

Learning Library CATALOG

APRIL 2020



THE LEARNING LIBRARY

The learning library has an abundance of resources for a variety of roles. Inside this catalog you will find an overview of the current resources that are located within the Learning Library. There are always items being added, and there are people constantly working to improve your experiences within RDSS.

When the Learning Library launched in October 2019 there were 740 resources, 680 within the Explore tab and 60 in the PD Packages tab. Now there are over 1,000 resources available and 103 in-person PD packages within the system.

While you are exploring you can add things to your View Later playlist just by clicking the View Later icon at the bottom right of the resource. Using the Manage Playlists tab, you can access the items you've saved to your View Later playlist, reorganize the order that they are in, and see your viewing history within the Learning Library.

This will allow you to direct your own growth and learning on your own time. This is the first phase of this application, and even more and exciting tools will be added in the future to increase user abilities within the system. Be sure to check back often!

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Feedback:
desere.hockman@maricopa.gov

Technical Support:
Call or Text the RDSS Help Desk
(602) 698-6155

GLOSSARY VIDEOS

These glossary videos are short and are designed to support the audience in better understanding the vocabulary that is found in the LOI. They include the definition from the glossary, a clip that showcases the word, and identifies the elements that the word can be found in.

Interdisciplinary	Self Monitoring
Depth of Knowledge	Task Product Requirements
Student to Student Interaction	Performance-Based Assessment
Critical Thinking	Empower
Original Work	Student Progress
Monitoring and Responding to Student Behavior	Task Analysis
Process Skills	Connection to Content
Routines and Procedures	Conceptual Understanding
Precise	Collaborative Community
Maintain Momentum	Aligned
Conjecture	Analysis of Instruction
Analysis	Learning Conversations
Responsibility for Learning	Conceptual Development
Generalization	Diverse Perspectives
Comprehension	Standards
Misconceptions	Explicitly
Outcome	Covert
Quality of Work	Free of Distraction
Real-World Problems	Authentic Engagement
Realia	Accommodations
Structure	Academic Vocabulary
total Physical Response (TPR)	Feedback
Effective	Labeling
Authentic Assessment	Sub-Objective
Constructing Knowledge	Real-Time Assessment
Exemplary	Modeling
Differentiated	Objective
Content Accessibility	Wait Time
Anchor Papers	Systematic Progression
Complex Reasoning	Short Term Goals
Correct Level of Difficulty	Sub Group
Formative Assessment	Teacher to Student Interaction (NEW!)
Long-Term Goals	Refinement (NEW!)
Metacognition	Rienforcement (NEW!)
Monitor and Adjust	Relationships (NEW!)
Overt	
Proactivity	
Rigorous	



REIL TALK PODCAST



Our REIL Talk podcast is where Michelle Yerkes and Des Hockman lead discussions about educational practices and how they impact schools and educators.

So far we have the following topics:

- Problem Based Learning
- Educator Goal Plans
- Distributive Leadership
- Learning Progressions
- Crucial Conversations
- Using Data to Drive Instruction
- The Role of Prior Knowledge
- Writing Across the Curriculum
- The 5E Model (NEW!)
- Effective Instructional Time (NEW!)
- Constructivism (NEW!)
- Classroom Culture (NEW!)

If you have a topic that you would like us to discuss and/or you'd you like to be a guest on our podcast, contact Des Hockman, desere.hockman@maricopa.gov.

EGP RESOURCES



What is an EGP?

Informational Video Series

Educator Goal Plan: LOI Template

Educator Goal: My goal is to... (Educator Goal) will show increased proficiency in the skills to better understand the concepts of... (Goal) / (Goal) is intended to improve student scores and engaged student achievement in the content area of... (Subject), as evidenced by... (Assessment) (Assessment Name) in the following assessment:			Select One: All Standards Covered District Benchmark SDE District Subject Content Assessment Other: PIS Score State Assessment
Subic Element: Action Plan (A): Planning	Subic Element: Action Plan (B): Instruction Objective	Subic Element: Action Plan (C): Student Learning Objective	
What is the goal for the teacher to accomplish in teacher planning to ensure student success?	What is the goal for the teacher to accomplish in instruction to ensure student success?	What is the goal for the teacher to accomplish in student learning to ensure student success?	
Support: What supports will you provide the teacher to ensure...			
Evidence: What evidence will you use to measure the goal? (Align directly to the teacher's planning objective)	Evidence: What evidence will you use to measure the goal? (Align directly to the teacher's instruction objective)	Evidence: What evidence will you use to measure the goal? (Align directly to the teacher's student learning objective)	
Select One: Short Objective Evidence Map Most Objective Evidence Map All Objective Evidence Map Select One	Select One: Short Objective Evidence Map Most Objective Evidence Map All Objective Evidence Map Select One	Select One: Short Objective Evidence Map Most Objective Evidence Map All Objective Evidence Map Select One	
Note: For an Action Plan to be considered Complete, at least one column should have all text entered and a drop down selection must be made for the corresponding Evidence Map.	Note: For an Action Plan to be considered Complete, at least one column should have all text entered and a drop down selection must be made for the corresponding Evidence Map.	Note: For an Action Plan to be considered Complete, at least one column should have all text entered and a drop down selection must be made for the corresponding Evidence Map.	

For even more support, refer to the quick guide for EGP's.

REIL-Extend

EGP Templates and Examples

Educator Goal Plan Quick Guide
For the Development of Teacher EGPs

Educators will participate in an individualized educator goal plan (EGP) system of support that is aligned to the school's year-long professional development plan and to specific individual needs derived from teacher evaluation data. Building-level administrators will collaborate with teachers to develop professional development action plans.

The educator goal plan has two parts: (1) a measurable goal for improved instruction as measured by LOI element scores and (2) a student achievement goal in an identified content.

What you need to do...

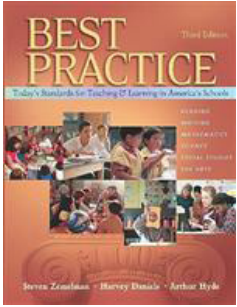
In collaboration with the teacher, consider what **element** on the LOI, and what **content area** should be improved.

...and by what **date** improvement should be seen...

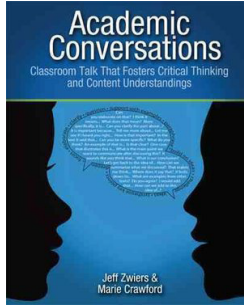
EGP Quick Guide

BOOK STUDIES

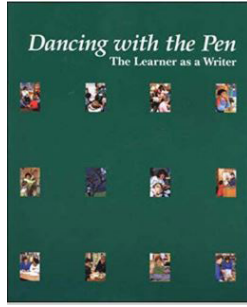
Here are the book studies we have on the Learning Library so far:



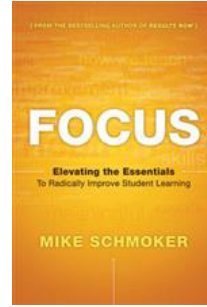
Best Practice



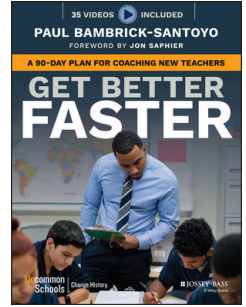
Classroom Talk That Fosters Critical Thinking and Content Understandings



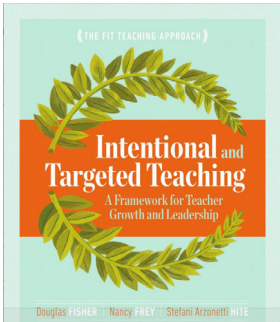
Dancing with the Pen



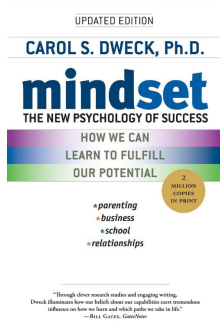
Focus



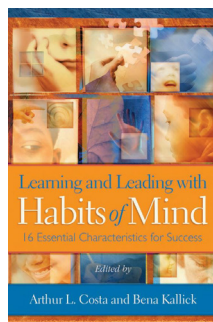
Get Better Faster



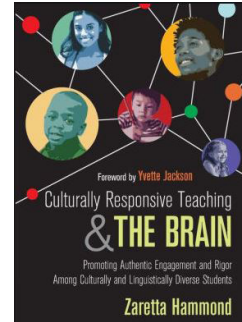
Intentional and Targeted Teaching (NEW!)



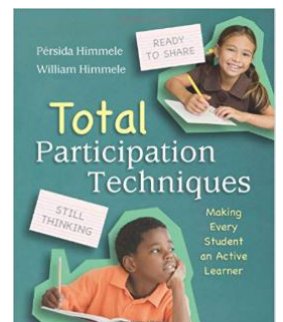
Mindset



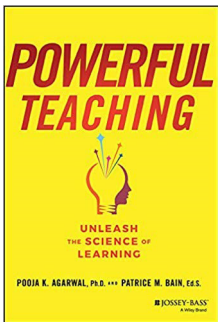
Learning and Leading with Habits of Mind



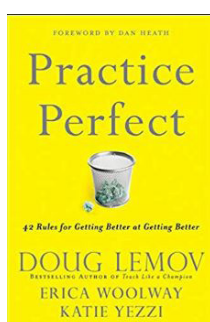
Culturally Responsive Teaching & The Brain (NEW!)



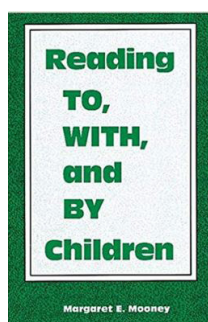
Making Every Student An Active Learner



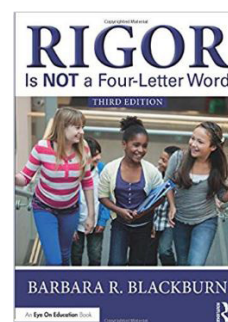
Powerful Teaching



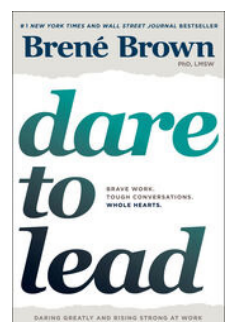
Practice Perfect



Reading to, With, and By Children



Rigor is Not a Four Letter Word



Dare to Lead (NEW!)

TEMPLATES

Foundations of Instruction: Objective Writing

Planning Document

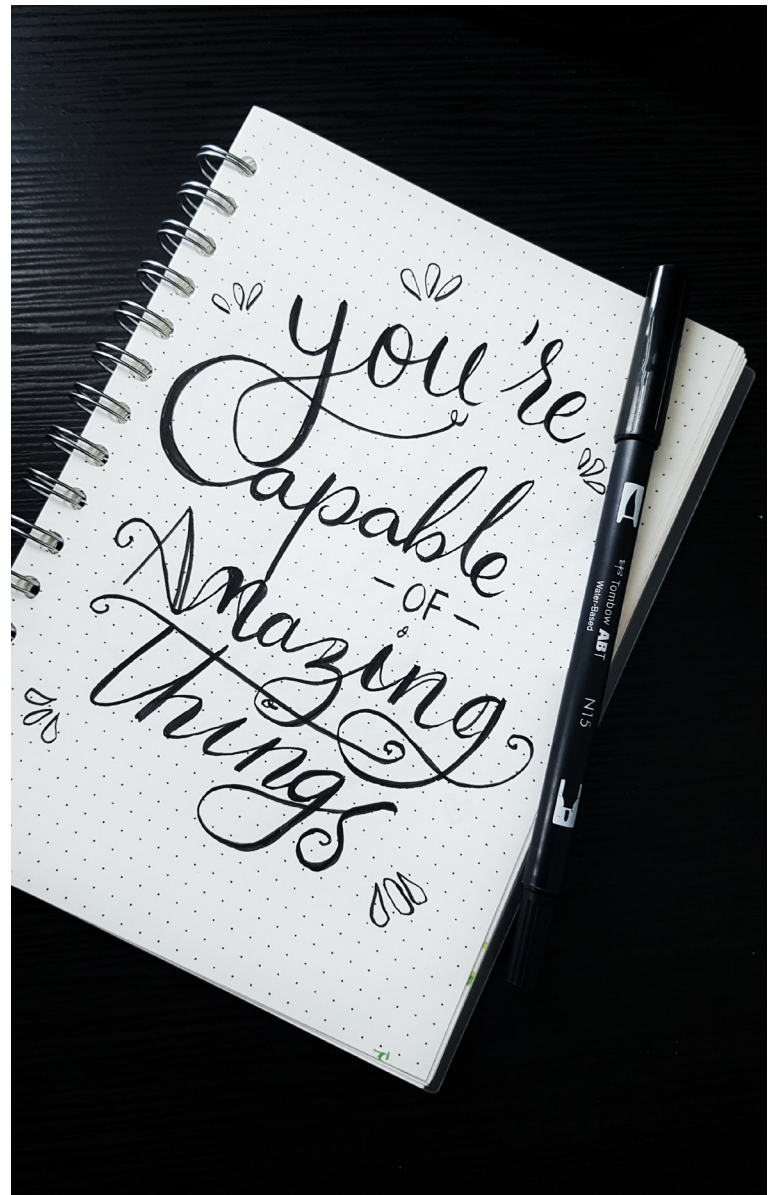
- step 1** Select a standard from the State Standard or district pacing guide for your grade level or content.
- Select a standard that:
 - students have not yet learned
 - is significant in learning
 - is in the logical progression of content development
- step 2** Unpack or deconstruct the standard or performance objective. Determine the main idea of a text and explain how it is supported by key details; summarize the text.
- | Do | Know |
|----|------|
| | |
- step 3** Investigate the concept development from grade to grade. Research the development of the standard by investigating how it is approached in each grade level by:
- locating the grade level where terminology and skills are introduced,
 - locating the further development of the skill to better identify the purpose of the standard.
- step 4** Write a learning sequence. Consider:
- the "unpacked skills" from the grade level,
 - the prerequisite skills from past grade levels,
 - additional sub-skills that may not be directly stated in standards.
- step 5** Determine where to begin instruction.
- Formal Assessment:
- Include all aspects of the standard.
 - Progress from simple to complex.
- Informal Assessment:
- Define the terms of the lesson.
 - Explain the process(es) included in the lesson.
- step 6** Write a complete lesson objective, including content, process, and evidence of learning. Write a complete lesson objective
- Use the Learning Sequence
- Write indicators of evidence of learning.
- Quantity
 - Quality
 - Critical Thinking



Templates are a wide range of documents that serve as templates that support a variety of roles. The one that is shown as an example on the left is a planning document that can be used when thinking through objective writing.

These templates are usually part of in person professional development as well. Below are the titles of templates that are currently in the Learning Library.

- 5C EIT and RA Norms and Responsibilities Template
- Creating Learning Progressions a Step by Step Guide
- Data Analysis Template
- Developing a Partnership Agreement Between Coach and Principal
- EGP LOI Template with Descriptors
- EGP Template
- High Functioning Teams Assessment Implementation Rubric Data Driven Instruction and Assessment
- Learning Focused Conversations
- Lesson Plan Template
- Objective Writing Planning Document
- Objective Writing Template
- OC Partnership Agreement Template
- Personal Histories Exercise
- Post Conference Evaluator Form
- Post Conference Teacher Form
- Pre Conference Evaluator Form
- Pre Conference Teacher Form
- Principal-Coach Relationships
- Text Complexity: Quality Measures Rubric
- The Right Question at the Right Time: 8 Effective Question Templates

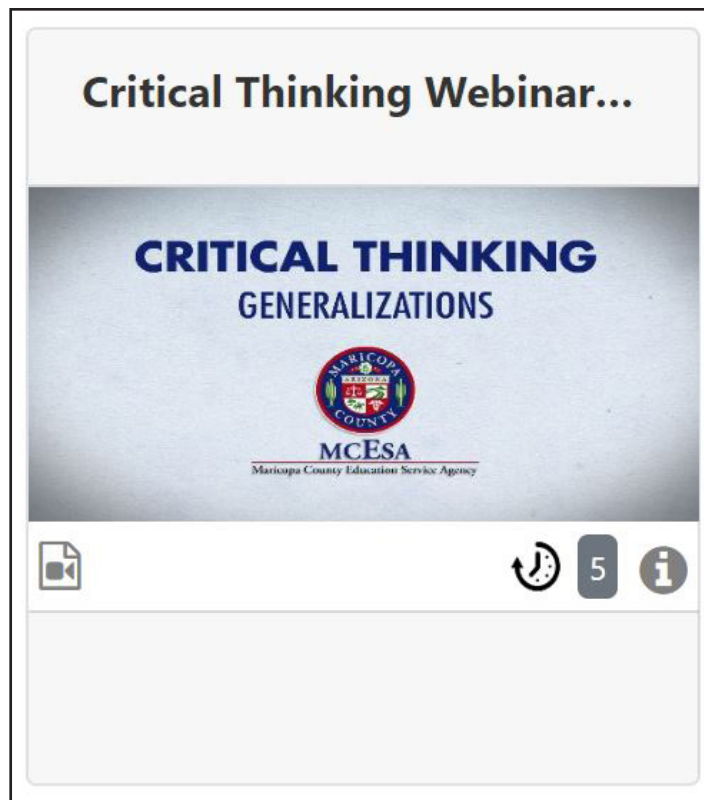


WEBINARS

Webinars that are available are listed below. When you open the webinar you will find a video of a facilitator who will lead you through the new learning.

There are support documents that can be found in the supplementary support documents section. The number located below the video on the lower right corner indicates how many support documents are provided with each section of the webinar. In the screen shot on the left there are five documents that are used within the generalizations session of the critical thinking series.

Some webinars have only one session, but most have a series of sessions building complex topics for the audience.



RDSS Learning Library

Critical Thinking Webinar Generalizations (6 of 6)

Uploaded On: 8/13/2019 8:21:45 AM
Description: This webinar series is about critical thinking.
Tags: Critical Thinking, Webinar

Supplemental Content List

- Resource 1 - T-Chart
- Resource 2 - Concept Based Lesson Planner
- Resource 3 - Concept List
- Resource 4 - Generalization Examples by Grade
- Resource 5 - Sample Verbs

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- Adjusting Instruction: Creating Instructional Adjustments for Content, Cognition, and Pedagogy
- Adjusting Instruction: Creating Aligned Instructional Adjustments
- Constructing Knowledge: Constructing Lesson
- Constructing Knowledge: Foundation of Constructing Knowledge
- Constructing Knowledge: Questioning to Support Constructing Knowledge
- Critical Thinking: Introduction
- Critical Thinking: Generalization
- Critical Thinking: Mindset
- Critical Thinking: Processes
- Critical Thinking: Teaching Growth Mindset
- Critical Thinking: Transfer
- Guided Practice and Check for Understanding Lesson Design

TXT 4 TEACHERS

TXT4Teachers and TXT4Leaders archives have been published in the learning library!



TXT4TEACHERS

Sign up for TXT4Teachers by texting the word “Teacher” to 602-359-6637

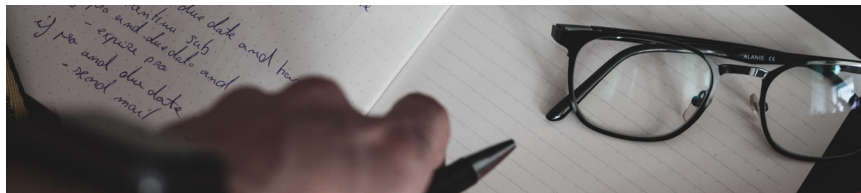
Academic Dialogue Beyond the Basics
Academic Dialogue Taking It To The Next Level
Drowning in Data Questions for Effective Data Dives
Embrace and Love Your Data!
End-of-Year Data Sharing Meetings
Facts About Adverse Childhood Experiences
Five Things To Do the First Few Weeks of School
Forgetaboutit
Formative Assessment Toolkit
Growth Mindset Language
Harnessing the Power of Exit Tickets
How Do You Teach an Introvert
How to become a High Performing PLC Instructional Team
Ideas Worth Spreading
Learning Menu Math
Marinate Your Thinking
Modeling a Growth Mindset
No Such Thing as a Flop
Now You Know Your Students’ Names. Do You Know Your Students’ Mindset?
Positive Behavior Interventions and Supports
Protocol for Analyzing Student Work
Responding to Tragedy
Supporting Students Experiencing Trauma
Targeted Feedback
Targeted Instructional Strategies
Tips for Using Exit Tickets
Today’s Goal Find Dazzling Differentiated Texts Easily
Uncovering Student Wisdom Through Love
Wah Wah Wah Wah Wah ...
Walk This Way... Talk This Way!
What’s Your Data Literacy IQ

TXT 4 LEADERS

TXT4Teachers and TXT4Leaders archives have been published in the learning library!

TXT4LEADERS

Sign up for TXT4Leaders by texting the word "Leader" to 602-359-6637



A Refresher on the Art of Scripting
Adapting Recruitment Strategies to Get the People You Need
As You Are Hiring, Are You Planning for Individualized Support for New Employees
Behavior-Based Interviewing
Classroom Visits Narrowing Focus
Collective Responsibility Collaborating for Student Success
Conditions of Distributed Leadership
Crafting Behavior Event Interview Questions
Creating a Diverse and Inclusive School Culture
Data Driven Instructional Decisions- Inviting Teachers into the Discussion
Differentiated Professional Development Through Teacher-Led Learning
Do or Do Now. There is No Try.
Do Your Hiring Practices Avoid Adverse Impact
Doing Both Well
Drowning In Data
Easy Strategy for Engaging Staff
Feedback Beyond Suggestions
Five No=Cost Employee Recognition Ideas
Five Strategies for Engagment
Four Major Destinations
Four Practices to Build Trust
Go Granular!
Hiring Teams
How Do You Lead with Humor?
How Social Media Policy Savvy is Your Staff?
Improving Teacher Quality
Learn How to Tend the Fire
Lock in Time With Your Teachers
Love Em', Don't Lose Em'! Stay Interviews

Make Development Personal
Making Sure Parents Feel Heard
Meetings Productive Efficient Success
Monitoring Instructional Effectiveness
My Meeting, Your Meeting
Never Doubt Your Impact
Partnering with Parents
Press Pause, Time to Analyze
Professional Development- Make It Meaningful
Pronouncing Students' Name Correctly IS a Big Deal
Questions to Lend Focus
Responding to Misbehavior
Restorative Practices Rather Than Punishment-Based Approaches
Shifting Perspectives
Six Skills to Manage the Parent Teacher Concern Conversation
Straddled Between This Year and Next
Strategically Plan for Increased Performance
Successful Change
Tackling the Big, Bad To Do List
The Gift of a Functional Professional Learning Community
The Power of Presuming Positive Intentions
The Year of Presumign Positive Intentions
The Year of Delightful Staff Meetings
Tips for Extraordniary Customer Service
Training Future Leaders
Transforming Group Culture
Use Mistakes to Model for Staff
What Does Next Year's Master Schedule Say About Your School's Values
Zmail Policy

VIDEO SUPPORT GUIDES

In each video clip there is a supplementary document called a video support guide. You can find these as a package within the PD Packages page as well containing all the guided reflection handouts.

In each of these documents you will find:

An opportunity for self-reflection


A space for observers to take notes as they watch the video clip

Reflection questions that support levels 3-5

The element descriptors

Connections to Content

Level: 3



Pre-Conf. Observation Post-Conf.

Grade: 2nd Grade

Subject: Language Arts

		<div style="display: flex; justify-content: space-between; align-items: center;"> CR Conceptual Understanding </div> <div style="background-color: #333; color: white; padding: 2px 5px; font-weight: bold; margin-top: 2px;"> Guided Reflection Handout </div>				
		5	4	3 Proficient	2	1
		Meets criteria at levels 3, 4, and 5. Meets criteria at levels 3 and 4.				
Element	Descriptors					
Conceptual Understanding	Guides all students to create or select their own representations and explanations of concepts; ensures students demonstrate understanding of concepts through multiple ways/examples. Utilizes questions at essential sub-objectives with increasing complexity or depth of content that are differentiated according to student cognitive level. (2a, 2c, 4a, 8)	Utilizes effective representations and explanations of concepts throughout the lesson that capture key ideas and details that build conceptual understanding in the discipline; prompts students to demonstrate understanding of concepts through multiple ways/examples. Utilizes questions at essential sub-objectives with increasing complexity or depth of content; surface learner misconceptions that may interfere with learning. (2a, 4a, 4c, 8)		Utilizes representations and explanations of concepts (e.g., comparisons, analogies, examples, TPE, realia, manipulatives, anchor charts, graphic organizers) that capture key ideas and details that build conceptual understanding in the discipline. Utilizes questions at essential sub-objectives that support student understanding in the discipline and stimulate discussion for a specific purpose (e.g., probing for learner understanding, helping learners articulate their ideas and thinking processes, encouraging students to question and analyze ideas from diverse perspectives). (4a, 4b, 8)		Utilizes representations and explanations of concepts that capture key ideas essential to build understanding of the lesson outcome. Utilizes questions within the lesson to probe for learner understanding related to the lesson outcome. (4a, 8)
Pre-Conf. Observation Post-Conf.						

These support guides will make the use of video clips as a tool to grow even more effective. They can also serve as evidence to a teacher's work towards their own goals (EGPs) and provide opportunities to think through their own thinking or learning.



Are you creating or have you created a PD or created/found an awesome resource?

Be sure to send them to Des Hockman so that we can include them on the Learning Library. We will vet and package them so that other people can have access to them.

AUDIO ARTICLES

The audio articles we have completed so far are:

Questioning: Teacher Tools
Five Strategies for Questioning with Intention
The Eight C's of Engagement
Response: Ways to Cultivate Whole Class Engagement
Raising the Level of Paraphrasing
Never Say Anything a Kid Can Say
Letting Go of Control
How to Talk so Teacher Listen
How Am I doing?
Four Essential Practices of Building Trust
Distributive Leadership
Activating Prior Knowledge

What is Constructivism?
What is Conceptual Understanding?
Student Engagement- Is It Authentic or Compliant?
A Continuum of Learning Focused Interaction
Leadership and Systems Thinking
Asset-Based Coaching: Focusing on Strengths
Working on the Work (NEW!)

The article can be found in the supplementary documents of the audio file as well for easy access. Thank you to our voices Cory Peacock, Jenny Schenck, Des Hockman and Pete Sharbaugh.

ARTICLES

The following articles are what is currently up in the Learning Library:

- 10 Critical Qualities of Student Work
- 10 Design Qualities for Centers
- 5E Instructional Model: Origins, Effectiveness, and Applications
- 7 Norms of Collaboration
- 8 Mathematical Practices
- A Continuum of Learning Focused Interaction
- A Deeper Meaning of Resilience
- A Guide to Writing Text Dependent Questions
- A Systems Thinking Model, The Iceberg
- Activating Prior Knowledge
- Asset Based Coaching Focusing on Strengths
- Cognitive Coaching a Strategy for Reflective Teaching
- Cognitive Coaching in Retrospect Why It Persists
- Collaborative Group Work Protocols
- Constructing Knowledge 10 Common Errors
- Creating Learning Progressions a Step by Step Guide
- Developing a Partnership Agreement Between Coach and Principal
- Distributed Leadership
- Effective Instructional Time Use for School Leaders
- Five Strategies for Questioning with Intention
- Four Essential Practices for Building Trust
- High Functioning Teams Assessment
- How Am I Doing?
- How to Talk so Teachers Listen
- Implementation Rubric Data Driven Instruction and Assessment
- Leadership and Systems Thinking
- Leading from Every Seat
- Letting Go Of Control
- LOI Quick Guide
- Narrating Positive Behavior
- Never Say Anything A Kid Can Say
- Objective Writing Notes
- Objective Writing Planning Document
- Power LOI Overview Informational Sheet
- Principal-Coach Relationships
- Putting Principal Evaluation into Practice
- Questioning Article
- Questions for Student Focus Groups
- Raise the Level of Conversation by Using Paraphrasing as a Listening Skill
- Real Time Assessments
- Rigor in Instruction
- Root Cause Analysis
- Strategies for Instruction and Assessment
- Strategies to Extend Thinking
- Student Engagement Is It Authentic Engagement or Just Compliant
- Task Analysis Organizing and Sequencing Lesson Sub Objectives
- Team Effectiveness Exercise
- The Art of Consequence
- The Challenge of Challenging Texts
- The Eight C's of Engagement
- The Five Dysfunctions of a Team
- The Highly Engaged Classroom
- The Human Era at Work
- The Right Question at the Right Time
- The Role of Prior Knowledge in Learning
- Using Humor in the Classroom
- Ways to Cultivate Whole Class Engagement
- What is Conceptual Understanding
- What is Constructivism
- Working on the Work
- Writing Across the Curriculum

INFOGRAPHICS

Below are the infographics that are currently available on the Learning Library:

Building Relationships
Composing Powerful Questions: Three Linguistic Components
Constructivism
Creating Authentic Learning Experiences
Creating Classroom Culture in 5 Steps
Creating Successful Goals
Distributed Practice
Effectively Communicate with Your Parents
Facilitating Successful Collaborations
Formative Assessment in 3-2-1
Get Kids Writing
Getting Students Involved
How to Give Feedback
How to Respond to Student Responses
Implementing Student Response Cards
Implicit Bias
Incorporating Habits of Mind
Integrating Social-Emotional Learning
Learner Led Conferences
Let's Collaborate
Make Sure Every Voice Is Heard
Positive Narration
Providing Feedback
Responding to Student Behavior
Teach How to Work in a Team
The 16 Habits of Mind
The 5E Model
The 8 Mathematical Practices
The Six Cognitive Principles
Tips for Creating Collaborative Team Norms
Using Mindful Language
FAQs About Learning Progressions
Time Management for Adults
Time Management for Students

Triangulating Formative Assessment Data
Helping Students Cope With Test Anxiety

FRUSTRATION

How to use frustration in a positive way.



IT'S NORMAL

Did you know that it's perfectly normal to get frustrated? If you feel frustrated, remember that it's OK. Did you know that some frustration can help your brain grow? Having a little frustration is a good thing; it means you are challenging yourself to learn. What are some things that frustrate you?

TAKE A BREAK

If you start feeling frustrated, try taking a short break, then come back to your work. When you get frustrated and need to take a brain break, what things can you do for 5 - 10 minutes?



ASK FOR HELP

It's not up to you to learn everything alone. If you feel frustrated, ask for help. Who are some people you can ask for help when you get stuck?

When you get frustrated, use these tips so you can keep going and learning.



SOURCE: <https://www.khanacademy.org/partner-content/learnstorm-growth-mindset-activities-us/elementary-and-middle-school-activities/working-through-mistakes-and-frustration/a/activity-4-part-1-keep-going-keep-growing?modal=1>

Frustration
(NEW!)

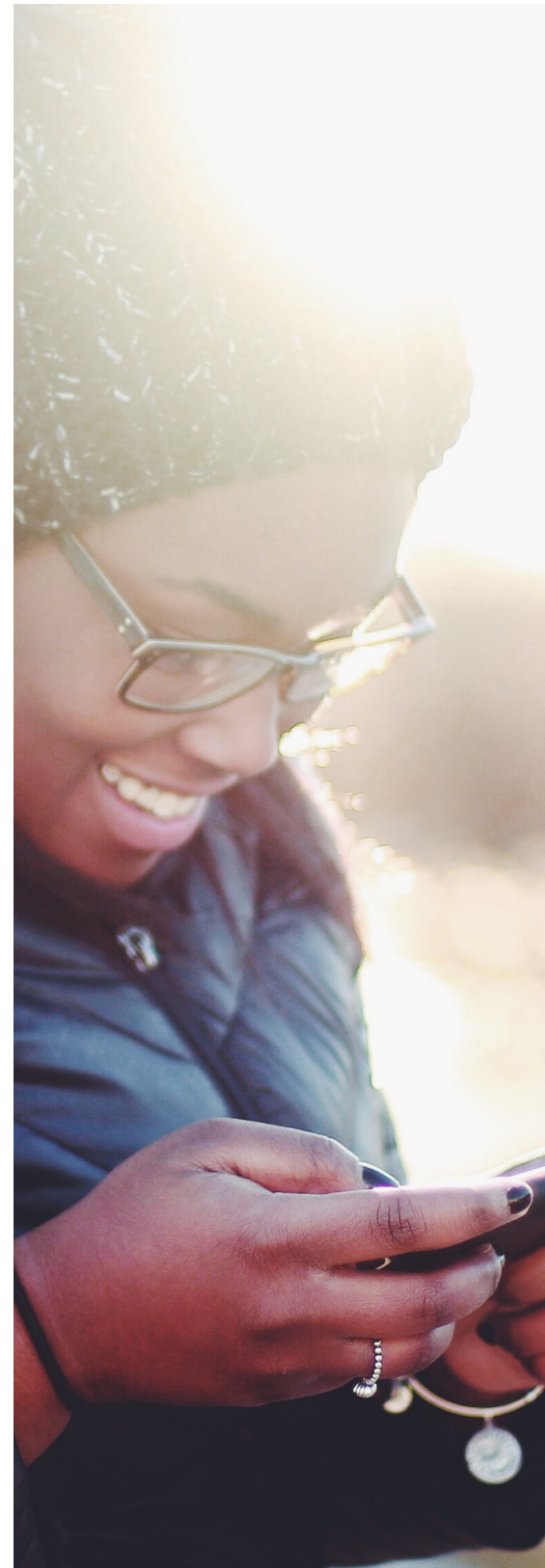
VIDEO CLIPS

We currently have 433 video clips published. These video clips support viewers in what the real-world application looks like of the various elements. They contain pop ups that identify the evidence for the element being demonstrated and are identified for what level the clip represents. We are always looking to find more excellent teachers to film, and if you or someone you know would like to be part of our video cadre contact Kim StClair at Kimberly.StClair@maricopa.gov for more information.

Element	# of Videos
Analysis of Instruction	12
Authentic Engagement	15
Conceptual Understanding	22
Connections to Content	24
Content Accessibility	14
Correct Level of Difficulty	14
Critical Thinking	11
Feedback	33
Instructional Approach	36
Monitor and Adjust	20
Monitoring and Responding to Student Behavior	14
Practice/ Aligned Activity	30
Real-Time Assessment	14
Relationships	13
Responsibility for learning	22
Routines and Procedures	31
Student Progress	13
Student to Student Interaction	22
Task Analysis	31
Teacher Role	32
Teacher to Student Interaction	18

Subject	# of Videos
Language Arts	167
Math	140
Science	35
Social Studies	19
Art	6
Music	35
Physical Education	39

Grade Level	# of Videos
PK	28
K	17
1	22
2	52
3	87
4	28
5	57
6	19
7	13
8	39
HS	27
1&2	11
3,4,5	2
7&8	28
5&6	2
K-8	3
K-2	1
K&1	5



SELF-LED PROFESSIONAL DEVELOPMENT

BIAS ERRORS IN TEACHER EVALUATION SELF-LED PD

Topic: Bias Errors in Teacher Evaluations

Objectives: Participants will be able to increase their efficacy and effectiveness in LOI evaluator practices in order to support professional growth of educators.

Audience: Leaders and Evaluators

CONSTRUCTING KNOWLEDGE PART 1 SELF-LED PD

Topic: Constructing knowledge

Objectives: Participants will analyze components of a constructed experience and justify when to use. (What is Constructing)

Audience: Teachers

CONSTRUCTING KNOWLEDGE PART 2 SELF-LED PD

Topic: Constructing Knowledge

Objectives: Design effective strategies to solidify learning in a constructed experience

Audience: Teachers

COURAGEOUS CONVERSATION SELF-LED PD

Topic: Courageous Conversations

Objectives: Participants will engage in effective courageous conversations to resolve competing priorities and beliefs while preserving relationships, in order to foster a trusting and respectful culture that will benefit student learning.

Audience: Leaders, Coaches, MCLs, Teacher Leaders

CRITICAL THINKING SELF-LED PD

Topic: Overview of critical thinking strategies

Objectives: Participants will be able to apply new concepts to design activities that ensure students engaged in complex reasoning to make new meaning of their learning not provided by the teacher.

Audience: Teachers

DIFFERENTIATION SELF-LED PD

Topic: Differentiation

Objectives: Participants of this self-led PD will be able to:
identify what to differentiate
how to differentiate
specify strategies of differentiation

Audience: Teachers



SELF-LED PROFESSIONAL DEVELOPMENT



DIFFERENTIATION: DEFINING SUB-GROUPS SELF-LED PD

Topic: Using differentiation to create sub-groups within lessons

Objectives: Participants will be able to identify student sub-groups and will be able to differentiate lessons to meet the sub-groups needs.

Audience: Teachers

GETTING STUDENTS ENGAGED IN CONVERSATIONS SELF-LED PD

Topic: Student to Student Interaction (level 3)

Objectives: Participants will be able to plan for a structured academic conversation that includes equal participation, content vocabulary, and justification of ideas between students.

Audience: Teachers

HIGH FUNCTIONING TEAMS SELF-LED PD

Topic: How high functioning teams operate

Objectives: Participants will identify individual preferences and team dysfunctions to improve the effectiveness of the team

Audience: Any team that wants to improve their function together

HOW DO YOU USE QUESTIONING? SELF-LED PD

Topic: Identifying and revising types of questions

Objectives: Participants will be able to analyze questions within lessons, define the type of questions, and revise the questions into different types to facilitate student learning.

Audience: Teachers

LESSON DESIGN SELF-LED PD

Topic: Lesson Plan Design

Objectives: Participants will write a lesson plan with aligned sub-objectives and real-time assessments.

Audience: Teachers

MODELING SELF-LED PD

Topic: Modeling

Objectives: Participants will be able to identify when a model is needed and create an appropriate and effective model based on the needs of the students.

Audience: Teachers

SELF-LED PROFESSIONAL DEVELOPMENT

MODIFYING INSTRUCTION SELF LED PD

Topic: How to use real-time assessment results to modify instruction

Objectives: Participants will use Real-Time Assessments (checks for understanding) of a lesson to make instructional decisions at the sub-objective level and justify their thinking

Audience: Teachers

Time: 180 minutes (2 hours 40 minutes)

NEW SCIENCE STANDARDS SELF-LED PD

Topic: The New Science Standards

Objectives: Participants will become familiar with the new Arizona Science Standards.

Audience: Teachers

Time: 100 minutes (1 hour 40 minutes)

PROVIDING EFFECTIVE FEEDBACK SELF-LED PD

Topic: Providing Feedback

Objectives: Apply strategies for providing effective academic feedback to improve student learning.

Audience: Teachers

TASK ANALYSIS SELF-LED PD

Topic: Critical Thinking; Growth of Practice Protocol

Objectives:

- Comprehend critical thinking and associated concepts.
- Analyze activities and questions for critical thinking.
- Write critical thinking questions and/or activities.
- Apply critical thinking to other RAOI elements.
- Write and deliver a lesson segment incorporating critical thinking questions
- Problem solve classroom challenges through the “Growth of Practice Protocol.”

Audience: “New to Role” Reach Associates; new teachers; Instructional Assistants



SELF-LED PROFESSIONAL DEVELOPMENT

TEACHER AND STUDENT INTERACTIONS SELF-LED PD

Topic: Teacher and Student Interaction

Objectives:

Participants will clarify and apply their understanding of the Student-to-Student and Teacher-to-Student Interaction element at a proficient level. Participants will review and select Student-to-Student and Teacher-to-Student Interaction strategies to utilize in the classroom

Audience: Teachers

TIME MANAGEMENT SELF-LED PD

Topic: Time Management

Objectives: Participants will learn how to manage their time more effectively

Audience: Teachers, Coaches, Leaders

UNDERSTANDING RESISTANCE SELF-LED PD

Topic: Understanding why team members resist change

Objectives: As a participant you will take charge of change by leveraging the strengths and needs of team members to overcome resistance, build capacity, distribute leadership, and increase retention of effective team members.

Audience: Leaders and Teacher Leaders

UNDERSTANDING RESISTANCE SELF-LED PD

Topic: Understanding why team members resist change

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Audience: Leaders and Teacher Leaders

UNDERSTANDING RESISTANCE SELF-LED PD

Topic: Establishing positive relationships with students and positive behavior management strategy (“What to Do” Lemov’s Teach Like a Champion).

Objectives:

Identify the characteristics of building positive relationships with students by identifying and building on students’ cultural assets.

Practice strategies to respectfully respond to students who do not meet behavioral expectations

Audience: Teachers and Instructional Assistants

Time: 180 minutes (3 hours)

