



**NASA Office of Education Performance Measurement (OEPM) System Reporting**

**PRE-COLLEGE REPORT**

Activity/Project Name:	
Activity/Project Start Date:	
Activity/Project End Date:	
Total Space Grant Funding Received:	\$

**1. PRINCIPAL INVESTIGATOR (PI) INFORMATION**

Name (PI):			
Institution:			
Street Address:			
City:	State:	Ohio	ZIP Code:
Contact Phone:	( ) -		
Email Address:			

**Gender, Race, and Ethnicity:** *(Select one response for each category.)*

Gender:  Female  
 Male

Ethnicity:  Hispanic/Latino  
 Non-Hispanic/Latino

Race:  American Indian/Alaskan Native  
 Asian  
 Black/African American  
 Native Hawaiian/Pacific Islander  
 White  
 Other

Disability:  Yes  
 No

**2. ACTIVITY/PROJECT INFORMATION**

Brief Description:

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Evaluation:

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Results Obtained:

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**A. Enter the number of events supported by this project:**

Educator Professional Development  
Student Engagement

**B. What was the duration of your project activity?**

Short Event( $\leq 2$  days)  
Long Event ( $> 2$  days)  
Multi-Month (semester/quarter)  
Year-long(12 months)

**C. How many online STEM-based teaching tools were created and/or maintained as a result of this activity/project? (An online STEM-based teaching tool is defined as a resource for K-12 and informal educators and higher education faculty that provides support to improve educators' STEM knowledge and/or enhances student interest and proficiency in STEM.)**

Number of online STEM-based teaching tools created.

**D. How many interactive K-12 student activities were conducted?**

Number of interactive K-12 student activities were conducted.

**E. Are evaluation mechanisms in place to demonstrate that teachers utilize the materials/knowledge in their classrooms?**

Yes  
 No

If yes, provide a brief description:

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**F. Does this activity provide opportunities for Pre-college Educators to participate in an existing NASA-sponsored project?**

Yes  
 No

If yes, provide name of existing NASA-sponsored project:

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**G. Does this project contain pre-college student based components?**

Yes  
 No

If yes, list pre-college student based components:

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**H. Does this activity provide opportunities for students to participate in an existing NASA-sponsored project?**

Yes  
 No

If yes, provide name of existing NASA-sponsored project:

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**3. PARTICIPANTS – Provide data regarding the total number of Direct and Indirect Participants attendees reached via this activity in the Table below.**

**Direct Participants** – Individuals who are direct beneficiaries of the activity (i.e., participants and or attendees that may have registered for the activity).

**Indirect Participants** – Individuals who indirectly benefit from the NASA activity and/or can only be estimated (i.e., students that participate in revised courses that were developed via activity funds).

<b>Participants</b>	<b>Direct Interaction</b>	<b>Indirect Interaction</b>
Elementary School Teachers		
Middle School Teachers		
High School Teachers		
Pre-Service Teachers		
Informal Educators		
Higher Education Faculty		
Elementary School Students		
Middle School Students		
High School Students		
Undergraduate		





*Thank you for participating in the Ohio Space Grant Consortium Grant program.*

If you have any questions or concerns, please contact the OSGC Main Office at: (440) 962-3032.

Please submit this form and any accompanying documents to OSGC in one of the following ways:

- 1) Via OSGC website at this link: <http://web1.oai.org/Seedgrant.nsf/reportform?openform>  
(You will need to submit your report at this link)
- 2) Via U. S. Mail to: Ohio Space Grant Consortium  
22800 Cedar Point Road  
Cleveland, OH 44142
- 3) Via Email to: [osgc@oai.org](mailto:osgc@oai.org)
- 4) Via Fax to: (440) 962-3057\*

**\*If you are submitting via fax, please call the Main Office at (440) 962-3032 so the report can be picked up.**