Workflows that Work Session 1: Mindset and Workflow Analysis

Session #1: Mindset and Workflow Analysis

BHAG: To cultivate independent learners who demonstrate confidence in troubleshooting, who are willing to seek out new information and solutions, and who lean on peers in a professional collective.

Objective: We will determine the importance of mindset to continued professional learning.

EQ: What is the importance of mindset to a learner? Is your mindset fixed or do you have a growth mindset? Defend your answer with specific examples.

Product: We will determine the importance of mindset to learning by creating norms for our team and evaluating our own mindset.

Activities and Resources	Time
Engage: Learners will take a growth mindset quiz and read their results. Brief share out in groups if in person, in the chat if virtual. Use this time to pre-assess student beliefs about mindset. What's My Mindset?	5 min
 Introduction: Why mindset matters. We will watch the video below together and analyze each example. Who do you think might be successful? Who will struggle? Why? Identify: Growth or Fixed Mindset? Learners will watch several videos individually or in groups and look at resources on the growth mindset. Developing a Growth Mindset with Carol Dweck The Power of belief — mindset and success Moving from the Fear Zone to the Growth Zone Four Stages of Learning A Complete Guide to Changing Your Fixed Mindset into a Growth Mindset Explain: While watching the videos and reading examples, they will define growth and fixed mindset individually and give examples of each. They will be offered templates for each. 	45 min
Elaborate: In single department groups, learners will create norms that combine their ideas. Their ideas represent how they will apply the concepts with their team or in their office. • The facilitator will lead a brief group discussion.	1 hour
Evaluate: Learners will reflect on the EQ: What is the importance of mindset to a learner? Is your mindset fixed or do you have a growth mindset? Defend your answer with specific examples.	10 min
Lunch	1 hour

Objective: We will determine which digital tools are the most effective at creating efficient workflows.

EQ: How might we determine which tools are the most effective at creating efficient workflows and modeling best practices with technology?

Product: We will determine which digital tools are the most effective at creating efficient workflows by comparing workflows and analyzing their effectiveness.

Engage: Game: Look at pictures of technology - who recognizes this and knows what it is for? Is it still relevant? Why or why not?	15 min
Explore: Workflows that work: Discussion in single department groups: What workflows and systems are in place within your departments? Which workflows are working and which aren't? What technology (hardware and software) are you using? Discussion in mixed department groups based on job role: What workflows and systems are in place between your departments? Which workflows are working and which aren't? What technology (hardware and software) are you using?	1 hour
Explain: Facilitator: Whole group discussion of findings.	30 min
Elaborate: Back to single department groups: Which processes are effective? What technology do you use for these processes? Learners will compare and contrast in a table. Learners will discuss their findings. What is missing? What could be more efficient? Why? Resources to support you: GCISD Digital Learning GCISD Digital Learning Google Support GCISD Digital Learning - YouTube GCISD Help Desk	1 hour
Evaluate: Learners will reflect on the EQ: How might we determine which tools are the most effective at creating efficient workflows and modeling best practices with technology?	15 min