AF Greenfield Enrichment Expeditions

Backwards Planner

*adapted from High Tech High

If you complete this digitally, be sure to make a copy before typing on the document.

Add your name to the title and share it with other colleagues connected to the project.

Please reference this <u>EXEMPLAR</u> before beginning your plans!

Enrichment Expedition Title:				
MM/YY Expedition Title				
Teacher(s):				

Planning Backwards
PROJECT CALENDAR
DAILY STRUCTURE
FULL FIELD LESSON
SHOWCASE

Planning Backwards

1. THE FINAL PRODUCT & SHOWCASE

PRODUCT/PERFORMANCE: What will students do, write, create, perform, or build during this Expedition?
Envision the final product. What 4-5 elements (Criteria for Success) would we see in a truly quality final product?
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SHOWCASE STRUCTURE: How will students exhibit their work in 30 minutes?

2. MILESTONES

If the goal is a **truly high-quality final product**, what are the **indispensable steps** in the process that you need to plan for intentionally? *Prototyping? Drafting? Critique? Refinement? Rehearsal?* What are the important milestones along the way to the final draft? Think about:

- DELIVERABLES: deadlines for drafts and specific product components
- CRITIQUE: opportunities to receive meaningful feedback (from you, from peers, from an outside audience, from an adult expert)
- REFLECTION: regular opportunities to reflect on and document their progress

DAY	Main Activities & Deliverables
1	
2	
3	
4 (Field Lesson)	
5	
6	
7	
8	
9 (Showcase)	

3. Portfolio Creation

What key outputs from the Expedition could scholars document in their portfolio and share at Dream Teams?

4. Hov	v will st	tudents develop 21st CENTURY LEARNING COMPETENCIES as they work on this project?
SKILLS	3	Where we will see evidence of this?
Creativ	vity	
Collab	oration	
Critical	l Thinki	ng
Comm	unicatio	on -
speake	rs or to s and/c	t professionals, college scholars, and/or additional teaching artists could you bring in as guest be launch the project, give context, act as resources, and/or give feedback during your critique or presentation? If you are bringing in a teaching artist (10 hrs max), when will they visit, how will d?
		ningful, rigorous <u>field experience</u> you could design for the students in each region? Could they or professional rehearsal, performance, or exhibit?
		PROJECT CALENDAR
		Repeatedly Do Daily Plan
Mater Set-up Prep		Printed materials should be hyperlinked here Videos used should be hyperlinked here
TIME (180 min)		AGENDA (Adapt from FOI)
	Entra	nce
	0	
	0	

Dismissal

REFLECTION PROTOCOL

FIELD LESSON CT & RI SCHEDULE (DAY 4 - FRIDAY)		
8:00-8:30	Field Lesson Prep	
8:30-9:00	Staggered Departures	
9:00-12:00	Field Lessons	
12:00-12:15	Return to School (by 12:15)	
12:15-12:50	Lunch in homerooms (TBD)	
12:50-1:00	Dismissal	

FIELD LESSON NY SCHEDULE (DAY 3 - THURSDAY)		
9:00-9:30	Field Lesson Prep	
9:30-10:00	Staggered Departures	
10:00-2:45	Travel and Field Lesson - Include Lunch	
2:45 - 3:00	Return to School (by 3:00)	
3:00	Transition back to classes (TBD)	

TIME	TEACHER ACTIONS	STUDENT ACTIONS	CHAPERONE ACTIONS
	-	-	-
	-	-	-
	-	-	-
	-	-	-
	-	-	
	-	-	-
	-	-	-

SHOWCASE	
Materials / Set-up / Prep	Printed materials should be hyperlinked here Videos used should be hyperlinked here

TIME	SECTION	CO- TEACHER ACTIONS
8:00-9:15	Final Prep / Dress Rehearsal	
9:15-9:45	Audience Expectations	
9:45-10:00	Warm-up/Pump Up	
10:00-10:10	Transition to Showcase Space	
10:15-11:15	Showcase!	
11:15-12:00	Debrief/Celebrate	

	- REFLECTION PROTOCOL - Take student surveys	
12:00-12:40	Lunch in Homerooms	
12:40-1:00	Dismissal	