

**The USC CSP/LA-SI/Jordan/Locke Cluster**  
**Octopus Project**

**\*\*\* ROV Day Evaluation \*\*\***

It is our pleasure to have you with us at the ROV investigation institute. In order to help us improve the quality of our institutes, your honest input is greatly appreciated. Please take some time to complete the following survey so that we can better accommodate your needs. Thank you very much!

Name of your School: \_\_\_\_\_

Grade Level: \_\_\_\_\_

**Please rate the following statements by circling the corresponding number:**

	<i>Highly Disagree</i>				<i>Highly Agree</i>
	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The programs in this institute responded to the identified state needs/priorities (state standards).	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The programs in this institute responded to my needs/priorities.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The programs in this institute have met my expectations.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The workshops in this institute have increased my knowledge/understanding of ROV's.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The workshops in this institute have increased my knowledge/understanding of the science involved in developing ROV's for the ocean environment.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
The workshops in this institute provided practical ideas/innovative approaches that I can apply to my own classroom.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
Today's agenda/timeline was clearly defined	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>

***Please indicate your concern about the following educational issues, from 1 (most concerned) - 7 (least concerned):***

- \_\_\_\_\_ a. How can I teach science to the diverse student groups in my classroom?
- \_\_\_\_\_ b. How do I enhance my own understanding of the science concepts that I am going to teach?
- \_\_\_\_\_ c. How do I improve my students' test results in mathematics and reading?
- \_\_\_\_\_ d. How do I integrate the science lessons/units from this project into my current teaching schedule?
- \_\_\_\_\_ e. How do I assess my students' improvement in science to best reflect their learning experience?
- \_\_\_\_\_ f. How do I involve other teachers so they can share my successful experiences in teaching science?
- \_\_\_\_\_ g. How do I demonstrate learning improvement in terms of helping my students reach the state required standards/learning performance benchmarks?
- \_\_\_\_\_ h. Additional concern: \_\_\_\_\_

*What did you expect to learn from the ROV institute before you arrive today?*

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*What was the most useful part of today's institute?*

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*What part(s) of today's institute could be improved?*

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*What part(s), if any, will you apply to your classroom?*

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