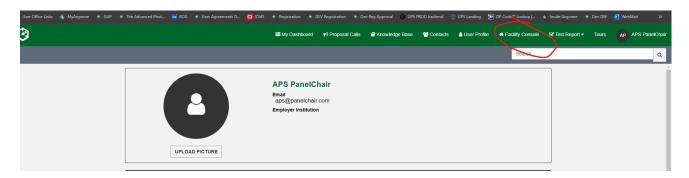
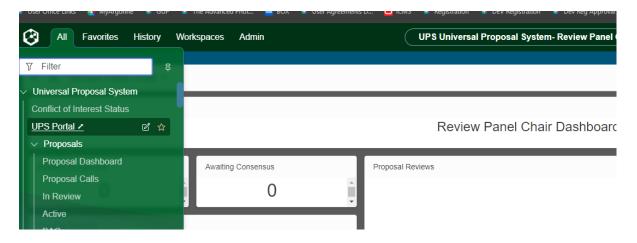
## Log in to <u>UPS</u>.

From the portal, you can click on Facility Console to get to the back-end.



To navigate back to the portal/dashboard, you can click All in the upper left menu bar and then click on UPS Portal

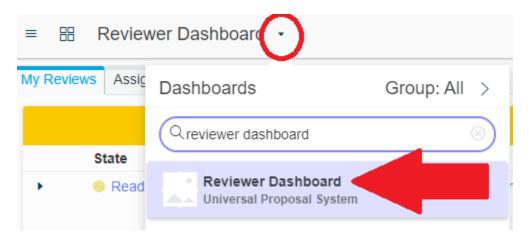


You need to navigate to the <u>Reviewer Dashboard</u>. Click the **UPS icon** in upper left corner. This icon will always bring you back to your most recently viewed dashboard.



All

If it does not bring you to the **Reviewer Dashboard**, click on the dropdown arrow to the right of the dashboard name. Search for "reviewer dashboard," and click the appropriate selection.



You will only need to view information in the My Reviews tab.

The reviews you need to complete will all be listed in the top yellow **Assigned Reviews** section. Upon completing a review, the record will move to the bottom green **Completed Reviews** section.

Click on **Ready to take** to access the review assessment.

## ≡ ⊞ Reviewers Dashboard .

My Reviews Assigned to Panel

	Assigned Reviews						
	State	Proposal	Proposal Type	Proposal Title	Principal Investigator (PI)	Employer Institution	Due date
•	Ready to take	0004164	Partner Proposals	Pilot Test Proposal 138	Kimberly Dikeos	Argonne National Laboratory	02/05/2024
•	Ready to take	0004188	Partner Proposals	10/31 PROD: testing	Test Hippo	University of Illinois Urbana-Champaign	02/05/2024
•	In progress	0004213	General User - Macromolecular Crystallog	TEST: Learning how to submit a proposal	Robert Fischetti	Argonne National Laboratory	02/06/2024
•	In progress	0003961	General User - Macromolecular Crystallog	002 Testing Funding Source 10/19	Test Hippo	University of Illinois Urbana-Champaign	02/06/2024
•	Ready to take	0004010	General User - Macromolecular Crystallog	Pilot Test Proposal 66	Kimberly Dikeos	Argonne National Laboratory	02/07/2024
•	Ready to take	0003999	General User - Macromolecular Crystallog	Pilot Test Proposal 58	Kimberly Dikeos	Argonne National Laboratory	02/07/2024
•	Ready to take	0003989	General User - Macromolecular Crystallog	Pilot Test Proposal 51	Kimberly Dikeos	Argonne National Laboratory	02/07/2024

## ✓ 1 to 7 of 7 → →

	Completed Reviews					
	State	Proposal	Proposal Type	Proposal Title	Principal Investigator (PI)	Employer Institution
•	Complete	0003958	General User - Regular	001 Testing Funding Source 10/19	Kimberly Toerpe	Argonne National Laboratory
•	Complete	(empty)	(empty)		(empty)	(empty)
•	Complete	0004245	General User - Macromolecular Crystallog	Demonstration Proposal	Kimberly Toerpe	Argonne National Laboratory
•	Complete	(empty)	(empty)		(empty)	(empty)

Click **View Proposal** to access the proposal content. This will open a new window in your browser.

< = Assessment Instance AINST0013751					
Numb	er AINST0013751				
Metric typ	e APS Proposal Review				
Trigger ID (	Proposal Review: Macromolecular Crystallograph				
Propos	al 1004701				
ET	2				
Update Take assessment View Proposal					

A **Conflict of Interest** form will pop up on the next page before you are able to view the proposal content. Review the form and select the appropriate option at the bottom to proceed.

Reg	garding Conflict of Interest and Confidentiality
that	<ul> <li>a Proposal Review Panel (PRP) member, you are obligated to inform the panel chair of any conflicts of interest t may arise with respect to proposals that your panel is set to review. Examples of COIs include:</li> <li>PRP member is listed as a participant on the proposal</li> <li>PRP member is from the same institution as the proposal author(s)</li> <li>PRP member has any commercial or financial interest in the proposed work</li> <li>PRP member has a close personal (e.g., family) and/or close professional (e.g., a former student) tie to proposal collaborators or PIs</li> </ul>
	Proposal Information
	Title Test Proposal: Reviewers Dashboard
	Principal Investigator Kimberly Toerpe, Argonne National Laboratory
	Co-Principal Investigators
	Co-Proposers Jacki Flood, Argonne National Laboratory
	Abstract
	Test Proposal: Reviewers Dashboard
	l affirm
	Reason(optional):
	I Have a Conflict of Interest I Have No Conflict of Interest

The most convenient way to view the proposal content is by clicking on the **Summary PDF** on the top left of the page. This will allow you to download and view the proposal form, associated questions and answers, and the ETR information (beamline, shifts requested, etc.) all in one place. It can be printed if needed.

< ≡	Proposal 1004701		
		Manage Attachments (1) 🔁 Summary.pdf [view]	
		Draft 🗸	

When you are ready to submit your review, go back to the original window in your browser that has the assessment instance and click **Take assessment**.

Assessment Instance       AINST0013751					
Number	AINST0013751				
Metric type	APS Proposal Review				
Trigger ID ⊘	Proposal Review: Macromolecular Crystallograpl				
Proposal	1004701 (i)				
ETR					
Update Take assessment View Proposal					

You will be directed to the **Proposal Review** form. Please rate the proposal and provide your shift recommendations and comments. Click **Submit** at the top or bottom when complete or click **Save** to return to the assessment later.

APS	Proposal Review	Submit Save Cancel			
This	This survey is in regards to Proposal Review: Macromolecular Crystallography-Proposal 1004701				
	Impact of Research				
	* How do you rate the impact of the proposed research?				
	choose	~			
Quality of Research Plan					
	* How do you rate the quality of the proposal's research plan?				
	Viability is based on pure, intrinsic limitations of the proposed technique (not the capability of the beamline).				
	choose	~			

## Justification of Need for Facility Resource

\* Rate the need for facility resource (e.g., beamline, instrument)