

Proctor High School
Independent Student Playlists- Remixed

Name _____

Proficiency: To gain an understanding of ways to remix curriculum planning to increase student agency within the classroom.

Personal (Conference) Goal:

What goals do you have for students in your classroom?

PHS Science Class Pages

Current 7th Grade Remixed Unit

Learning Targets	Completion Date	Teacher Feedback
I can identify the needs of my student audience.		
I can explain how self paced student playlists can increase independence.		
I can identify and model alternative demonstrations of understanding.		
I can identify and explain the importance of backwards design and logical progression in unit planning.		
I can begin to design a unit playlist for my classroom.		

Transferable Skills

- 5e. Develop and use models to explain phenomena
- 1a. Demonstrate organized and purposeful communication
- 5d. Use evidence and reasoning to justify claims.
- 2d. Demonstrate initiative and responsibility for learning

How will I move towards meeting/ exceeding the proficiency?

Tasks:	Description:	Complete?
READ/ ONLINE TEXT SITES This area is a place for students to access readings, articles, news stories, journals, etc. Scaffold for individual student needs.	<i>Quick Read- <u>Creating Playlists in a Textbook World</u></i>	
PERFORMANCE TASKS This may be sites, online activities, Google Doc Activities, Individual Labs, Collaborative Assignments, and Rubrics	<u>PT. I1</u> Choose one proficiency or unit main idea to “remix.” <u>PT. I2</u> Open and make a copy of the playlist <i><u>Link to Blank Playlist Template</u></i> <u>PT. I3</u> Create a backwards designed “Remixed” playlist with at least one Performance Task, and option for Read, and Watch. <i><u>Check for Formative Feedback</u></i> <u>PT. I4</u> List two formative assessment options, including where they may be included in the unit. <u>PT. I5</u> Identify at least three ways for students to demonstrate an understanding of the proficiency.	
WATCH Proficiency videos for students to access. These are also scaffolded for student accessibility.	<u>PHS Class YouTube Channel</u> <u>YouTube:</u> Tons of video resources <u>YouTube Tips to eliminate distractions</u> <u>TeacherTube</u> or <u>TubeChop</u>	
MODEL SELF ASSESSMENT	Project exceeds the standard in all categories, including research, documentation, and a presentation that makes larger connections to the needs of students.	

	How did you choose your demonstration of understanding? In what way will you best represent the Learning Targets? Can you identify each target in your playlist? What larger connections can be made from your playlist to another topic of study? (Interdisciplinary?) How does your “remixed” design move students towards greater agency within the classroom?	
CONFERENCE	<i>Check in with Mr. H with no less than all Performance Tasks, successful formative quizzes, and complete model/BNQ.</i>	

Design Considerations

Importance of Backward Design?

What About Formatives? Build in formative assessments for students after certain performance tasks to check for understanding before moving forward

Feedback, Feedback, Feedback!

Deadlines?

Assessment Considerations

How Might Students Demonstrate Understanding?- Options list

Assessment Metacognition Sheet (for formative assessments)

Reassessment Metacognition Sheet (for formative assessments)

Planning and Assessment- Considerations

(1) What are the most common misunderstandings I anticipate when teaching this lesson?

(2) How will I know if those misunderstandings are manifesting?

(3) What action will I take in response if they do?

Resources List

All Content Areas:

Brainpop Jr.: Videos, quizzes, games, drawing, and writing for each topic

Brainpop: Videos, quizzes, games and other activities for each topic

Power My Learning (free to sign up): You can search by topic for a wide variety of content. (Organized by common core standards, but can still find most VT standards)

Math:

CK-12: Math and Science content: videos, interactive lessons, and assessments.

Matific (Free account for teachers and students) Activities for all math content and topics

Illuminations: Math interactives

Envisions: Online math textbook with text resources, videos, manipulatives, and assessments.

Online Math Manipulatives: A variety of math manipulatives. Also available as iPad apps.

National Library of Virtual Manipulatives: Math interactives arranged by grade and strand.

Math Dictionary: Math terms with definitions, pictures, and interactive resources.

Toytheatre- Interactive Math games and puzzles.

Language Arts:

Read, Write, Think: National Council of English teachers with student interactives.

Readingecb.org Into the Book: Reading comprehension activities.

Raz-kids (Grades 1 and 2): Subscription for online books and comprehension quick checks

Tumblebooks: Online and animated books.

Early Literacy Resources:

Starfall: Early literacy and math skills

ABC Mouse: Early literacy and math skills (need login but free for public school teachers and students)

ABCYA.com: Early literacy and math skills

PBS Kids: Early literacy and math games

Science:

Study Jams: Math and Science interactive videos

Online Science Textbook: Text, quizzes, videos and interactives

BBC Online experiments: By age group, interactive lessons and experiments

CK-12: Math and Science content: videos, interactive lessons, and assessments

Social Studies:

Online Social Studies Textbook: (teachers and students create logins) Access to online text

Google Maps: Students explore places around the globe

Google My Map: Students can collaborate to create interactive maps

Google Tour Builder: Build interactive and customized tours (Now in Google Earth.)

Online Resources for Performance Task Ideas

Global Oneness Project

TedEd- Search or Make Your Own

PHET - Science Activities

Buck Institute- Aligned Rubrics

STEM Quick Engineering Tasks

STEM Quick Literacy Tasks

Project and Anchor Activity Ideas

MATH Tasks

Grade 2, Grade 3, Grade 4, Grade 5

Math Quantiles Database

Video Resources

Learn Zillion: (free account for teachers) Videos for Math and Language Arts.

Virtual Nerd: Math Videos organized by topic. Use the search tool at the top right to search by content.

Study Jams: Math and Science interactive videos

Khan Academy: Multiple videos with assessments