

Planning for Continuous Improvement

Session 1: Preparing to Plan



*SABES Program Support PD Center
March 29, 2024 | 9:30 am - 1:00 pm*



**Before
We Begin**

Please rename yourself to
include your program name.

Zoom Controls

Webinar Controls (PC) can be found at the bottom of your Zoom window (hover mouse pointer to make this appear).



Meeting Controls for Mac appear as shown below:



Click **Raise Hand** to notify host if you have a question or comment.



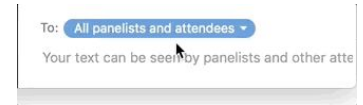
Click **Lower Hand** to lower it.



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Click the **Unmute** button in the bottom-left corner of the meeting window to speak when the presenter requests it.

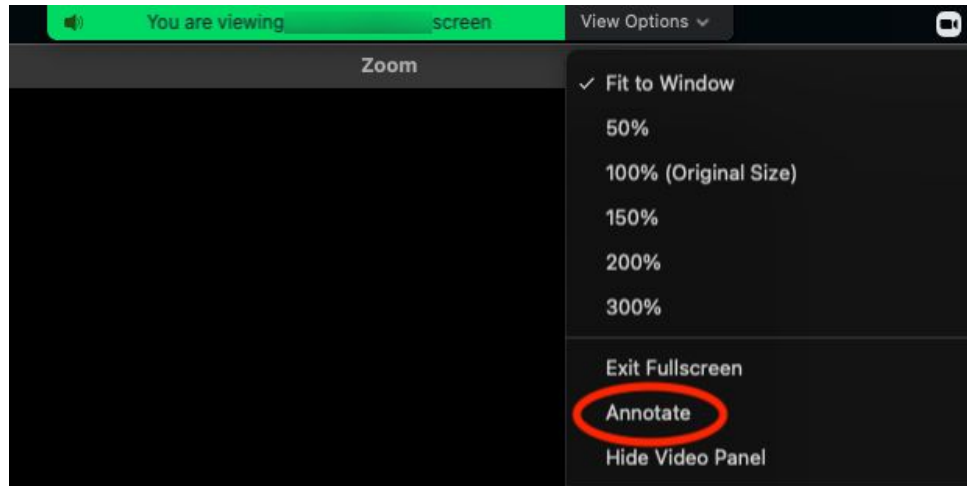


Click the **Mute** button to mute yourself.



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Click on the **View Options** button at the top of your screen. Select "Annotate."

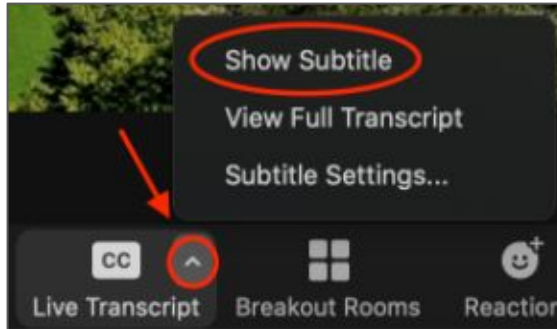
This will trigger the annotation menu, where you can select different tools for annotation.

To stop annotating, click the red X and close the menu.



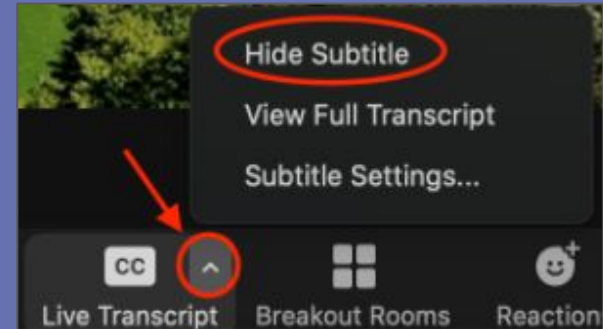
To Turn Live Transcriptions On

Click the CC / Closed Caption button, then click **Show Subtitle**.



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Click the CC / Closed Caption button again and select **Hide Subtitle**.



Introductions



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Introductions

Share your name, program,
and other members of your
team.

*In your opinion, what is the
most important part of
planning?*

8 minutes



Series Goal

Using an inclusive, equitable access frame and theory of change model, directors and their program teams effectively implement an ongoing, cyclical continuous improvement process informed by data that strengthens instruction, learning, and student outcomes.

[See Syllabus](#)

Planning for Continuous Improvement Series

Spring 2024 Sessions

Session 1

Preparing to Plan

March 29, 9:30 am - 1:00 pm

Session 2

Leading with Data for Continuous Improvement

April 12, 9:30 am - 1:00 pm

Session 3

Developing a Continuous Improvement Plan

May 3, 9:30 am - 1:00 pm



Planning for Continuous Improvement Series

...and beyond

In-Program Work

- Finalizing the Continuous Improvement Plan | Spring 2024
- In Between Session Check In | Summer 2024
- Implementing the Continuous Improvement Plan | Fall 2024

CIP Summit

Reflecting on the Work | Fall 2024, Date TBD





Session 1 Goals

- Define continuous improvement planning and explain its role in an adult education program
- Begin the pre-planning process

Session 1 Learning Objectives

- Name the stages in a continuous improvement planning cycle
- Identify key steps in preparing to plan
- Complete the pre-planning questionnaire
- Identify potential pitfalls and strategies for pre-planning

Agenda

9:45-10:35

Setting the Stage

What is Continuous Improvement Planning?
Guiding Principles
Equity Pause

10:35-10:40

Break

10:40-12:10

Preparing to Plan

First Steps
Let's Get Started!

12:10-12:15

Break

12:15-12:35

Looking Ahead: Data

12:35-1:00

Debrief and Closing



See Handout 1



01

Setting the Stage

Some Definitions

stakeholder

person or group with an interest in something

ownership

taking an active interest; a personal commitment or engagement

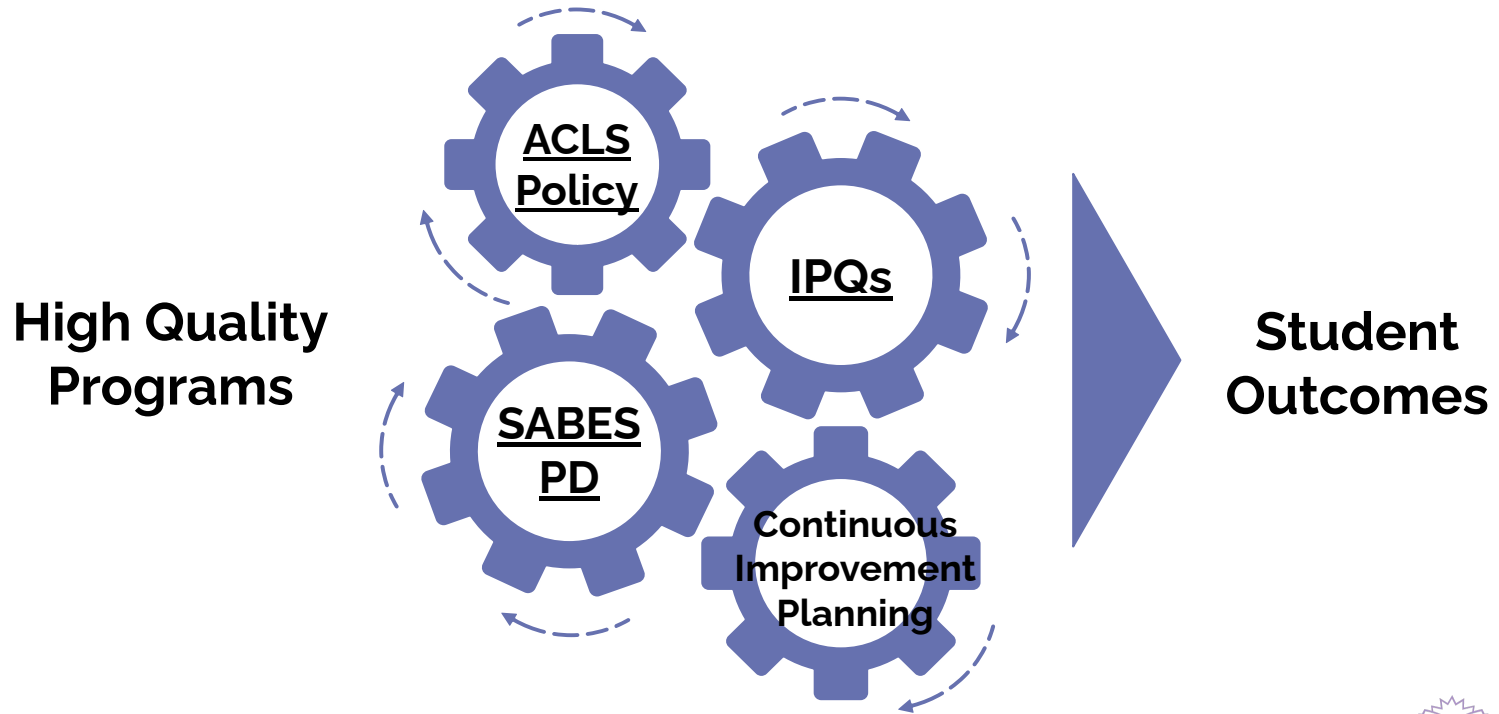
performance

the manner in which something reacts or fulfills its intended purpose

accountability

responsibility; being answerable to someone else for one's actions.

Making Connections



Making Connections

IPQ 9

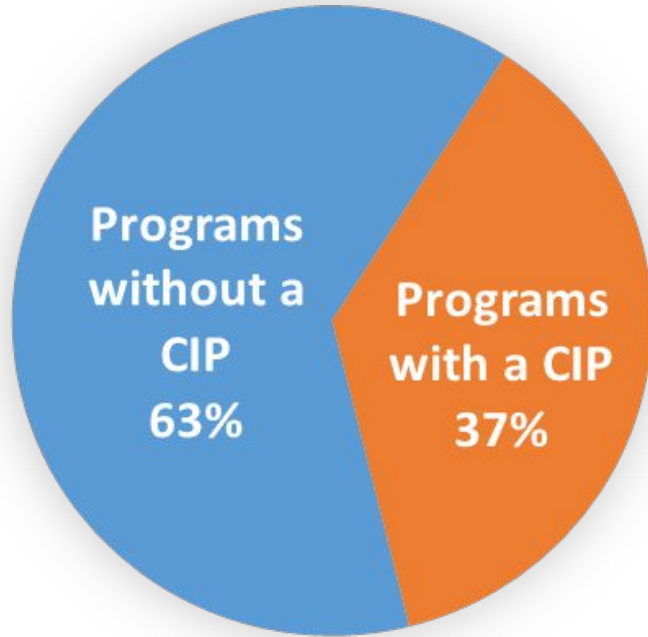
Educational Leadership

*Educational leaders guide a **continuous improvement planning process** that supports high quality practices and a shared vision for student and staff success with the goal of improving students outcomes.*

ACLS Policy

Continuous Improvement

*...engage in a **continuous improvement planning process** that involves all stakeholders, including students, and incorporates their feedback, reflections, and recommendations for improvement.*



CIPs in Programs

FY21 Summative PQR Report

Continuous Improvement

... is an ongoing commitment to quality improvement efforts that are evidence-based, integrated into the daily work of individuals, contextualized within a system, and iterative.

**Continuous
Improvement
is cyclical.**

It allows teams to...

- reflect on their work
- identify problem areas
- pilot solutions, and
- evaluate and adapt interventions

...based on data.

An Example: The PDSA Model

Plan

A team studies a problem, collects data, chooses potential solutions, and develops an action plan.

Do

The team implements the plan, gathers data, and records developments.

Study

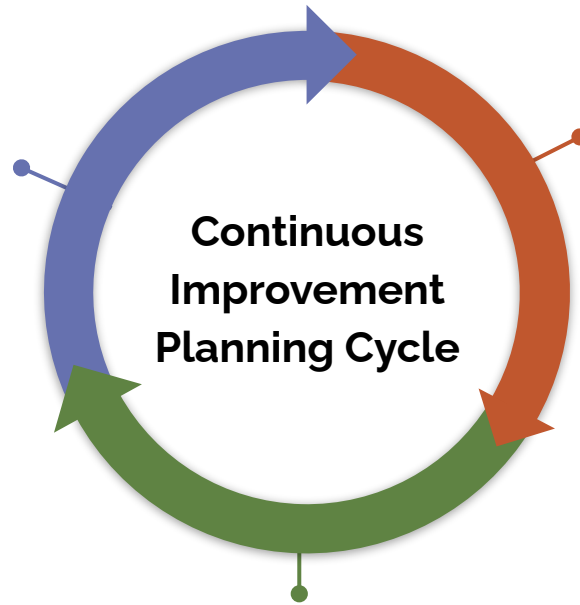
The team compares baseline data to new data, analyzes results, and documents lessons learned.

Act

The team decides what to do with the results. Teams may adopt, adapt, or abandon tested solutions.

The SABES CIP Cycle

3. Implementation
Implement action steps
Document and evaluate
implementation



2. Conducting the Planning
Convene the planning group
Decide on areas of focus
Obtain and analyze data
Develop an action plan
Evaluate the planning process

1. Preparing to Plan

Define the scope
Set a process and structure
Identify data sources
Select team members & partners
Plan for communication
Provide orientation and training

See Handout 2

Continuous Improvement Plan Template

Handout 5: Putting it All Together: Continuous Improvement Plan Template

Program Name _____

Fiscal Year/s: From _____ to _____

Goal _____

IPQ (Check one or more)

1: Program Design	4: Curriculum	7: Advising and Student Support Services	10: Fiscal and Data Accountability
2: Equitable Access	5: Instruction and Assessment	8: Organizational Support	
3: Career Pathways Collaboration	6: Student Progress	9: Educational Leadership	

Indicators of Success:

-
-

Objective 1:

Benchmarks:

Activity	Who	Timeline	Resources/ Professional Development	Progress Report

See Handout 3





Change is a process, not an event.

Hall, G., and Hord, S. (2011). *Implementing change: Patterns, principles, and potholes*. Boston, MA: Pearson.

Premises of Change

Change Theory & School Improvement

1. Focus on motivation
2. Capacity-building, with a focus on results
3. Learning in context
4. A bias for reflective action
5. Persistence and flexibility in staying the course

Fullan, M. (2006). Change theory: A force for school improvement.
Centre for Strategic Education, Victoria, CA.





Breakout Activity

Divide the premises among your group members.

Read your premise(s). Prepare to summarize and share your understanding with your group.

Report to your group on your premise(s). Discuss and prepare to share out.

20 mins | *plan to share out*

See Handout 3

Discussion

How do these principles apply in your context?

Which resonate with you?

Is there anything you would add?



Share Out & Debrief

What came up in your group?

What principles did you add?



Break

5 minutes

02

Preparing to Plan

Agree or Disagree?

Use annotations to indicate whether you agree or disagree with each statement.

Planning should include all staff.

Agree

Disagree

Students should be involved in planning.

Agree

Disagree

**Your local workforce development board (WDB)
should be part of your planning process.**

Agree

Disagree

Planning teams should be able to make major decisions.

Agree

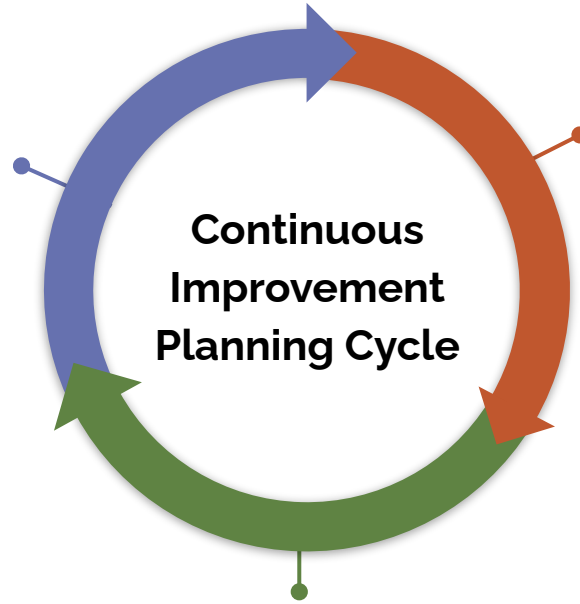
Disagree

02 a

Preparing to Plan: **First Steps**

The SABES CIP Cycle

3. Implementation
Implement action steps
Document and evaluate
implementation



2. Conducting the Planning
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Preparing to Plan: **Define the Scope**

Look to indicators of program quality for guidance.

- Who decides the scope?
- Looking to the IPQs
- What is the timeline?
- What are the guardrails?
- Working and communicating with your Program Specialist

Preparing to Plan: **Set a Process & Structure**

Determine who should be part of the planning team and how they will give input.

- Who must be included? Who should be included? How will you include students?
- What roles can exist? Can you provide multiple ways to participate?
- Will members be appointed, asked to volunteer, or asked to apply?
- Will you work in one large group or have subcommittees?
- Will the team be advisory or decision-making?
- What will be the time commitment?
- Can you pay them?

Preparing to Plan: Identify Data Sources

What data do you have access to that can help you generate priority topics?

- LACES is a great place to start for learner and program data.
- How can you gather qualitative data?
- How can you include students in gathering and analyzing data?

Preparing to Plan: Plan for Communication

Who will receive what information, when, and how?

- How will you introduce the planning process to students, staff, and partners?
- Who will receive updates? How frequently? How much detail will you include?
- Where and how will you seek input or feedback from those not involved in the planning committee?

Preparing to Plan: **Select Members, Provide Orientation & Training**

What do members need to participate actively and on equal footing?

- What context is needed? What context is *not* needed?
- If students are involved, how can you prepare everyone and structure the group so that they can participate confidently and on equal footing?
- Include an overview of the planning process and set clear expectations.

Equity Pause

Research shows that including students in program-level decisions reinforces culturally responsive teaching practices in the classroom and improves learning outcomes program-wide.

Yet, students are often excluded from program planning. Why is that?

What strategies have you found effective for including students in program-level decisions?

Levitan, J. (2019). Incorporating participant voice in culturally responsive leadership: A case study. *Leadership and Policy in Schools*, 1–17.

Sensoy, Ö., & DiAngelo, R. (2015). *Is everyone really equal?: An introduction to key concepts in social justice education*. New York, NY: Teachers College Press.



Strategies for Including Students

1. Clearly define roles and responsibilities
2. Identify an ally
3. Provide professional learning
4. Offer multiple forms of participation
5. Listen to all voices



Goodwin, B. and Holquist, S. (2020) "Research Matters/Listen Up!"
ASCD Vol. 77 No. 6



SABES Resources on Student Leadership

Webinar Recordings

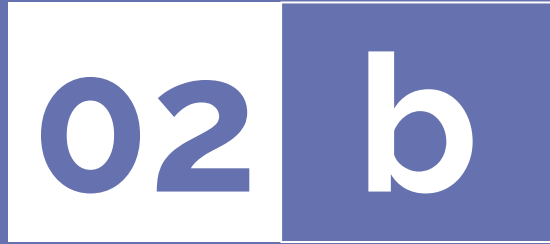
[SABES PSPDC On-Demand Website](#)

COABE Journal Article

[Spring 2023 Edition, p. 71](#)

Upcoming Webinar

April 25, 3pm



Preparing to Plan:

Let's Get Started!

Preparing to Plan Questionnaire

1. Define the Scope and Timeframe

What scope of work might be manageable and most meaningful?

2. Decide on the Process and Structure

What do you expect to be essential skills and perspectives for this planning process? How will you ensure that you have adequate representation on the team to represent the needed depth and breadth?

3. Identify Data Sources

What questions do you have that need data to answer?

4. Select Team Members/Partners

Using the process outlined in step two, select members for your team.

5. Convene and Orient the Team (Including role in decision making)

What specific skills/training is needed to prepare everyone to be part of the process?

See Handout 5





Breakout Discussion

Make a plan that addresses Steps 1-3 in the Questionnaire. Be sure your plan includes students.

If there are questions you can't answer, how will you do so later?

25 minutes | *plan to share out*

See Handout 5



Share Out & Debrief

Were you able to address
all four questions?

What was it like for your team to
have this conversation?

What questions came up?





Preparing to Plan:

Pitfalls & Strategies



Breakout Discussion

Each group will be assigned a different Step. With your group, brainstorm for each pitfall using [this Jamboard](#).

Be prepared to share out.

10 minutes | *plan to share out*



Share Out & Debrief

What pitfalls and strategies did you come up with?

Add them to the table in Handout 6.

See Handout 6



Break

5 minutes

03

Looking Ahead: Data

Data Gives Us Information

Data

facts, statistics, and evidence



Qualitative Data

detailed descriptions of events, individuals, or groups

interviews
observations
case studies



Quantitative Data

data that can be represented by numbers

counts
ratings
scores

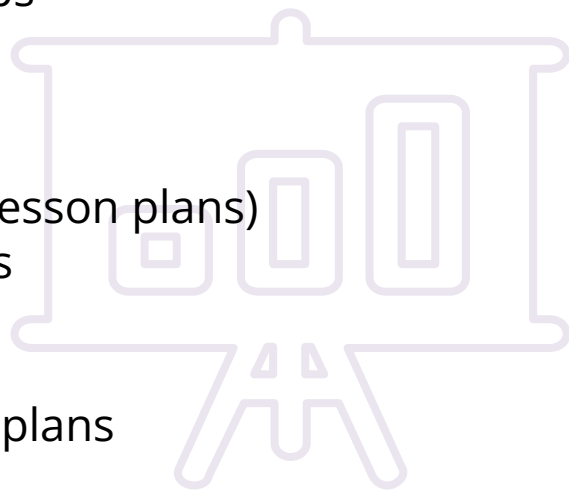


Information

knowledge derived from data that we can use to make decisions

Data Sources

- Surveys
- Interviews: individual and focus groups
- City and town websites
- Community and partner meetings
- Classroom observations
- Artifacts (e.g., student work, teacher lesson plans)
- Desk reviews, LACES, and NRS reports
- Census data
- Budgets
- Local Workforce Development Board plans
- Students



See Handout 7

Data Sources

City and town websites
Census data

Indicators 1 and 2

Surveys
Interviews and focus groups

Indicators 1, 2, 7, 8, and 9

Desk Reviews, LACES, and NRS Reports

Indicators 1, 5, 6, and 10

Community and partner meetings
Local Workforce Development Board plans

Indicators 2 and 3

Classroom observations

Indicators 4, 5, and 9

Artifacts

Indicators 4, 5, and 6

Budgets

Indicator 10

[See Handout 7](#)



Data Homework

Bring **3 elements of data** to bring to the next session, including:

- One from LACES/Desk Review, and
- One *not* from LACES/Desk Review
- One of your choice

04

Debrief & Closing



Session 1 Goals

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Session 1 Learning Objectives

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Accountability Partners

Your debrief partner(s) will be your accountability partner(s) for the course.

Between sessions, be sure to touch base to see how things are going!



Debrief



Think, Pair, Share

- What was this like for you as a learner?
- **Peak:** What are you excited about? What feels promising?
- **Pit:** What still feels unclear? What do you need to sit with?
- How can you imagine this playing out at your program?

Next Steps

- Complete [Session 1 Exit Ticket](#) (~5 mins)
- Complete Steps 1-4 of the **Preparing to Plan Questionnaire** or make a plan to do so
- Find **3 data elements** to bring to the next session, including one from LACES/Desk Review and one not from LACES/Desk Review
- Check in with an accountability partner to ask about progress on the homework

Planning for Continuous Improvement Series

Save the Date!



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Thank you!

For more information or support, please
contact the Program Support PD Center

Director Alexandra Papagno:

alexandra_papagno@worlded.org