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Next Session

• Updated Broadcast Schedule + Instructional Resources

• [www.scetv.org/athomelearning](http://www.scetv.org/athomelearning)
WHAT IS PROJECT-BASED LEARNING?
TEACHERS MAKE THE DIFFERENCE.
WE SUPPORT TEACHERS AS THEY GET STUDENTS TO UNDERSTAND THE IMPORTANCE OF ASKING...WHY?

LEARNING WHY
SCETV RESOURCE FOR SC TEACHERS

- PROJECT-BASED LESSONS
- ONE-TO-ONE LESSONS
- EXAMPLES OF BEST PRACTICES
Schedule for Today’s Webinar:

First we will look at: What is Project-based learning (PBL)?

Then we will move onto: What are the benefits to PBL?

Lastly, we will take time to: Look at examples of PBL
PART I –

• Intro - What is a Project-Based Learning (PBL)?
What is a PBL?
Basics of a PBL:
Five Keys To Rigorous Project Based Learning
PBL Basics:

• Learning by Doing
• Learning guided by experience
• Learning driven by student interest
• Meaningful content-based projects
Basics of a PBL:

• Challenging essential question or problem addresses real-world issues

• Created student-centered investigating and responding.

• Students asked to find resources, investigate, explore and apply information
Basics of a PBL:

• Lessons are minimally 3-7 days or as long as a school year.
• Students create a product
• Multi-faceted assessment
PART II –
• What are the benefits to Project-Based Learning (PBL)?
Student-centered

• Students being able to have input
Sense of relevance and authenticity

• Demonstrates to students that their school work is related to what others in the real world do
Addressing the Achievement Gap Through Project-Based Learning
Addressing the Achievement Gap Through Project-Based Learning
Teacher's role is one of coach/facilitator

• Collaboration across content areas allows planning with colleagues.
Inspire lifelong learners

• Collaboration across content areas allows planning with colleagues.
PART III –

• What does a PBL look like??
Project-Based Learning: Design and Build a Rain Garden for Your School or Community – High School
Project-Based Learning: Elementary Project: Courtyard Re-Design - Elementary
Project-Based Learning Modified for 1:1 in LearningWhy

Forces of Unity and Division

Analyzing Political Cartoons

The Amazing Amusement Park
When using PBL in your classroom, think about to what extent do students:

• investigate challenging problems, questions, and issues over an extended period of time?
• focus on concepts, knowledge, and skills central to subject areas and intellectual disciplines?
• experience research-based instruction and support as needed for learning and project success?
When using PBL in your classroom, think about to what extent do students:

• commit themselves to completing work of the highest quality?
• engage in work that makes an impact on or otherwise connects to the world beyond school, and to their personal interests and concerns?
• use the tools, techniques, and/or digital technologies employed in the world beyond school?
When using PBL in your classroom, think about to what extent do students:

- make choices regarding project topics, activities, and/or products?
- share their work-in-progress with peers, teachers, and others for feedback?
- exhibit their work and describe their learning to peers and people beyond the classroom?
- receive feedback and/or engage in dialogue with their audiences
Any questions:

• Contact scetv@learningwhy.org

  Or

• Sharla Brown, LearningWhy Manager at sbrown@scetv.org
SOUTH CAROLINA’S PUBLIC BROADCASTING STATION
SCETV.ORG

Student Created Content
Debbie Jarrett
djarrett@scetv.org
Flipgrid

- Allows teachers to create "grids" to facilitate video discussions.
- Each grid is like a message board where teachers can pose questions, called "topics," and their students can post video responses that appear in a tiled grid display.
- Can be used in all models for assessment, documentation and feedback.
Screencastify

- Free screen recorder for Chrome
- Record and share videos in seconds
- Videos autosave to your Google Drive
iMovie (Mac)
Edit videos in YouTube Studio
studio.youtube.com
Make Beliefs Comix

Teach writing, storytelling with this comic strip creation tool.
Create Comics Online: Comic Strips, Printables, Greeting Cards and Masks.
Please leave feedback in the comment/chat section.

Let us know if this webinar was helpful

AND

Let us know if there are other topics you are interested in having us present

Questions?
Contact Debbie at djarrett@scetv.org
OR
etveducation@scetv.org
Please provide feedback

• Please complete the following evaluation (all links send you to the same evaluation):

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thanks for joining us!