

Planning Meeting 1: Goals, Logistics, and Communication Norms

1. Goals:

Goal Statements

List 3 goals that each of you hopes to achieve with this partnership.

Engineer Responses	Teacher Responses
Example: Students can see themselves as an engineer.	Example: Students can apply math curriculum to the challenge.

Common Goal Statement:

Example: Students will be able to identify with the engineer as a person and apply mathematics when participating in their challenge.

How can I support this goal? (engineer)	How can I support this goal? (teacher)
Example: I will review concepts students are learning in math and make realworld between these concepts and my professional story.	Example: I will connect curriculum content to the design challenge while students are in the planning process.

2. Sharing Perspectives

Engineer Shares digital storyboard and highlights from it.	Teacher Shares instructional plan.	
Notes:	Notes:	
3. Student Engagement		
Ideas for Student Engagement List 3 ideas that you feel will help spark students' interest in engineering and engage students in the community.		
Engineer Responses:	Teacher Responses:	

Support

What expertise do you have to help support student engagement throughout this project?

Engineer Responses:	Teacher Responses:



	•	
4. Logistics		
Engineer Availability	Classroom Availability	
Dates:	Dates:	
Times:	Times:	
Scheduled Virtual Meeting:		
Date: Tim	ne:	
Back-up Option:		
Date: Tim	Date: Time:	
5. Next Steps/Action Items		
Next Steps Posse the meeting by reviewing tasks and confirming poyt steps		
Recap the meeting by reviewing tasks and confirming next steps.		
Engineer Tasks:	Teacher Tasks:	



5. Communication Norms

Engineer	Teacher
Preferred method of communication:	Preferred method of communication:
Phone:	Phone:
Email:	Email:
Other:	Other:
What are the best times to communicate?	What are the best times to communicate?



How frequently do you check your email/phone?	How frequently do you check your email/phone?
How soon are you likely to respond?	How soon are you likely to respond?
How soon do you expect to be responded to?	How soon do you expect to be responded to?