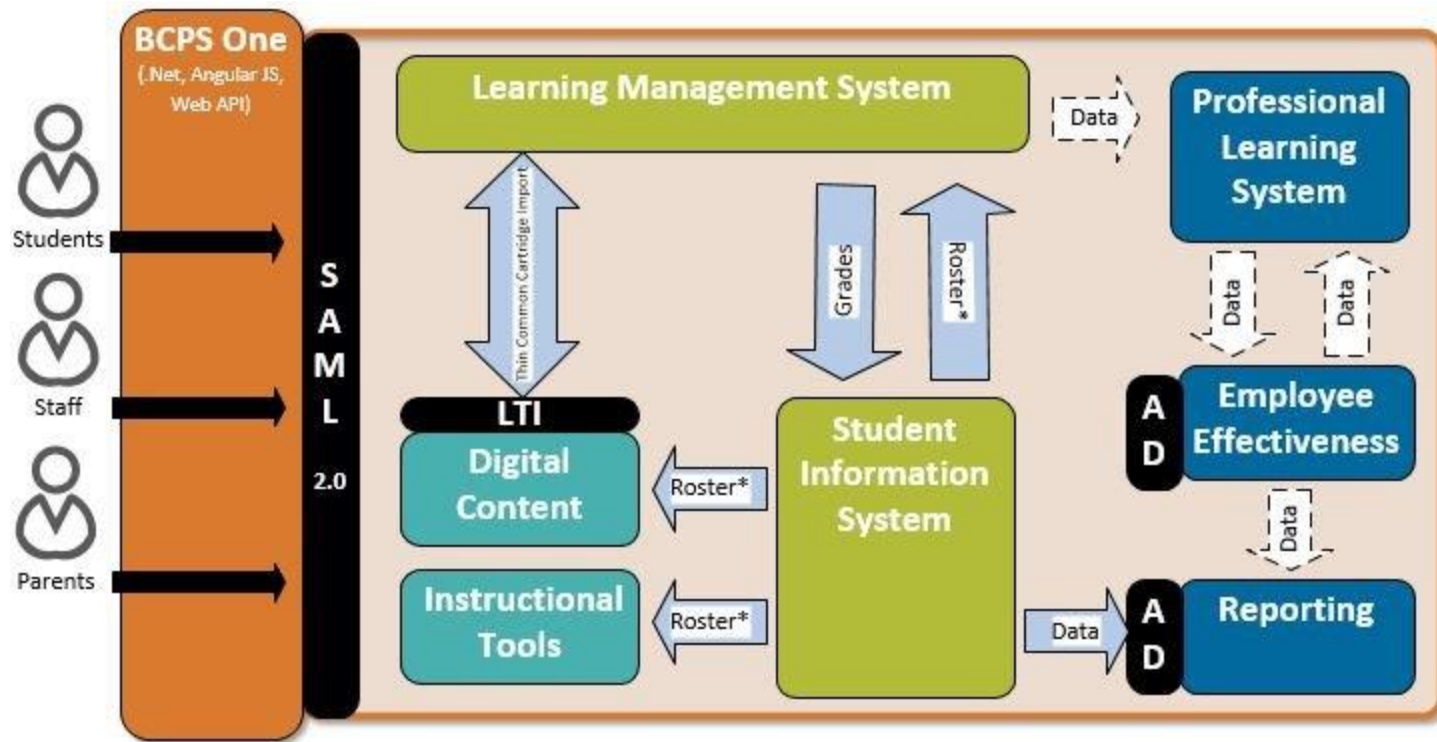


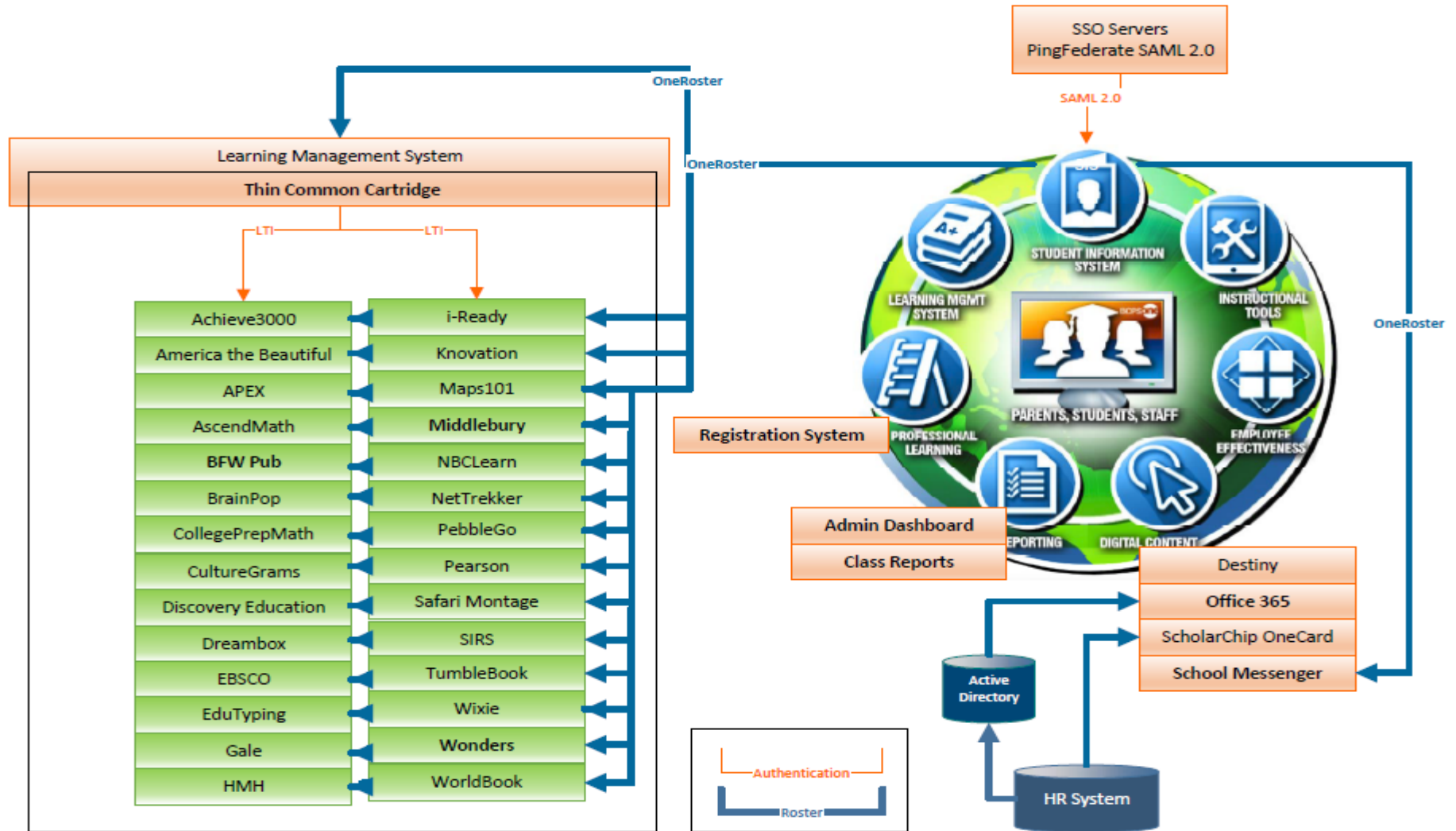


IMS GLOBAL[®]
Learning Consortium
Better Learning From Better Learning Technology

BCPSone **DIGITAL ECOSYSTEM**
BALTIMORE COUNTY PUBLIC SCHOOLS







Elements for Success

- Strict Procurement Standards - Data Sharing Requirements
- Strategic Vendors Partnerships
- Close Alignment with C&I

Next Generation Digital Learning Environment

Barbara J. Nesbitt, PhD
Executive Director of Technology
School District of Pickens County



School District of Pickens County

- 16,500 students
- 16 elementary schools
- 5 middle schools
- 4 high schools
- 1 Career and Technology Center
- 1 Adult Education Center



The next generation digital learning environment...

Is one where *interoperable digital platforms* enable *customization and personalization of instruction* for remediation and acceleration of student learning while providing *ease of use* for students and teachers as well as IT staff.

Assess your digital ecosystem against this definition.



Templates and Tools for a Systems Approach

- SDPC Technology Systems
- SDPC Data Processes
- SDPC Textbooks



WHAT ARE THE MINUTES WORTH?

*10 minutes a day adds 30
instructional hours back to
one teacher's class!*

How did you create shared vision among technology and curriculum leaders? How did you get buy-in from school-level personnel?

What is in your future roadmap?

**What advice would you give
to districts who are looking
for a first step?**

IMS Webinar Series: Leading the Evolution to Student-Centered Learning Using Digital Learning Resources, Tools and Environments

Hear from educational leaders across the U.S. that are evolving toward student-centered learning based on open standards

- Webinar 1: Making the Move to Student-Centered Learning – A Roadmap to Success
- Webinar 2: Taking the First Steps to Student-Centered Learning
- Webinar 3: Making Digital Content Discoverable
- Webinar 4: Ensuring Student-Centered Learning is at the Heart of Every Procurement Decision
- Webinar 5: Closing the Gaps to Improve Student-Centered Learning
- Webinar 6: Accelerating Adoption of Digital Curriculum for Student-Centered Learning
- Webinar 7: Collaboration and Innovation – Cultivating a Marketplace of Plug & Play Tools for Student-Centered Learning

Additional Details and to Register: <https://www.imsglobal.org/events>