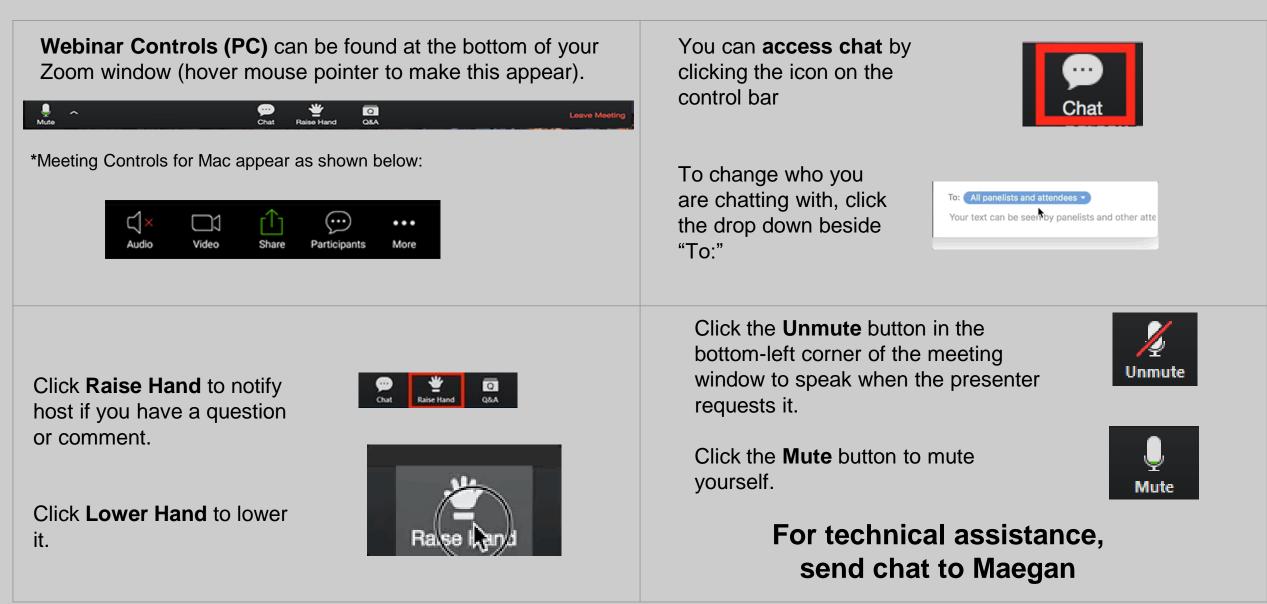
SABES Directors' Institute Seasons of Change: Looking Ahead with Lessons Learned

> Day 1: July 14, 2021 9:30 a.m. - 1:00 p.m.

SABES Program Support PD Center



Welcome to the Summer Directors' Institute! We will get started shortly.



Contact us!

Luanne Teller

Director SABES Program Support PD Center Luanne Teller@worlded.org

Diana Satin Distance Education and Digital Literacy PD Coordinator SABES Program Support PD Center dianarsatin@gmail.com





Contact us!

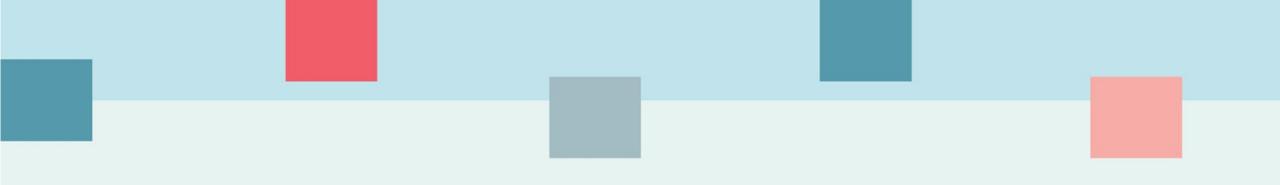
Dani Scherer

Curriculum and Professional Development Specialist SABES Program Support PD Center <u>dani scherer@worlded.org</u>

Maegan Morris Project Associate SABES Program Support PD Center Maegan morris@worlded.org

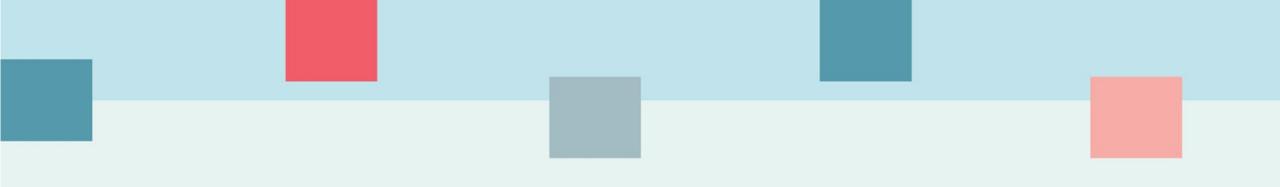






Learning Objectives

- Network and exchange ideas and questions with other adult education director colleagues
- Explore and imagine some aspect of your program in a new and innovative way
- ✓ Identify at least one priority area to focus on that could lead to meaningful change in your program
- ✓ Come away with an action plan for engaging staff to promote that change



SDI Norms and Acknowledgements

1. We honor your current reality, whatever that is.

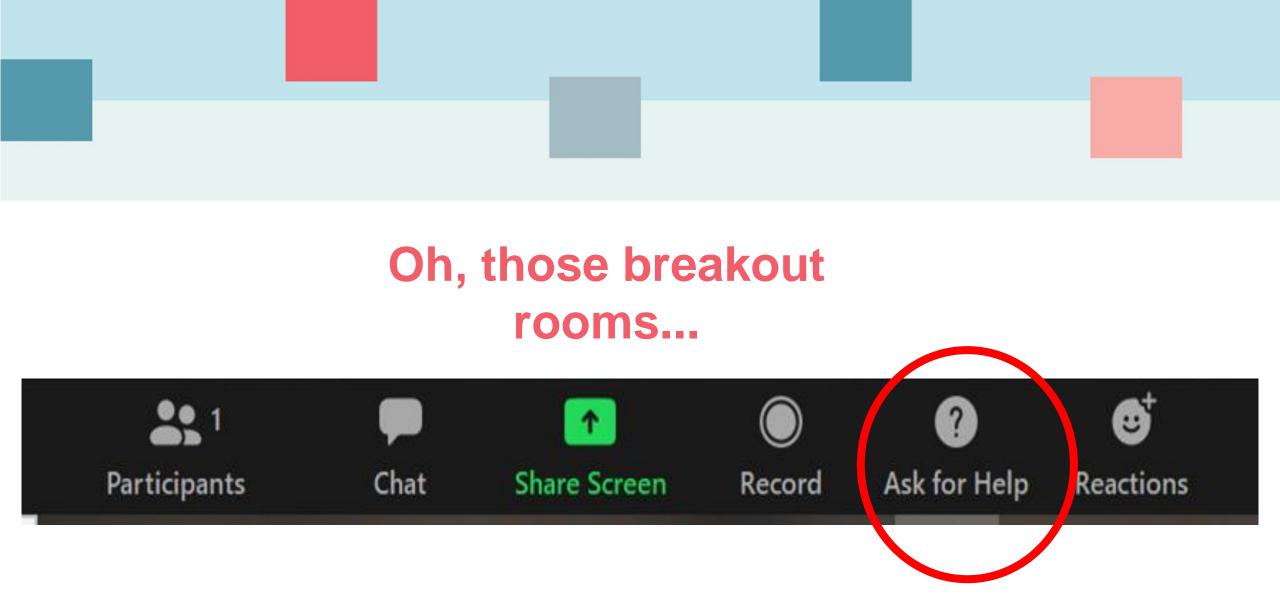


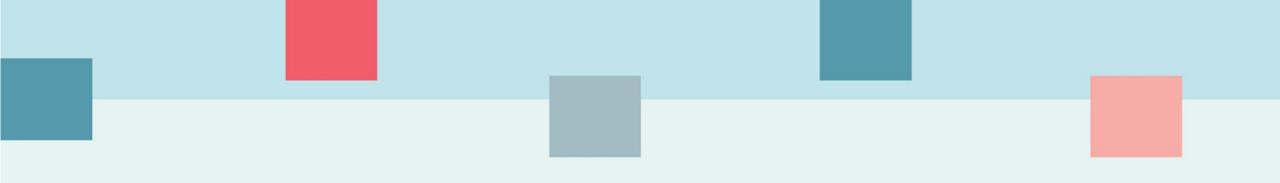
2. Pull up a chair.



3. We lift each other up.







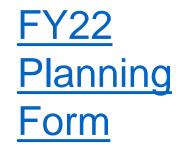
Today's Agenda

- 9:30 10:00 Welcome! Overview of the Day
- 10:00 11:30 Session 1: Integrating Digital Literacy into Adult Education
- 11:30 12:00 Break: Take a real one!
- 12:00 12:45Session 1, Part 2: "Where the Rubber Meets the Road"...Networking and Action Planning

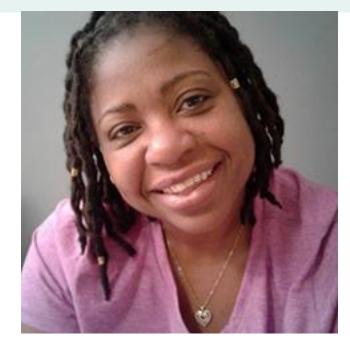
12:45 – 1:00 Q & A with State Director Wyvonne Stevens-Carter



SABES Program Support PD Center Summer Directors' Institute: July 14-15, 2021 FY22 Action Planning Guide



Session 1 (Day 1): Integrating Digital Literacy into Adult Education		
New concepts/ideas I heard during this session:		Priority 1 (low) to 3 (high)
1.		
2.		
3.		
4.		



Wyvonne Stevens-Carter Adult Education State Director

MA Department of Elementary and Secondary Education/Adult and Community Learning Services





Session 1: Integrating Digital Literacy into Adult Education

A ProLiteracy Research Brief



JUNE 2020

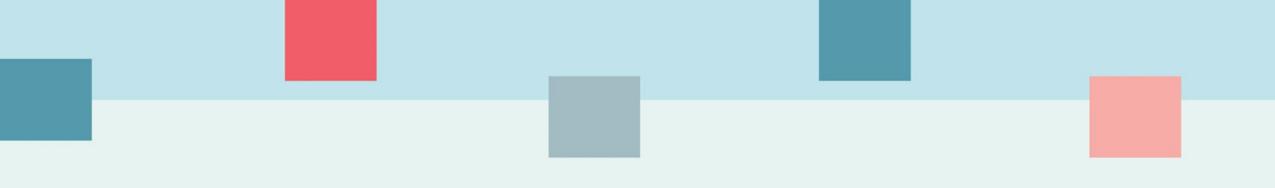
Digital Literacy and Technology Integration in Adult Basic Skills Education: A Review of the Research

Dr. Jen Vanek, Director of Digital Learning and Research at the EdTech Center at World Education Dr. Kathy Harris, Director of the Literacy, Language, and Technology Research Group at Portland State University in the Department of Applied Linguistics

Alisa Belzer, Rutgers University, Research Briefs Editor

Digital literacy is "the ability to use information and communication technologies to find, evaluate, create, and communicate information, requiring both cognitive and technical skills" (Digital Literacy, 2019). Adult basic education (ABE)¹ practitioners can support the digital literacy development of their learners by integrating digital technologies into instruction and helping learners make use of them. This is especially Intensifying the challenge of the digital skills gap, many adults also lack broadband access.² While 73% of Americans do have broadband at home (Anderson, 2019), an increasing number of adults, especially those with annual household incomes below \$30,000, are dependent on smartphones to access the internet (Anderson & Kumar, 2019). When Wi-Fi is not accessible, these adults are forced to use the small

https://www.proliteracy.org/Portals/0/pdf/Research/Briefs/ProLiteracy-Research-Brief-02_Technology-2020-06.pdf





Dr. Jen Vanek, Director

Director of Digital Learning and Research EdTech Center at World Education, Inc.



Dr. Kathy Harris, Director

Literacy, Language, and Technology Research Group Department of Applied Linguistics Portland State University

Overview

- Our work together 21 CLEO
- The Imperative Framing the Issue
- **Overview or Research**
 - Integrating Technology in the Classroom to Support Digital Literacies
 - Programmatic Strategies Supporting Technology Integration
 - Breakout & full group discussions along the way
- More resources for you







Along the way, please put questions in the chat.

Don't forget to add reflections to your Action Planning Guide



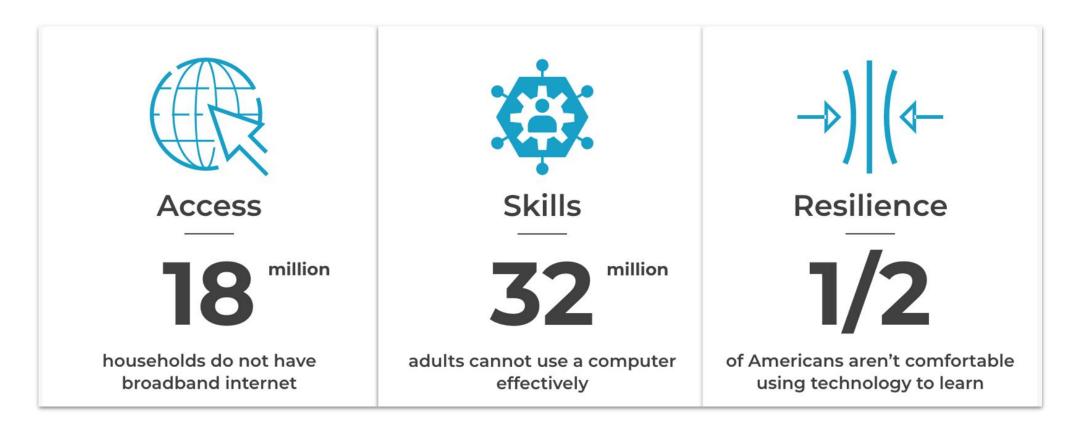


TWENTY FIRST CENTURY LEARNING ECOSYSTEM NEWS (LENS)

Welcome to our interactive blog for the **21st Century Learning Ecosystem Opportunities** project. Here you can take part in discussions and keep up to date on this three-year research project. The project responds to the need for employers, educators, and policy makers to better understand the characteristics of learning opportunities available to frontline service workers.

https://edtech.worlded.org/21cleo

The Imperative





Myth: Everyone has convenient and affordable access to the internet

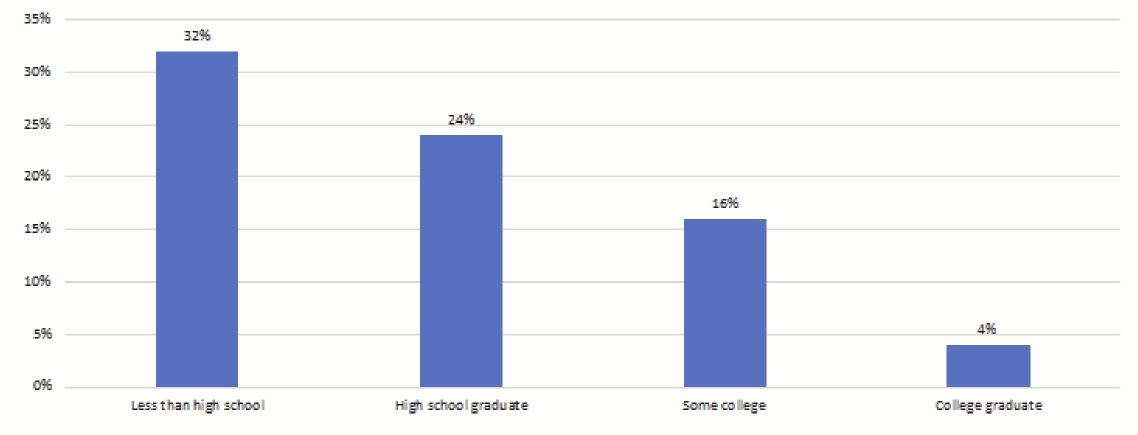
100% 94% 90% 80% 80% 70% 59% 60% 50% 46% 40% 30% 20% 10% 0% Less than high school High school Some college College graduate

Who has home broadband, by education?

Pew Research Center. (April 7, 2021). Internet/broadband fact sheet. https://www.pewresearch.org/internet/fact-sheet/internet-broadband/?menuitem=88cb8601.b058.4ad99a17-82efa3e65a98

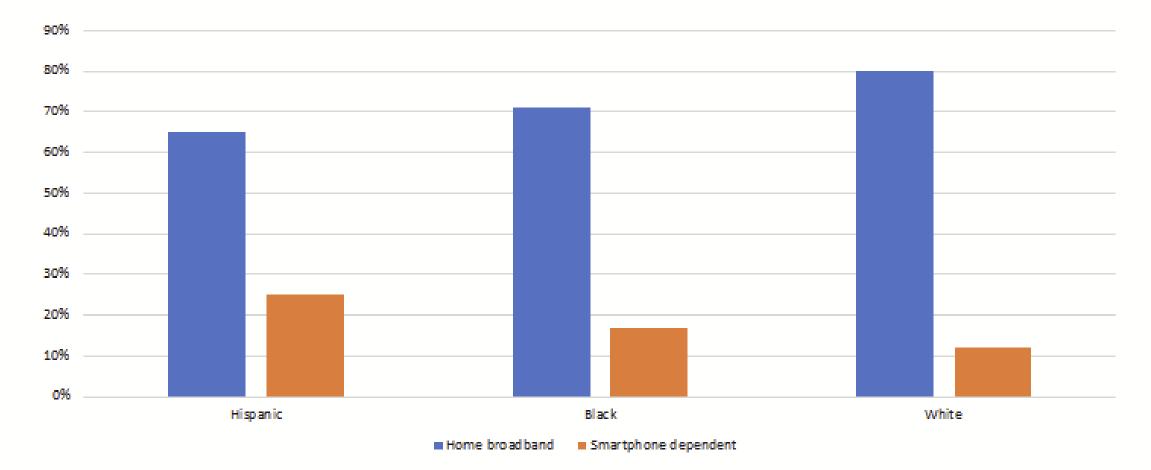
Smartphone dependent

Who is smartphone dependent, by education?



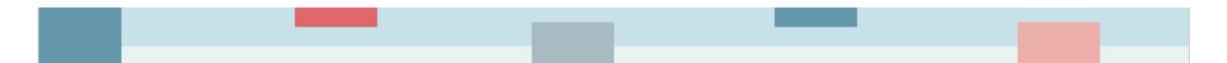
Pew Research Center. (April 7, 2021). Internet/broadband fact sheet. https://www.pewresearch.org/internet/fact-sheet/internet-broadband/?menuitem=88cb8601-b058-4ad99a17-82efa3e65a98

Digital equity is a racial equity issue



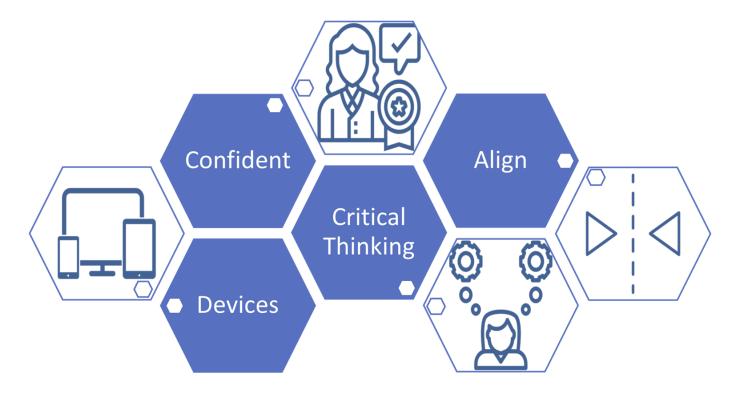
Pew Research Center. (April 7, 2021). Internet/broadband fact sheet. https://www.pewresearch.org/internet/fact-sheet/internet/broadband/?menuite m=88cb8601-b058-4ad9-9a17-82efa3e65a98

Integrating EdTech in the Classroom to Support Digital Literacies



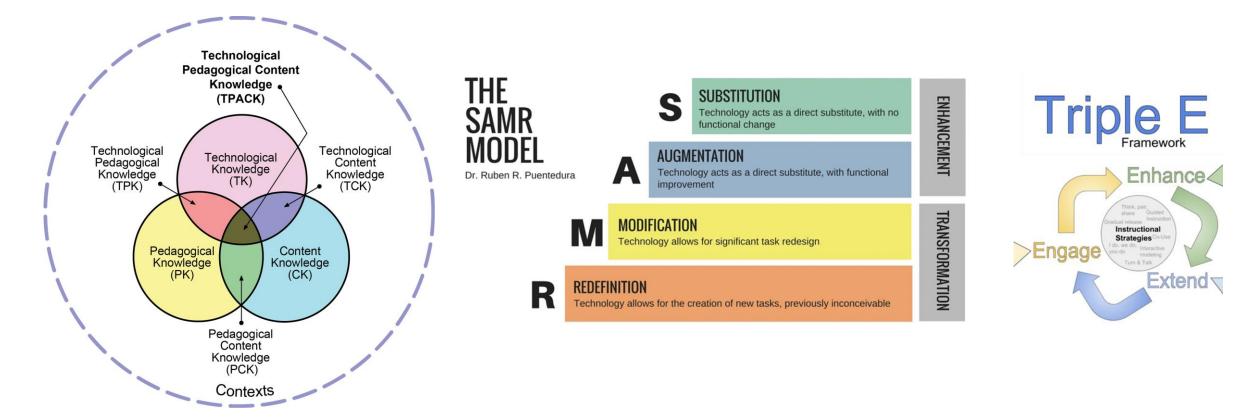
Use Technology to Meet Two Goals

- Create opportunities for students to use digital literacy skills in support of content learning
- 2. Push their development of new digital literacy skills



Darling-Hammond et al., 2014; Hayes, 2007; Kolb, 2017; Vanek, 2017; Warschauer & Matuchniak, 2010

Consult Frameworks to Support Planful Technology Integration



Gaer & Reyes, 2019; Kolb, 2017

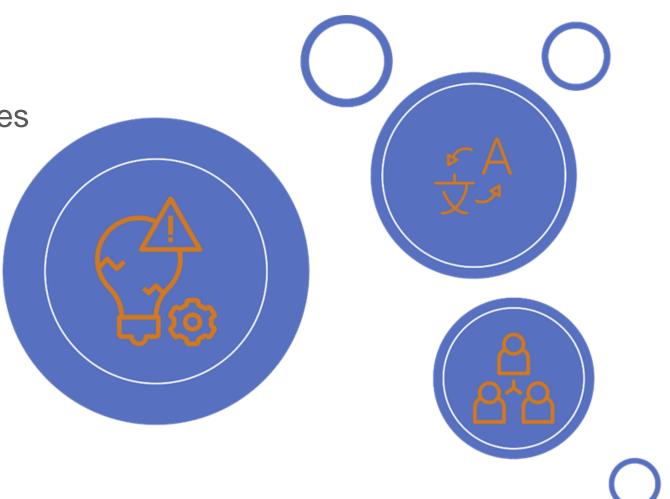
Support Basic Computer Skills

Teach relevant vocabulary

Use a variety of of grouping strategies

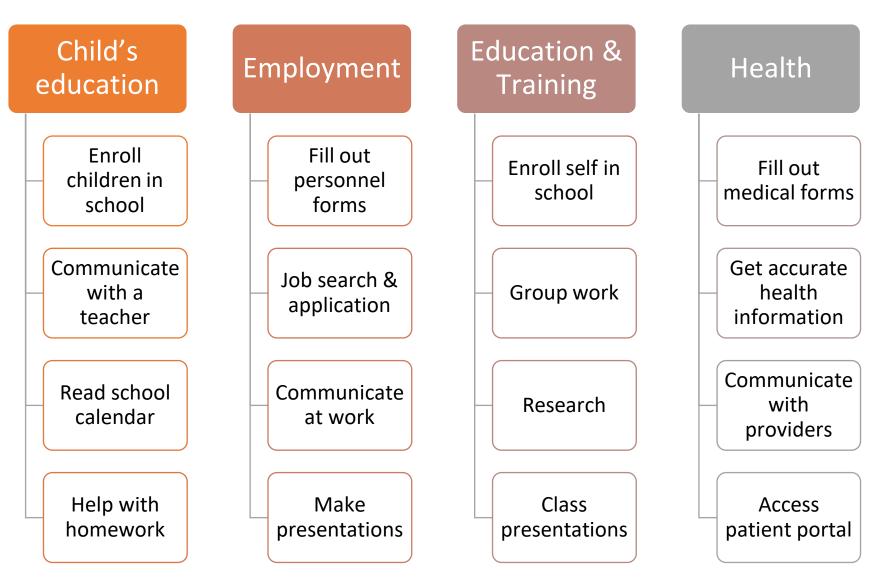
Make mistakes and discover

Peer support



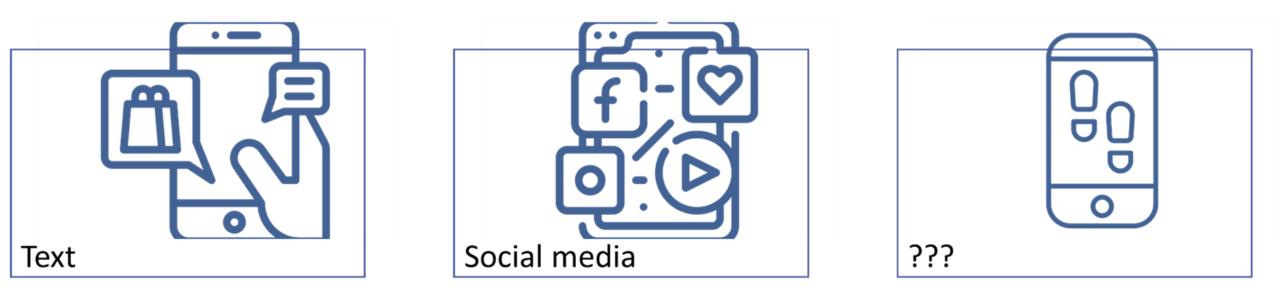
Jacobs et al, 2015; Mishkind, 2016; Vanek, 2017

Make Technology Use Relevant



Harris et al., 2018; Hellman et al., 2019; Smythe & Breshears, 2017

Use What Students Know

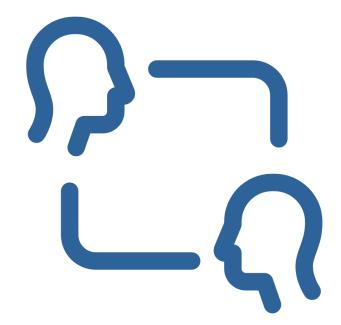


Bigelow et al., 2017; Sanders, et al., 2019; Sharma et al., 2019; Smith & Page, 2015; Smythe, 2012; Vanek et al., 2018

Build Opportunities for Human Connection

When learning new skills When learners struggle

To help find relevance



Darling-Hammond et al., 2014; Harris et al., 2018; Jacobs et al., 2015; Kobl, 2017; Sharma et al, 2015

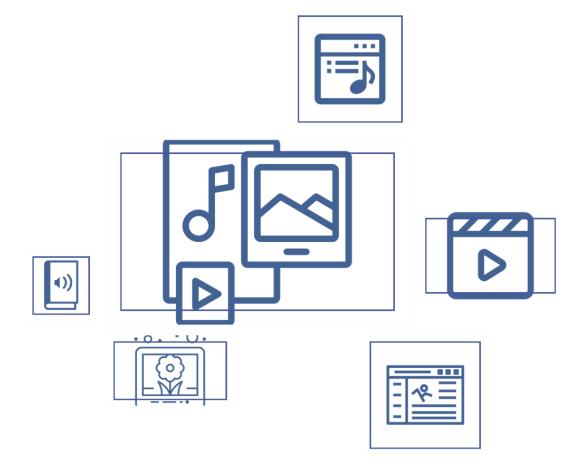
Provide Opportunities to Create Content

Supports project-based learning

Similar skills to traditional paper

Develop new media skills

An opportunity to share one's voice



Bigelow et al., 2017; Darling-Hammond et al, 2014; Smythe, 2012

Break Out Discussion

Questions for you to consider:

What strategies have helped your students get affordable broadband access?

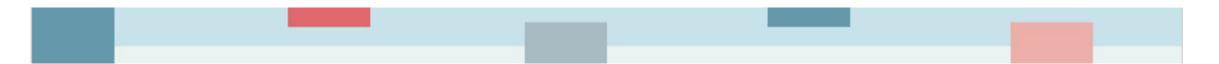
What promising practices have teachers in your programs used to integrate digital literacy into the programs and courses?





- Chat
- Talk
- Annotate this slide

Programmatic Strategies Supporting Technology Integration



Partnerships

Research

...a social service agency could embed instructional support, using digital literacy resources created by an ABE partner that helps learners navigate their website and locate needed resources (Vanek, et al., 2020)

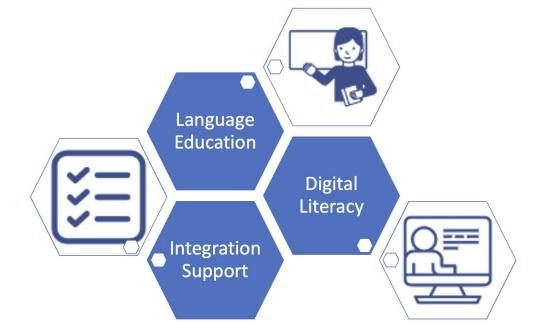
Strategizing to support sustained partnerships should be initiated in the project planning phase to make it more likely that it will continue to have an impact after initial funding ends (Upskill with edtech, 2019).

Partnerships with employers can ensure that learners get support for learning digital literacy skills needed at work, (Digital US, 2020)

Practical Example

MPI - English Plus Integration Model

ABE collaborates with CBOs to support wide range of goals, including digital literacy



Professional Development

Research

Effective professional development needs to be relevant to teachers' needs, be aligned with program goals, and help teachers learn together (Smythe, 2012)

Effective PD should

1) have a focus on content,

2) provide active learning experiences,

3) be aligned with teachers' beliefs and program goals and initiatives,

4) be sustained (ideally, for 20 hours or more) and

5) provide opportunities for teacher collaboration (Desimone, 2009).

Ample, ongoing technical support is also needed (Darling-Hammond et al., 2014)

Practical Example

Transforming Distance Education Cohorts

Professional learning communities working through this course together - crafting activities and plans as they learn together.



https://edtech.worlded.org/transforming-distance-education/

Access

Research

Access to digital tools and activities should not be thought of as only appropriate for any one level of education, but rather should be understood as integral to addressing all adult learners' needs, interests, and uses (Smythe, 2012).

Jacobs et al. (2014) found that ample access to digital technologies "coupled with convenient access to supportive peers and networks, can lead to increased personal empowerment, civic participation, and lifelong learning" (p. 8).

Example

Digital Navigator Services

New delivery model providing just-in-time supports for technology access & digital skills development at accessible locations and/or virtual supports



Break Out Discussion

Questions for you to consider:

What promising partnerships have you you seen in your program and other programs?

What professional development are your teachers asking for to support digital literacy integration?

How are you delivering that PD?





- Chat
- Talk
- Annotate this slide

More Resources for You

- Teaching Skills That Matter
- LINCS ESL Pro
- Online LINCS courses
- Additional LINCS resources
- Digital Literacy Resources for Teachers
- Other Resources
- Articles

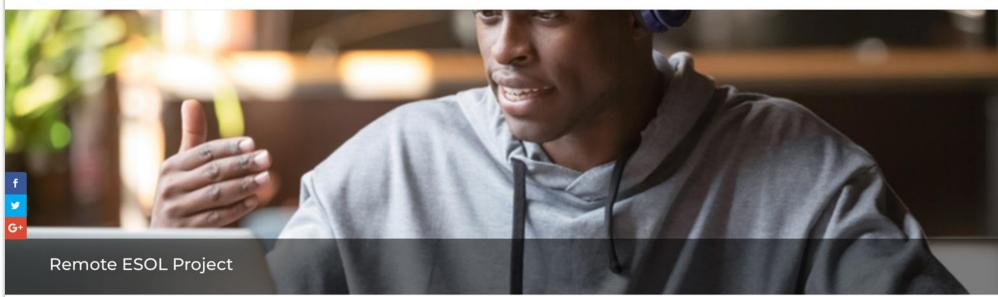


https://bit.ly/LINCsDigLit

More Resources for You - Remote ESOL Resources



OUR WORK V TECH TIPS BLOG TECHNICAL ASSISTANCE & SERVICES V PROFESSIONAL LEARNING RESOURCES



Project Overview

- What is Remote ESOL Project
- What We Learned
- Map of Sites
- Remote ESOL Team

Case Studies of Innovative Remote ESOL

Effective Practice and Policy in Remote ESOL

Creating Equitable Access to Remote Adult ESOL

WELCOME TO THE REMOTE ESOL PROJECT!

This site holds information for teachers, administrators, policy makers, and researchers interested in leveraging educational technology to support enrollment, attendance, achievement, and completion in remote ESOL programming for adults. The information here stems from six months of research done to uncover examples of promising practices and programming most of which sprung up in response to the COVID-19 pandemic – when remote instruction and distance education were the only modalities of learning possible in many places.

Webinar Recording

https://edtech.worlded.org/remote-esol-project

More Resources for You - Digital Skills EdTech Maker



CONTENT JAMS! DESIGN SLAMS! (No sunburns. No bug bites.)

Join the EdTech Center@World Education this summer as we provide a series of open maker spaces for educators to share their expertise and showcase their creativity to help expand the range of digital skills learning resources!

Visual Vocabulary July 16: Content Jam July 30: Design Slam Performance-based Activities August 13: Content Jam August 27: Design Slam

Sign up at bit.ly/etcmaker2021



- Chat
- Talk
- Annotate this slide





Dr. Jen Vanek Director of Digital Learning and Research EdTech Center@World Education





Dr. Kathy Harris Director of the LLTR Portland State University

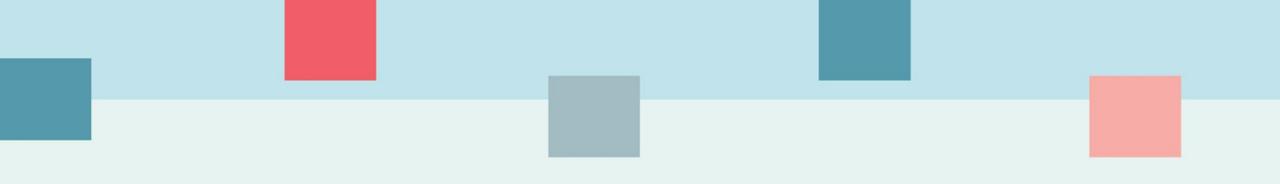


Literacy Language & Technology Research Bon Appetit! Be sure to

come back at







In the chat, share one thing you did during the break!



Program Support PD Center: Summer PD

"On Demand", Asynchronous Summer PD Series

> August Directors' Sharing Group Meetings



Program Support PD Center



Complete this form

Access to publications for free!



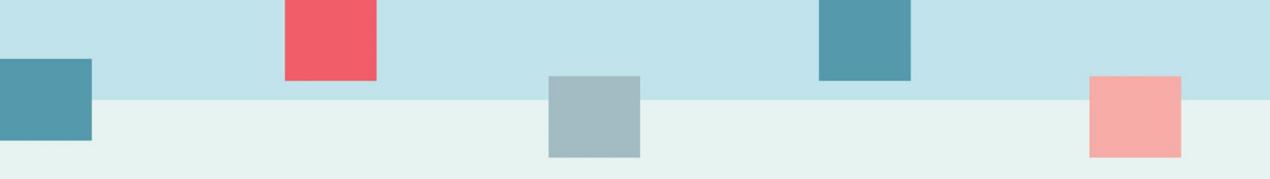








Complete this form



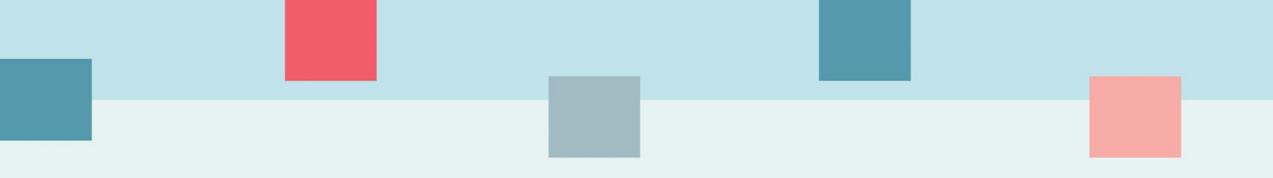
Program Support PD Center: FY22 PD Overview

Poll # 1:

Did you know that the Program Support PD Center offers customized, program-based PD?

• Yes

• No



Program Support PD Center: FY22 PD Overview

Poll # 2:

Do you know *how* to get program-based PD?

- Yes
- No

Program-Based PD

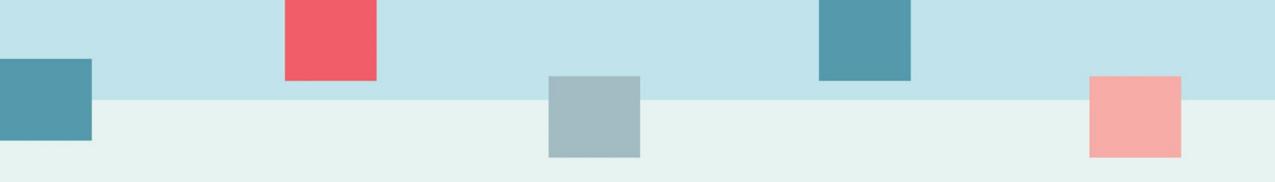
Customized Program-Based PD and Coaching: Program Support PD Center-May (Online Facilitated) 9:00 AM September - May

Intended to support meaningful change:

- Educational Leadership
- Creating an Advising Program
- Digital Literacy
- Distance Education/Blended Learning
- Career Pathways
- Recruiting and Onboarding Students



8 people (more or less)



Program Support PD Center: FY22 PD Overview Educational Leadership

- Educator Growth and Effectiveness (EGE)
- Planning for Continuous Improvement
- > New: Educational Leadership That Matters

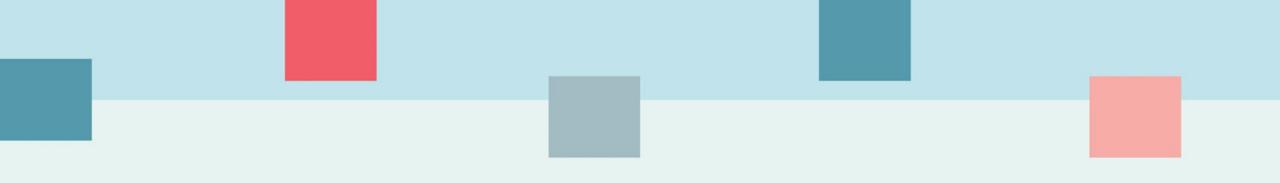


Program Support PD Center: FY22 PD Overview Diversity, Equity, and Inclusion

- Implicit Bias, Identity, and Equity: Examining Ourselves as Educators
- Diversity, Equity, and Inclusion in Your Program: Making Programmatic Change and Involving all Stakeholders
- > New: Pathways to DEI: Building Student Leadership and Voice

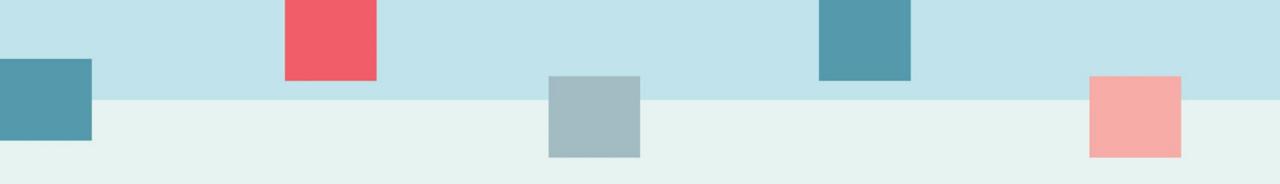
Program Support PD Center: FY22 PD Overview Advising

- ➤ Art of Advising
- Building an Advising Scope and Sequence
- ➤ Mental Health First Aid (In person, 2022)
- ➤ Trauma-Informed Advising
- Advising Students with Degrees & Credentials from Other Countries
- Motivational Interviewing



Program Support PD Center: FY22 PD Overview Sharing Groups

- ➤ Directors
- ➤ Advisors
- ➤ Volunteer Coordinators



Program Support PD Center: FY22 PD Overview ABE Teacher's License

- ➤ 8 online modules
- ➤ Individualized coaching

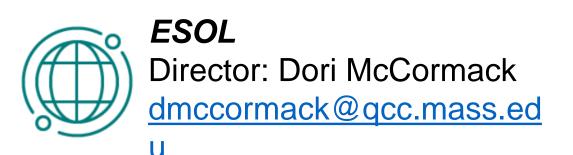
SABES Curriculum and Instruction PD Centers

Math and Numeracy

Director: Heidi Schuler-Jones

heidi_schuler-jones@terc.edu







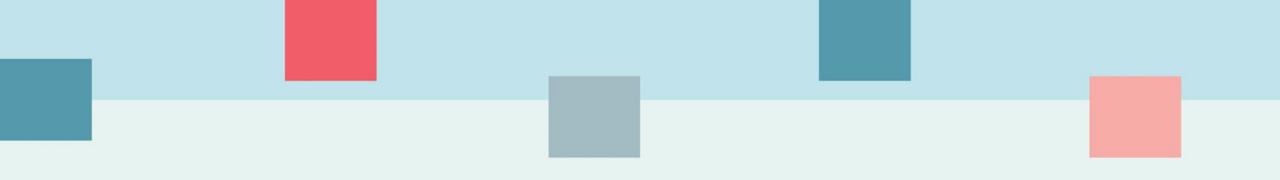
SABES Program Support PD Center Summer Directors' Institute: July 14-15, 2021 FY22 Action Planning Guide

Session 2 Action Planning

- 1. Identify at least one of the new ideas from above you'd like to address in your program.
- 2. Who should be involved? How can you engage staff/students/other stakeholders in this process so they all have a voice and are accountable to each other for change?
- 3. What support do you need, specifically from SABES but also from other sources?

Idea/Strategy	Who/how to engage	What support might we need?
1.		
2.		
3.		
How can you think about measuring your progress?		
Other thoughts/ideas about this.		

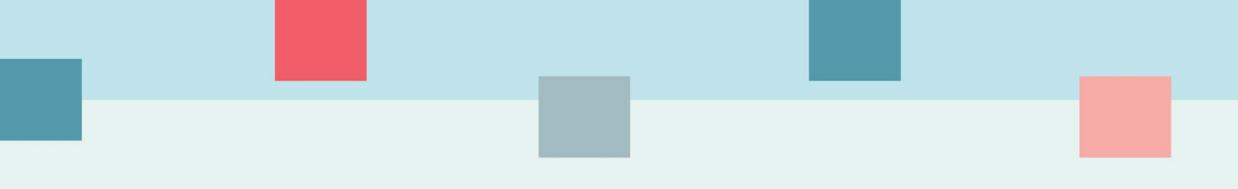
FY22 Planning Form



Ownership vs. Buy In

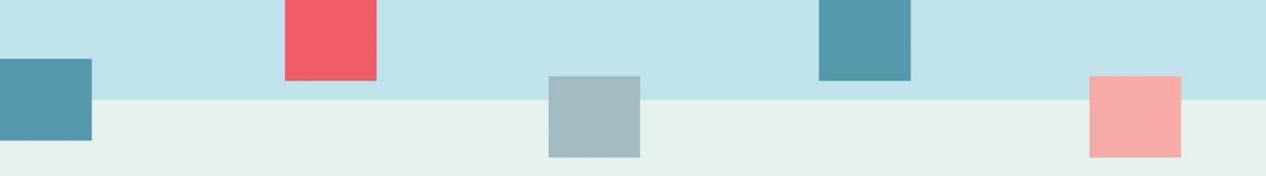
"Accountability works best if stakeholders – those who have an interest in the outcomes of the system – agree on what success looks like."¹

¹Merrifield, J. (1999). Performance Accountability: For What? To Whom? And How? *Focus on Basics*. (3)B. Boston, MA: World Education.



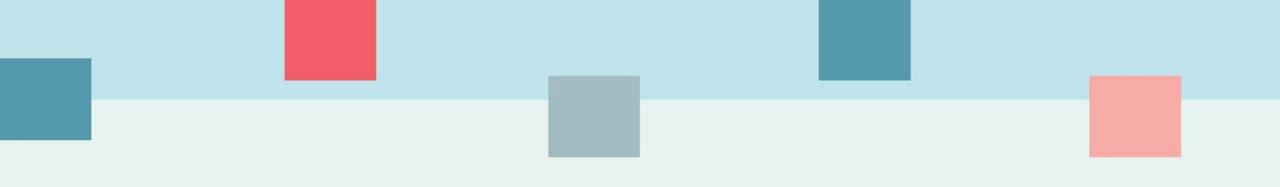
Small Group Discussion

- 1. Review *integrating digital literacy* concepts on your Planning Tool.
- 2. Discuss
 - > What other strategies that your program uses can share?
 - > What challenges can you ask others to help you with?
 - > Identify at least one strategy you can adapt for your program.
 - How can you engage other stakeholders (staff, students, partners) to foster shared "ownership".





- Chat
- Talk
- Annotate this slide





Check in with Wyvonne: The floor is yours!

