STRUCTURE, SUPPORT & ASSESSMENT INSTRUCTIONAL CHECKLIST

Do the tasks lend themselves to multiple solution methods?
Do the tasks lend themselves to discussion?
Do the tasks create an opportunity for students to engage students in productive struggle and higher-level thinking?
Are texts and problems worthy of your students' time and attention (authentic and relevant to learner needs, interests, experiences)?
Do all students have opportunities to engage with the complexity of the text(s)—without always choosing easier texts or rewriting texts?
Are the problems/tasks/texts inclusive and representative of the identities and experiences of the learners you are working with?
Are there appropriate scaffolds, interventions and supports identified to make content accessible to a broad range of learners that are gradually removed (may include learners using first language and culture as resources for learning)?
Will the lesson provide observable evidence that a student can independently demonstrate the standard? Do learners have choices for how to demonstrate their knowledge?
Are there opportunities for students to make their thinking/reasoning visible (including the quiet students)?
Does the resource include a rubric, answer key, or sample learner responses to help interpret a student's understanding (or misunderstanding) of a concept?



$\stackrel{}{\not\bigtriangledown}$ the warm demander

- Explicit focus on building rapport and trust. Expresses warmth through non-verbal ways like smiling, touch, warm or firm tone of voice, and good natured teasing.
- Shows personal regard for students by inquiring about important people and events in their lives.
- Earns the right to demand engagement and effort
- Very competent with the technical side of instruction
- Holds high standards and offers emotional support and instructional scaffolding to dependent learners for reaching the standards.
- Encourages productive struggle
- Viewed by students as caring because of personal regard and "tough love" stance.

Personal Warmth



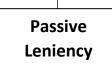
- Explicit focus on building rapport and trust. Expresses warmth through verbal and nonverbal communication.
- Shows personal regard for students.
- Makes excuses for students' lack of academic performance.
- Consciously holds lower expectations out of pity because of poverty and oppression. Tries to protect students from failure
- Either over-scaffolds instruction or dumb downs the curriculum.
- Doesn't provide opportunities for students to engage in productive struggle
- Allows students to engage in behavior that is not in their best interest.
- Liked by students but viewed as a push-over.



- Has no explicit focus on building rapport. Doesn't focus on developing relationships with students, but does show enthusiasm for the subject matter.
- Hold high standards and expects students to meet them.
- Very competent with the technical site of instruction.
- Able to support independent learners better than dependent learners.
- Viewed by students as likeable even if distant because of teacher competence and enthusiasm for subject.

Professional Distance

- No explicit or implicit focus on building rapport or trust.
- Keeps professional distance from students unlike himself.
- Unconsciously holds low expectations for dependent learners
- Organizes instruction around independent learners and provides little scaffolding
- Makes cultural differences of culturally and linguistically diverse students as intellectual deficits.
- Makes certain students feel pushed out of the intellectual life of the classroom.
- Allows dependent students to disengage from learning and engage in off-task behavior as long as not disruptive.
- View by students as cold and uncaring.



Some Key Drivers of Persistence

Directions: Consider the following drivers of persistence and characteristics and discuss the following:

- 1. What driver(s) of persistence do you feel you're addressing strongly?
- 2. What driver(s) do you believe you or your program needs to strengthen?

Clarity of Purpose

- Help students articulate goals and instructional objectives that must be met on the way to meeting a particular goal.
- Use student goals as the basis for instruction.
- Clearly show how instruction is related to student goals.
- Set clear entrance and exit criteria for a level or class.
- Revisit goals with students as learning progresses for setting new goals or changing original goals.
- Give students opportunities to reflect on goals and inspire each other.

<u>Agency</u>

- Build students' beliefs that they are capable, creative agents.
- Invite students into program, classroom, and instructional decision-making and problem-solving.
- Nurture the development of independent learning and self-direction.
- Encourage self-advocacy.
- Help students to understand and manage the positive and negative forces that help or hurt their persistence.
- Honor student assessment and assertion of needs (even if the need is to "stop out" or not enroll at that time).

<u>Self-Efficacy</u>

- Self-efficacy is a feeling of being able to accomplish a specific task, perform at a particular level, and meet a specific goal.
- Provide opportunities for productive struggle with appropriate support and for recognizing students' own progress.
- Develop students' study and metacognitive skills.
- Communicate detailed feedback and encouragement.
- Help students address feelings of anxiety and fear of slow progress.
- Provide students with role models of successful adults like them.

<u>Relevance</u>

- Draw on students' life experiences and interests.
- Connect learning to emotions and to real life.
- Incorporate authentic teaching materials and real-world instructional activities, including relevant apps and websites.
- Prepare students to use new skills outside of the classroom.
- Provide opportunities for students to see concretely how instruction connects to goals.