



Post-Workshop Learning Assessment

Thank you for attending the Next Gen STEM 101 workshop! This assessment is to rate your self-efficacy, your familiarity with NGS resources, and your experience at the workshop. Completing this assessment is required to receive the stipend, but your answers will not be used to determine if you receive the stipend. We are only collecting your name to confirm completion.

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* Indicates required question

First Name *

Your answer

Last Name *

Your answer

Rate yourself on the following personal statements. *

Not at all

A little

Somewhat

Very

Extremely

I see myself
as a STEM
person.

☐☐☐☐☐

I teach STEM
in an
integrated
way.

☐☐☐☐☐

I am eager to
implement
NASA
resources in
my classroom.

☐☐☐☐☐

How often do you currently or plan to teach with or use the following? *

	Never	Rarely	Sometimes	Often	All the time
Engineering design process	☐	☐	☐	☐	☐
Culturally relevant teaching	☐	☐	☐	☐	☐
NASA CONNECTS Community of Practice	☐	☐	☐	☐	☐
NASA Educator Professional Development (EPD) Webinars	☐	☐	☐	☐	☐
NASA website and/or resources	☐	☐	☐	☐	☐

Rate yourself on the following activities. *

	Unaware of activity	I have only heard about the activity	I have read through the activity	I have practiced the activity	I feel confident in implementing this activity
Aeronaut-X: Shape Your Flight	☐	☐	☐	☐	☐
Aeronaut-X: Sound Effects	☐	☐	☐	☐	☐
Earth: Moon Trees Toolkit – GLOBE Quest	☐	☐	☐	☐	☐
Earth: STEMonstration - Earth Camp Activity	☐	☐	☐	☐	☐
Moon: Design a Crew Module	☐	☐	☐	☐	☐
Moon: Astro Tools/Robot Tools	☐	☐	☐	☐	☐
Solar System and Beyond: Solar System Scroll	☐	☐	☐	☐	☐
Solar System and Beyond: Moon Bear's Shadow	☐	☐	☐	☐	☐

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* Indicates required question

Do you plan to implement the following activities? *

	Yes	No
Aeronaut-X: Shape Your Flight	☐	☐
Aeronaut-X: Sound Effects	☐	☐
Earth: Moon Trees Toolkit – GLOBE Quest	☐	☐
Earth: STEMonstration - Earth Camp Activity	☐	☐
Moon: Design a Crew Module	☐	☐
Moon: Astro Tools/Robot Tools	☐	☐
Solar System and Beyond: Solar System Scroll	☐	☐
Solar System and Beyond: Moon Bear's Shadow	☐	☐

Rate the following statements about the Next Gen STEM 101 Workshop. *

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
The event was well organized.	☐	☐	☐	☐	☐
The pre-workshop webinar was helpful.	☐	☐	☐	☐	☐
The objectives of the workshop were clear.	☐	☐	☐	☐	☐
The workshop was a valuable experience.	☐	☐	☐	☐	☐
I can apply what I learned to my teaching.	☐	☐	☐	☐	☐
Given what I learned, I will be more effective teaching STEM concepts.	☐	☐	☐	☐	☐
This event has inspired me to bring NASA resources to my school/organization.	☐	☐	☐	☐	☐
The NASA resources I learned about will engage my students in STEM.	☐	☐	☐	☐	☐

Which of the following activities do you plan to change or add to your teaching practices as a result of this NASA EPD workshop?

(Select all that apply.)

- ☐ Use NASA mission content/subject matter covered
- ☐ Use technology resources introduced
- ☐ Use printed or electronic materials provided
- ☐ Use teaching techniques presented
- ☐ Use web resources presented

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Which of the following strategies was most impactful for you?

(Select all that apply.)

- ☐ Direct instruction from presenters and subject matter experts
- ☐ Practicing activities
- ☐ Working with fellow educators
- ☐ Reflection
- ☐ Tours of Space Vehicle Mockup Facility and Mission Control Center
- ☐ Other: _____

What aspect of this professional development experience was most valuable to you?

(Select all that apply and please share additional thoughts.)

- ☐ Ability to engage diverse students with authentic learning experiences
- ☐ Ability to implement NASA Next Gen STEM opportunities and resources
- ☐ Ability to engage and network with NASA presenters and fellow educators
- ☐ Ability to be onsite at a NASA center learning about NASA's missions
- ☐ Other: _____

Do you have any suggestions or feedback?

Your answer _____

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