

### TEACHING IN A

# TIME OF TURMOIL

Workbook





Student-Contered World

Welcome to Week 1 in the July Jumpstart summer workshop series.

Think back to a lesson where your students were fully engaged: leaning in, asking questions, making unexpected connections. What made it work? Was it the way they discovered the content rather than just hearing it? The energy in the room when they pieced together ideas themselves?

Now, contrast that with traditional "first day" activities we all do: reviewing the syllabus, reciting rules, filling out "About Me" sheets.

Which approach leaves students excited to return tomorrow?

This workbook is your guide to transforming classrooms from places of passive listening to spaces of active discovery. Here, you'll craft experiences where students want to engage—because they're curious, invested, and part of the process. No more fighting for attention. Just meaningful learning that sticks.

Let's begin where all great teaching starts: with a question, not an answer.

#### SECTION 1: YOUR CURRENT CLASSROOM REALITY

(YOU WILL PAUSE THE VIDEO TO COMPLETE THIS SECTION AT TWO SEPARATE TIMES.)

# SECTION 2: FROM EXHAUSTED PERFORMER TO ENERGIZED FACILITATOR

SECTION 3: THE OWNERSHIP TRIGGER

(YOU WILL PAUSE THE VIDEO TO COMPLETE THIS SECTION.)

SECTION 4: THE CYCLE OF PASSIVE LEARNING

**SECTION 5: AVOID THE PITFALLS** 

**CLOSING: YOUR ACTION PLAN** 

"This generation needs to be intellectually and emotionally invested before they'll participate meaningfully. Full stop."

### SECTION 1: YOUR CURRENT CLASSROOM REALITY

"The problem isn't you. The problem is that you're trying to control everything when you need to only focus on three specific areas that actually matter."

NOTES



You will pause the video when prompted to complete the following:

#### **CLASSROOM PROBLEMS**

TAKE ABOUT 10 MINUTE TO FILL IN THE FOLLOWING. ACKNOWLEDGE WHAT YOU'RE CURRENTLY SEEING IN YOUR CLASSROOM IN TERMS OF THE FOLLOWING CHALLENGES. SIT WITH ANY EMOTIONS THAT COME UP WHEN YOU MENTION THEM.

Societal Issues Spilling into Classrooms	
Parenting Shifts	
Digital Rewiring of Student Brains	
Student Apathy	
Uncontrollable Teacher Demands	



You will pause the video when prompted to complete the following: FREE WRITE

### CONTROL VS. NO CONTROL

List 1 Thing	3 THAT FEELS IMPOS EXAMPLE: "STUDENT	SIBLE TO CON'	TROL (E.G., H TECHNOLOGY	OME LIVES, ADI OUTSIDE SCHO	MIN DECISIONS): OL."

REFLECTION: IS THE "IMPOSSIBLE" ITEM TRULY OUTSIDE YOUR INFLUENCE? HOW CAN YOU MENTALLY/EMOTIONALLY SEPARATE IT FROM YOUR TEACHING?



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# SECTION 2: FROM EXHAUSTED PERFORMER TO ENERGIZED FACILITATOR

<b>CURRENT ENERGY DRAINERS:</b>	on intrinsic motivation
LIST 3 THINGS THAT EXHAUST YOU (E.G., CONSTANT REDIRECTING PLANNING "FUN" ACTIVITIES):	$\mathcal{T}\mathcal{T}'$
	you stop feeling responsible
	for every moment."

SMALL SHIFTS:

"When your classroom runs

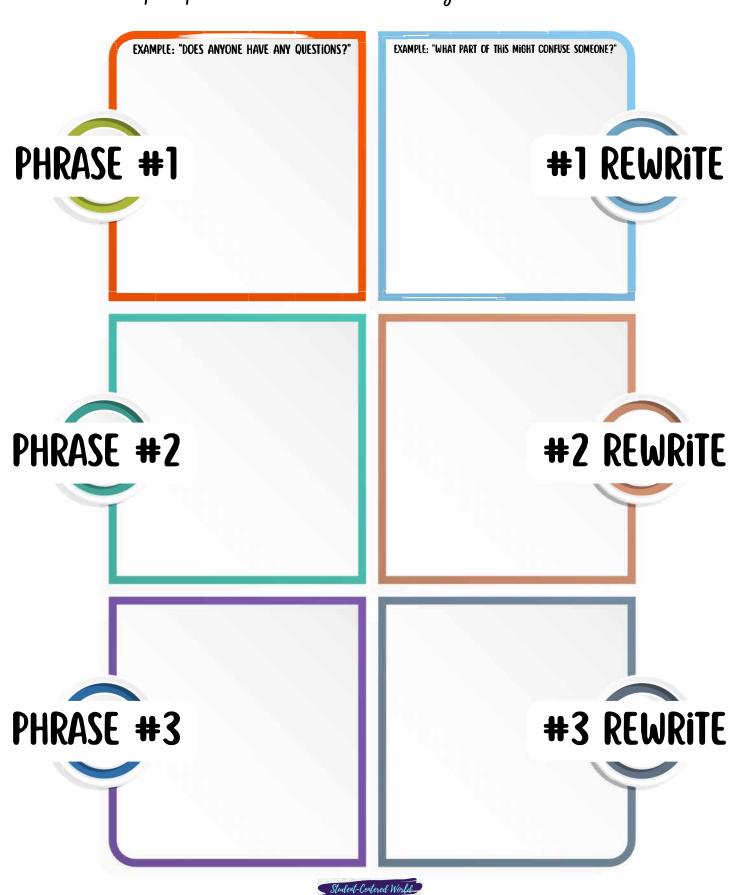
FOR EACH DRAINER, WRITE ONE WAY TO TRANSFER RESPONSIBILITY TO STUDENTS: (E.G., "INSTEAD OF ME TRACKING LATE WORK, STUDENTS USE A CHECKLIST."):





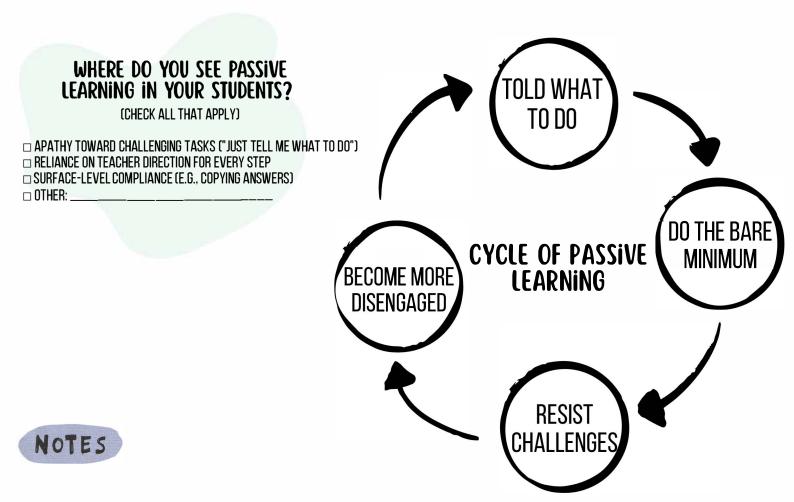
#### SECTION 3: THE OWNERSHIP TRIGGER

"When you change the question, you change the thinking. The right language doesn't just prompt answers-it unlocks curiosity and confidence."



## <sup>6</sup> SECTION 4: THE CYCLE OF PASSIVE LEARNING

"Traditional solutions-more entertaining lessons, stricter consequences, or teacherdriven rewards-actually reinforce passive learning."



#### **SECTION 5: AVOID THE PITFALLS**

"Partial implementation, quick fixes, and isolated strategies lead to frustration."

#### WHAT HAVE YOU ALREADY EXPERIENCED?

Pitfall  Partial Implementation Trap  (e.g., tried student choice but  gave up)	HOW It Shows Up for You  EXAMPLE: "LET STUDENTS PICK TOPICS BUT CHAOS ERUPTED."	Alternative Strategy "START WITH STRUCTURED MENUS (2 OPTIONS MAX)."
Quick Fix Fallout (e.g., genius hour failed after a week)		
Isolated Strategy Struggle (e.g., reflection journals became your burden)		



#### **CLOSING: YOUR ACTION PLAN**

"This isn't about working harder-it's about working smarter on what you can control."

ONE SYSTEM I WILL IMPLEMENT:

ONE THING I WILL STOP DOING TO SAVE ENERGY:

HOW I'LL MEASURE SUCCESS (E.G., LESS REDIRECTING, MORE HANDS RAISED):



