EDUCATOR REPLY FORM

Space Station L.A.B.S.

Learning, Achieving, Believing, and Succeeding in Science, Technology, Engineering, and Mathematics

The goal of the educator guide is to be a valuable resource for teachers and students in STEM. NASA continually seeks to involve the educational community in the development and improvement of its educational products and programs. Your opinions and suggestions are both vital and appreciated.

Please take a few minutes to share your thoughts and ideas with us. When complete, please send this form to alma.s.tapia@nasa.gov. Thank you for your assistance and support.

Section 1: Please tell us a little about you

What is your position? (check all the apply)

Teacher ☐ Resource Teacher ☐ Curriculum Specialist ☐ Counselor ☐ Administrator ☐
Museum/Science Center Educator ☐ Other (describe) Teacher Assistant

What is the audience/schools do you work with?

Public ☐ Charter ☒ Museum/Science Center ☐ Home ☐ Department of Defense ☐

In what subjects(s) and grade levels(s) did you use this guide?

Subject(s): Science Grade level(s): 8

Where do you live: Houston. Date 10/24/10

Section 2: Please tell us your opinions about this educator guide

What STEM activity are you assessing? High Velocity Debris: Spacesuit Protection

Overall, how would you rate this activity guide for your use?

Valuable 10 ☐ 9 ☒ 8 ☐ 6 ☐ 5 ☐ 4 ☐ 3 ☐ 2 ☐ 1 ☐ Not Useful

Would you recommend this activity guide to a colleague?

Yes ☒ Maybe ☐ No ☐

Why would you recommend/not recommend this activity?

It was easy to achieve and the students were engaged throughout the activity.

If someone asked me about this activity, I would say?

I would say that the kids enjoyed it.

What parts of this guide/activity were most effective for you?

The availability of the materials to get and acquire.

Please share your thoughts on how this guide/activity can be improved:

Add more different types of materials to the experiment

Additional comments:

	5:agree	4	3	2	1:Disagree
INSTRUCTORS					
I had a strong desire to use this activity	x				
I have a strong desire to use this activity in the future	x				
The activity is easily incorporated into regular classroom curriculum/objectives		x			
The activity was value added in the classroom		x			
Using this activity helps me do my job better		x			
My interest in STEM has increased		x			
ACTIVITY GUIDE					
The guide provided good background and knowledge on the topic		x			
The guide provided all the information needed for a successful lesson plan	x				
The guide was well prepared/organized	x				
The guide was easy to follow/teach	x				
The visual aids were effective	x				
The activity was easy to perform	x				
The length/pace of the activity was appropriate	x				
Overall, the training guide was effective	x				
STUDENTS					
Found activity material interesting	x				
Remained engaged throughout activity	x				
Were easily able to follow the procedure and instructions	x				
Grasped the educational concepts		x			
Grasped the space station concepts		x			
Grasped the activities connection to space applications		x			
Interest in STEM increased	x				

Please provide additional comments on ratings lower than a 3: