



Instructions For Student Workshop:

As Prerequisites (For Students):

- Students need to register on v2.aiori.in.
- After registration upgrade your account as “**Student**” by sending request to respective faculty.
 - For sending request navigate to **Profile>Edit Profile**, click on “**Student Enrollment Program**”. Enter the Faculty Serial no, Student ID and submit the request.
 - Alternatively, by entering the student’s registered email, institution, and student ID, **the faculty also can add the user as a student** from Faculty’s portal by navigating to **Enroll Students > “Link User as Student”** option.
- Once your request is approved by respective faculty your user role will be upgraded as “**Student**” in our portal.
- Put your Institution name in profile section. (Optional)

(For Faculty)

- Create Assignment with our provided PDF (**AIORI-3 Student Workshop Activity**).
- Accept Student requests.

During Workshop

- Students find the assignment and run the listed queries.
- Once result comes up on the specific query result page, label it as “**Tag As AIORI-3 Measurement**” (**Important).
(This “**Tag As AIORI-3 Measurement**” feature is exclusive for “**Student**” user role.)
- Link query with assignment (Optional)

Activity 1 - Students will complete the assignments by running the queries through our portal v2.aiori.in.

Activity 2 & 3 – AIORI Mobile App & whatsmydns activities students are required to submit the results via the Google Form.

<https://docs.google.com/forms/d/e/1FAIpQLSfs1yI3GrkL7xchlCvtsciSJBOASpax14gQisjB6elbsQwQOA/viewform>



Social Media Sharing

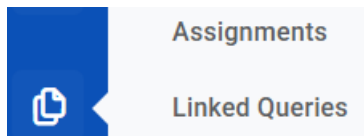
Find your measurements in our National Observatory - Measurements from AIORI 3 Students Workshop page.

<https://v2.aiori.in/public/workshop-measurements/>

Copy the report link and share it on social media.

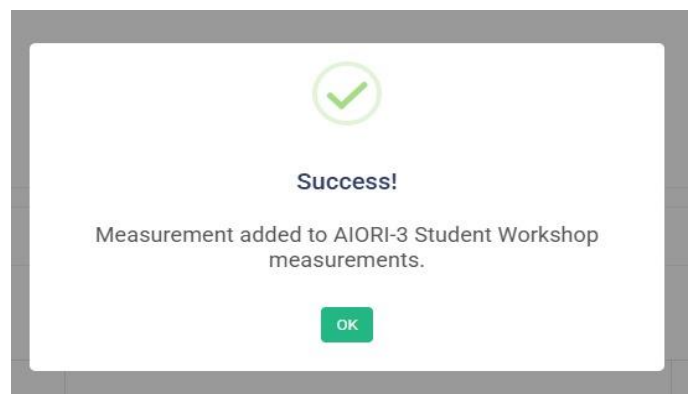
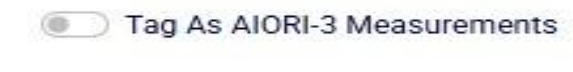
Steps to label query results as “Tag As AIORI-3 Measurements” by the students:

- Once you are registered as “**Student**” in our v2.aiori.in portal. Student features will be enabled.
- Navigate to **Menus > Assignment**. Here you will find the assignment created by your respective faculty. Open the **AIORI-3 Student Workshop Activity** assignment.



- Run the required queries mentioned in assignment.
- Navigate to the **Report** section you will find the executed measurements.
- Once result comes up on the specific query result page, label it as “**Tag As AIORI-3 Measurement**”.

(This “**Tag As AIORI-3 Measurement**” feature is exclusive for “**Student**” user role.)





- Once you enable “**Tag As AIORI-3 Measurement**” feature. Your executed measurement is labelled and showcased in our “**National Observatory – Measurements from AIORI-3 Student Workshop**” page.
- Visit <https://v2.aiori.in/public/workshop-measurements/> and find you executed measurement from there.

National Observatory - Measurements from AIORI 3 Students Workshop.

Executed By	Command Type	From Date	To Date					
All Users	All Commands	10-07-2026	10-08-2026	Filter	Reset			
Sl No	Executed By	Command	Domain	Anchor	Zone	Region	Action	
1	SREEJIT DAS (Student) - Brainware University • #1003	ping	licindia.in	IN-V2-226		Guwahati	Query Result	

- Open the query result and click on **Copy Shareable Link**.
Now, you are ready to share your executed measurement result on LinkedIn.
You can also download the graph in png format for better visualization.



Ping Reports



Copy shareable link

One Time Regular Ping For licindia.in

Anchor Name: **IN-V2-226**

Address: **licindia.in** ----> Destination: **licindia.in**

RTT (MAX.): **16.438** - RTT (AVG.): **16.369** - RTT (MIN.): **16.262**

Packet Loss: **0** - Packet Received: **3** - Packet Sent: **3**

Protocol: **ICMP**