# GOING GRADELESS



Professional Development
May 16th / May 17th

## AGENDA

- 1) Why are you here?
- 2) What am I doing? (Assessment journey)
- 3) Essential elements of the gradeless classroom
- 4) Midterms translating evidence into numbers
- 5) Pros, cons, and things I'm not so great at...yet!
- 6) Does this make sense and would it work for you?

#### LUNCH

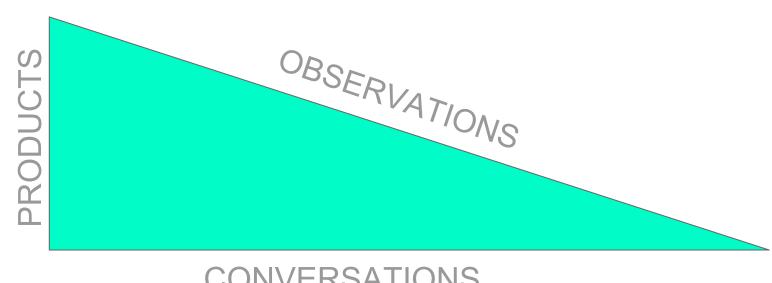
7) Individual time to dig deeper into your curriculum. Plan and develop resources. Large scale? Small scale? Seesaw?

# WHY ARE YOU INTERESTED?

The gradeless classroom doesn't appeal to all educators. Think about your current teaching practices, program, courses, students etc. Why are you here, and how do you think assessing without grades will benefit your students, and your teaching practices?

# ASSESSMENT JOURNEY

Where does learning take place?

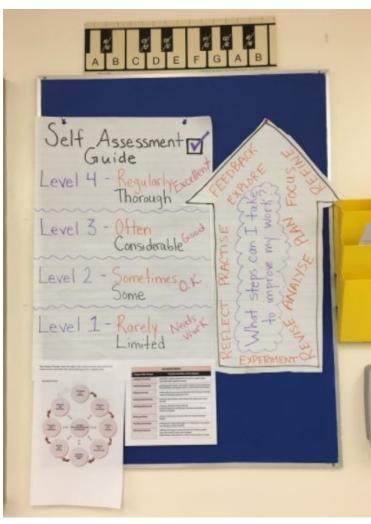


**CONVERSATIONS** 

# STUDENTS MUST DEVELOP SELF ASSESSMENT STRATEGIES IN ORDER TO BE SUCCESSFUL IN A GRADELESS ENVIRONMENT.

- 1) Prepare digital rubrics assessment transparent
  - 2) Work within a framework that supports your curriculum and program
  - 3) Develop appropriate self assessment language

### Resources



Techniques and Technolog		SHEWIGH
use proper breathing tech	niques when playing my instrument	
use proper posture when	playing my instrument	
use the correct fingering	when playing the notes ('ve learned	
I can produce a strong and	d steady sound (lone) on my instrument	
I can use Seesaw to reco	d my progress	-BIT
I can use theory terminology	Gy when describing what I'm playing	
The oversaria of manic	E CHARLESTON CONTRACTOR	LICENSES IN
I understand how to use	dynamics when playing my instrument	
	music that we've used in class	
Self and Posteral Giv	MILES ENGINEERING TO SERVICE THE PARTY OF TH	
I can describe and ideas	fly main areas that I will focus on for improvement	

Name: Date:	
	of our <b>ARROW STRATEGIES</b> did you on help you to improve your work?
Describe ho	ow you used this strategy to help achieve

l'm a GOAL	
Where are you in the book? (page number / song title / concept / tech	rique)
Where do you hope to be by Friday when you conference with Mrs. Cla	rker
the soribe your plan of how you are going to achieve your goal. Use sor process.	ne "arrow" strategies to help you explain your thought
Did you achieve your goal? (-fill this out on Friday-)	
Assess your application of arrow strategies	***************************************

#### TRACK AND COLLECT EVIDENCE OF LEARNING

- 1) Observations
- 2) Conversations
- 3) Product (assignments, tests, quizzes)
- 4) Application of feedback
- 5) Self assessments
- 6) Organization is key!

#### LEVERAGE DIGITAL

- 1) Course learning profile evidence of learning form
- 1) Google Apps For Education (**forms**, docs, slides etc), observations form
- 2) Seesaw <u>beginner tutorial</u> www.seesaw.me

#### REGULAR CONFERENCES AND CHECK-INS

- 1) This takes time!
- 2) Students articulate their learning
- 3) Students develop next steps with teacher

## MIDTERMS - TRANSLATING EVIDENCE INTO NUMBERS

- Goal getter assignment and evidence application
   Goal getter example
- 2) Conferences and sharing evidence of learning
- 3) Student justification of mark
- 4) Mutually agreement of mark
- 5) Development of next steps
- 6) Student generated comments

# PROS, CONS, AND IMPROVEMENTS

# WOULD THIS WORK FOR YOU?

Think about your current program and courses. Without reinventing the wheel, what areas of your current practice could going gradeless work? Are there areas you could tweak to include some of the assessment ideas / strategies that have been discussed?

Discuss!

# LUNCH!!



# DOC APPENDER HOW-TO

<u>Link to 'how-to' document by Justin V</u>