

Expanded Learning Staff Self-Reflection - Frontline Staff

Frontline Staff - Case Study

Self-reflection is critical to the success of implementing effective programs. This reflection tool was developed to be used by Expanded Learning staff to help strengthen the delivery of their lessons. This tool can be used as often as you'd like; after one particular lesson, or after an on-going project has concluded. We will use the data collected from this form to guide the work of the Orange County STEM Hub. Your participation is appreciated and your honestly is valued. We hope you are able to strengthen your own skill set through this process and think about new ways to provide quality STEM to your students.

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1. How long have you been in your	position?					
Less than 6 months	More than 1	year				
Between 6 months and 1 year	More than 2	years				
At least 1 year						
2. What organization or district do you represent?						
3. Name of the school site:						
4. What grade level best describes the students you work with on a regular basis?						
Transitional Kindergarten	Upper Elementary (4-5)	High School (9-12)				
Lower Elementary (K-3)	Middle School (6-8)					
Other (please specify)						
5. How often do you implement STEM Projects/Activities in your program?						
Once a week	Three or more times a week	Twice a month				
Twice a week	Once a month	I do not implement STEM Projects/Activities at my site				

	activity/project you implemented. What was your greatest area of strength?
Content Knowledge	Organization Prior To and During the Reaching an End Result Lesson
Getting Students Excited and Interested	Classroom and/or Behavior Management
Other (please specify)	
Think back on the last STEM mprovement?	activity/project you implemented. What was your greatest area of
Content Knowledge	Organization Prior To and During the Reaching an End Result
Getting Students Excited and Interested	Classroom and/or Behavior Management
Other (please specify)	

	0 Students	1-4 Students	5-10 Students	11-15 Students	16 + Students
Number of Students Participating in the Activity		0	\circ		
Number of Student Asking Questions					\bigcirc
Number of Students You Overhead Having Conversations That Directly Related to the Activity Topic					
Number of Students That Completed The Task					
Number of Students That Had Directly Influenced Your Decision To Conduct The Activity					
Number of Students That Recognize the STEM Learning Goal (Outcome)	\bigcirc		\bigcirc		\circ
Number of Students That Can Articulate the STEM Learning Goal (Outcome)	0	0	0	0	0
In thinking about QueTEM Project?					
0. In thinking about Qoout)?	uestion 8, what	were the students	s biggest take awa	ay (what did they	ieave taiking

11. What changes do you need to implement to make your lesson more effective next time?						
Longer Plannin	ng Time	Seek Out Additional Supports from my Supervisor				
Additional Mate	erials	Connect With and Learn From a Peer				
Seek Out More	Seek Out More Student Voice When Choosing A Topic					
Other (please s	specify)					
12. What is your	timeline for implementation of the	changes above?				
Today	Next Week					
Tomorrow	Next Month					
12 How do year	nlan on implementing shapes = 0					
13. How do you	plan on implementing changes?					
14. Date you cor	mpleted the Self-Reflection					
Data	MM DD YYYY					
Date	/ /					