

NES Lead Teacher Survey

I. NASA Products – lesson plans, curriculum support guides, mission-based educational support materials.

Instructions: As part of the NES pilot project, you have used NASA content modules in your classroom. Please rate the content modules that you have used in your classroom on the following questions:

- **Earth Climate Course**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

- Strongly Disagree

- Disagree
- Neutral
- Agree
- Strongly Agree

Q5: This module aligns well with what I teach.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q6: This module is effective in increasing my students' interest in STEM topics.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

- **LunarNautics**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q5: This module aligns well with what I teach.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q6: This module is effective in increasing my students' interest in STEM topics.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

- Strongly Disagree
- Disagree
- Neutral

- Agree
- Strongly Agree

- **Engineering Design Challenge: Plant Growth Chamber**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q5: This module aligns well with what I teach.

- Strongly Disagree
- Disagree
- Neutral
- Agree

Strongly Agree

Q6: This module is effective in increasing my students' interest in STEM topics.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

- **Smart Skies**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q2 This module was a good fit for my classroom.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

Strongly Disagree

Disagree

Neutral

- Agree
- Strongly Agree

Q4 My students found this product engaging.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q5: This module aligns well with what I teach.

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Q6: This module is effective in increasing my students' interest in STEM topics.

- Strongly Disagree
- Disagree
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- Agree
- Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

- **My NASA Data**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

- Strongly Disagree

- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q5: This module aligns well with what I teach.

- Strongly Disagree
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Q6: This module is effective in increasing my students' interest in STEM topics.

- Strongly Disagree
- Disagree
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- Agree
- Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

- **Rocket Guide**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

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- Disagree
- Neutral
- Agree
- Strongly Agree

- **Black Hole Math**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

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- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

- Strongly Disagree
- Disagree
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- Agree
- Strongly Agree

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- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 My students found this product engaging.

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Q5: This module aligns well with what I teach.

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- Strongly Agree

Q6: This module is effective in increasing my students' interest in STEM topics.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

- Strongly Disagree
- Disagree
- Neutral

- Agree
- Strongly Agree

- **Cooling with Sunshades**

I have used this NASA module in my classroom: Yes /No -- If no, please skip to the next product. If yes, please answer the following questions.

Q1 This module was easy for me to use in my classroom.

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- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 This module was a good fit for my classroom.

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- Disagree
- Neutral
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- Strongly Agree

Q3 Using this module in my classroom was a good use of my instructional time.

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- Disagree
- Neutral
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Q7: This module provided ideas for encouraging student exploration, discussion, and participation.

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- Disagree
- Neutral
- Agree
- Strongly Agree

In your opinion, what additional support from NES would help teachers use NASA modules in the classroom? (comment box)

IV. Communication

Instructions: NES staff have communicated with you through various means, please indicate below the types of communication you have experienced and how helpful you found each communication type:

1) Email blasts -

Q1 - This type of communication has helped me to better understand NES.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 - I paid attention to the message that was communicated through this type of communication.

- Strongly Disagree
- Disagree

- Neutral
- Agree
- Strongly Agree

Q3 - This type of communication provided a clear message.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q4 - This type of communication has helped use NASA content modules in my classroom.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

2) FAQs -

Q1 - This type of communication has helped me to better understand NES.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q2 - I paid attention to the message that was communicated through this type of communication.

- Strongly Disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

Q3 - This type of communication provided a clear message.

- Strongly Disagree
- Disagree
- Neutral
- Agree

Strongly Agree

Q4 - This type of communication has helped use NASA content modules in my classroom.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

3) Orientation Package -

Q1 - This type of communication has helped me to better understand NES.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q2 - I paid attention to the message that was communicated through this type of communication.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q3 - This type of communication provided a clear message.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Q4 - This type of communication has helped use NASA content modules in my classroom.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Please tell us how NES can improve communication to help you use NASA content modules in your classroom. (Comment Box)