# How do I plan for Blending?

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## What are the Components of a Blended Classroom?

The following are seven typical "look-fors" in a blended classroom. They don't necessarily fall in every lesson, but they should all be apparent in classroom where blending is happening. Under each "look-for" there are questions one could ask during planning to get a feel for if the lesson/unit has properties of blended instruction.

#### Differentiation: (Pathways)

- O What are the multiple pathways to achieve the content mastery objectives (CMO)?
- O What is the <u>variety</u> of *meaningful content* used, approaches to the *process* of learning and demonstrations through the final *product*?

#### Use of Technology & Face to Face (F2F) with Instruction:

- O What are the intentional decisions made as to when F2F?
- O What are the intentional decisions made as to when technology?
- O What instructional benefit am I getting from either choice (F2F/Tech)?

#### • Synchronous & Asynchronous:

O Can what students are learning be done at the same time or different times and paces (even spaces!)?

#### Data:

- O What is the immediacy of the feedback?
- O Does the feedback result in multiple attempts at content mastery?
- O Is the data real-time and immediate?
- O Can the data be used to change instruction/approach/grouping in the moment?

## Multiple Supports: (Resources)

- What are the <u>resources</u> in the room and virtual space to scaffold or enhance student learning?
- O What are the opportunities for students to access multiple <u>resources</u>?
- O Am I using the space in my room effectively so that students can access all the resources that are available to them?
- O What resources do I need to find to make differentiation possible?
- O What resources have I curated or have been curated for me?
  - Resources include teacher, groups, tools (online and otherwise), varied texts (speaking/listening/reading/writing) & etc.

## • Student Ownership & Reflection:

- O Do students know where they are at in moving toward content objective mastery?
- O Can students, independently or collaboratively, move forward, back, or up based on their understanding/needs?
- O Do students have opportunities to reflect and set goals based on performance?

## Culture of sharing:

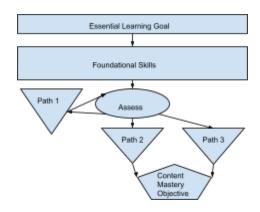
- O Do teachers and students <u>curate</u> the resources found, and developed, for sustainability?
- O Do students and teachers have opportunities to share what they know?
- Are products <u>public</u> in an appropriate domain?

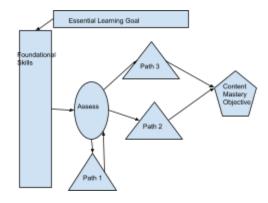
## Sample Lesson Design:

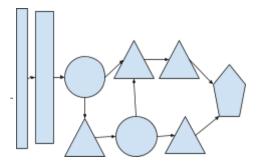
#### Outline of a Lesson

- Driving Question: Done to frame unit
  - Essential Learning Goal (ELG) is the Content Mastery Objective (Assessed Summatively)
    - Essential Questions (EQ) related to ELG (Assessed Formatively)
      - EQs are varied in levels (Costa's)
      - Costa's level 1 EQs are Foundational Knowledge
      - Costa's level 2 are done in the multiple pathways
      - Costa's level 3 demonstrate content mastery (there may be a variety of ways for this to happen. It is not a single assessment.

#### Possible structures as models?







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