Creating a Group Account in I2U2 eLab

A group must be created to make searching for eclipse data across all of eLab. Here is how it is done.

Log into the teacher account assigned to your school.

On the teacher home page menu bar, select Registration

Cosmic Ray e-Lab	0 🦯 🔌	gbnteacher Log out				
Teacher Home Share Ideas Standards e-Labs Home Project Home Student Home	Site Index	Registration	Publish Posters			
Teacher Home - Bookmark It!						
▼ <u>View News Alert</u>						
Getting ready for the Next Generation Science Standards? This e-Lab mee link in the menu for listing.	ts ALL NGSS scien	ce and engineering pr	ractices. See Standards			
Click on each topic or its arrow to expand it. Click again to collapse it. Click on Expand All Topics or Collapse All Topics to expand or collapse all the content on the page. These only work when you have Javascript enabled in your web browser.						
Expand All Top	Expand All Topics					
► e-Lab Summary						
Introduction to Cosmic Ray Research	► Introduction to Cosmic Ray Research					
► Good Research Questions	► Good Research Questions					
Student Prior Knowledge and Skills	► Student Prior Knowledge and Skills					
► Learner Outcomes and Assessment						
Suggestions for Getting Started						
Navigating Students Through the e-Lab						
► Help Desk & Sharing Ideas						

e-Lab Technology Requirements

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Teacher Home e-Labs Home	Share Ideas Project Home	Standards Student Home	Site Index	Registration	Publish Posters		
e-Lab Registration							
No longer at the same school	l? Contact <u>e-labs@fna</u>	a <u>l.gov</u> for a new account					
Change your e-mail address.	Change your e-mail address. Use this link to update your e-mail address.						
Register student research gro	oups.	Use this link to re research groups	Use this link to register less than ten students. You can link new students to existing research groups or you can create new research groups for students.				
View research groups.		View a list of all a	View a list of all active groups and student members.				
Log out research groups.		If any of your res they are not able Until you log the	If any of your research groups has exceeded the maximum number of logins and they are not able to log out themselves, you will need to log them out using this tool. Until you log them out, no one else can login as that research group.				
Update your research groups	including passwords	Update your rese	Update your research groups.				
Assign your research groups	to new e-Labs.	When you register them for	When you register a group, they are registered for the current e-Lab. If you want to register them for new e-Labs as more become available, you need to use this page.				
Update detector IDs for your of	<u>1roup.</u>	When you analy: information abou group.	When you analyze data in the Cosmic Ray Elab, most of the analyses need to know information about your detector. This page allows you to assign detector IDs to your group.				

On the lower right, select Make new group

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Teacher e-Labs	r Home Home	Share Ideas Project Home	Standards Student Home	Site Index	Registration	Publish Posters
Register n We will cre	ew student: eate new gr	s below. To register m oups and their associ	ore students, click on the ated passwords for you.	e + button.		
Groups cre	Groups created before Summer 2009 will not appear in the dropdown.					
 Select if you want to grant the new group upload permissions for your detectors. Select if you want the new group to take the pre-test. 						
First Name	Last	Name	Choose group ▼	Make New Group		+ I'm done

Fill in a first and last name, and under Group name, enter *Eclipse####* where ##### is your DAQ number, beginning with a 6. This name is case sensitive. Click *I'm done*

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Teacher H e-Labs He	ome Share Ideas ome Project Home	Standards Student Home	Site Index	Registration	Publish Posters	
Register new	students below. To register	more students, click on t	he + button.			
We will create	e new groups and their ass	ociated passwords for you	1.			
Groups created before Summer 2009 will not appear in the dropdown.						
• Select 🗊 👔 if you want to grant the new group upload permissions for your detectors.						
Select if you want the new group to take the pre-test.						
Tony	One	Eclipse 6818	Choose group		•	
* Group Name contain	s invalid characters. Use ar	ny alphanumeric combina	tion, dashes or underso	cores. No spaces.	I'm done	

You will get a screen with a password for your new group.



Your student registration completed succesfully.

The new groups we created for you (and their associated passwords) are listed below.

You may now use the File...Save feature in your browser to save the information below.

Group Name Password Eclipse6690 accursia Go back to the Registration tab. On the Registration page, select *Update your research group including passwords*.

From the drop down menu, select your group, and press Show Group Info

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Teacher Home e-Labs Home	Share Ideas Project Home	Standards Student Home	Site Index	Registration	Publish Posters	
Update your groups • Select a group from the dropdown and click 'Show Group Info'. • Make your changes and click 'Update Group Information' to save. • You can also view a list of all active groups and student members. AGwrp Show Group Info Update Group Information						

Select the 2017-2018 academic year.

Upload: Yes

In survey: No

You may change the password or use the assigned password.

Then press Update Group Information

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Teacher Home e-Labs Home	Share Ideas Project Home	Standards Student Home	Site Index	Registration	Publish Posters
Update your groups					
 Select a group from the Make your changes a You can also view a <u>line</u> 	ne dropdown and click and click 'Update Grou <u>st</u> of all active groups a	"Show Group Info". Ip Information' to save . and student members.			
Eclipse6690 V S	how Group Info				
	Group Name Academic Ye Role: Upload: In survey: Password: Verify Passw Active:	e: ear: vord: delete from "Eclipse669	Eclipse6690 2016-2017 ▼ User ● No ● Yes No ● Yes ✓ 0": ■ tone		
Update Group Information					