

# Chemistry Program Approval and Reporting System (CPARS)

## Instructions for Institutional Access

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## ACS Program Approval Office 11-4-2019

#### Username & Password

This system uses Single Sign On (SSO) security. Each user must have their own unique username and password to log in. This means that institution users cannot use the login and password previously supplied by ACS, but instead must create unique ACS IDs and passwords.

- 1. Navigate to the institution portal at: <u>https://institution.acs.org/institution</u>
- 2. If you have an ACSID and password, you can enter them on this page. If you can't remember either your username or password from this page, you can recover them here as well.

ACS Chemistry for Life*			
American Chemical Society	If you do not have an ACS ID and	If you have an password, ent	
Don't have an ACS ID?	password, click here to create one	Log In	ACS Chemistry for Life*
Create a free ACS ID and:  Register for a Professional Education cour Subscribe to and manage ACS email news Manage your ACS, ACS Network, and othe Join ACS today. As a member, use your ACS Access exclusive online content and mem	er ACs application profiles	User Name Password	
Access exclusive online content and mem     Pay your member renewal online when ar     Create a free ACS ID		Forgot User Name or Password?   Help If you forgot your AC password, click here	

- 3. If you do NOT have an ACS ID and password, then you must create one by clicking on the "Create a free ACS ID" button (see above). Please note that each user will have to request their own ACS ID. This single sign on feature significantly improves the security of your data. Also, you do NOT have to be an ACS member to create an ACS ID.
  - a. If you enter an email address and receive a notification that this email address already exists in the system, please contact us at <u>cpt@acs.org</u>.

Email *	
First Name *	
Last Name *	
Member Number	ex:123456789
Username *	
Password *	
Confirm Password *	Password Strength Too Short Letters, numbers, and special characters (no spaces)
	Yes. I want to participate in the ACS Network. I agree to the <u>Privacy</u> <u>Policy</u> and <u>User Agreement</u> for the ACS Network.

#### **Request Portal Access**

1. Once you create your ACS ID, return to <u>https://institution.acs.org/institution</u> to log in. Although we've tried to provide access to department chairs, you still may need to request access to the portal. If you are one of the folks that needs to request access, you will see the following page after logging in:

ACS Chemistry for Life <sup>*</sup>   ACS APPROVAL PROGRA	AM	Current user
<b>A</b>		
Institution Web Portal - Select Institution you are workin Start typing the name of your institu- If your institution is not shown, contact us at cpt@acs.org	<sup>g for</sup> tution and then choose from the list	ŧ
Office Phone Number	Phone Extension	
Department chairperson OR other au	uthorized user	\$
		Don't forget to submit the request

- b. Provide your institution and role (either chairperson or other authorized user) to send a portal access request to the ACS Approval Program Office.
- c. If your institution is not listed, please contact us at <u>cpt@acs.org</u> or at 202-872-4589
- 2. The ACS Approval Program Office will receive your request for access to CPARS. You should have access to the portal within 1-2 business days. If you need immediate access, please call us at 202-872-4589.
- 3. Other faculty and staff can access the portal and will be able to assist the chairperson in completing and submitting reports. However, each portal user will have to create their own ACS ID and password and request access to the portal as described above.

#### Navigating the Portal

Log in by using the instructions above. An annotated version of the portal landing page is shown in Figure 1.

ACS Chemistry for Life	ACS APPROVAL PROGRAM		Current user — 🔁 🕒
÷ 4	Click here to access report	s, contacts, and portal	users
MENU Institution Details	Institution Summary	Institution	name & address
Start a New Report	Chairperson :	Approval Status : Active	
RESOURCES	Contacts (): 16	Annual Report due by 08/31/	2019 *
Guidelines	Portal Users : 1*	Approved Since : *	
Report Guide	Announcements		Pending Transactions
Resource Guides	No Announcements.		<u> </u>
CONTACT	R		
CONTACT US	Links to download the curr version of the Guidelines, to report guide, and to the supplements		A list of any reports (transaction) that have been started and saved, but not submitted

Figure 1:

- \* Contacts: Number of faculty and staff associated with the program
- \* Portal users: Number of authorized portal users (typically the department chair and admins)
- \* Annual report due date: For 2019, this date has been changed to 12/15/2019
- \* Approved since: Date that the program was initially approved.

**Periodic Reports:** The due date is erroneously listed as January 1, 2020. Periodic reports will be due on June 30, 2020. Forms will be available on January 4, 2020.

#### Institutional Information Tab

From the landing page, click on "Institution Details". The following will appear (Figure 2):

Chemistry for Life*	ACS APPROVAL PROGRAM		Current user
Home button			
( † )			
MENU	INSTITUTION INFORMATION CONTACTS USERS SUB	MISSION HISTORY	
Start a New Report	Account Institution Name Indicates the active tab		Edit Chemistry Department Information
Ť	Certificate Status Active		Ť
Click here to begin a new periodic or annual report.	Institution Information		Use to edit department information
Periodic reports are available Jan 1 - June	Name Institution Name Active = Approved Program	Certificate Issue Date 8/24	1/2019
30 Annual reports are	Chemistry Department Information	The date of the most rec	ent decision
available May 1 - August 31 (except in 2019)	Chair Person	Chemistry Dep. Department Name	artment of Chemistry
	Street 1	Street 2	
	City	State	
	Zip Code	Website	
	Phone	Phone Extension	

Figure 2: Institution Details tab.

#### Contacts Tab

Clicking on the "Contacts" tab opens the following (Figure 3):

ACS Chemistry for Life*	ACS APPROVAL PROGRAM	Current user
Home button	Click on these to switch betw	veen tabs
( † )		
MENU	INSTITUTION INFORMATION CONTACTS USERS	
MENU		Feature isn't currently available
Start a New Report		How to register a new contact?
	<b>B</b>	<b>B</b>
ntacts are listed nabetically by	Title: Adjunct Phone: Email:	Title: Adjunct Phone: Email:
list should	5	<b>E</b>
ude all faculty I staff, including uncts, teaching	Title: Adjunct Phone: Email:	Title: Adjunct Phone: Email:
ulty, and ninistrative staff.		
gure 3: Conta	cts tab	

#### **Users** Tab

Clicking on the "Users" tab, opens the following (Figure 4):



Figure 4: Users tab.

#### Submission History Tab

To access all reports submitted by the department, click on "Submission History." The following will appear (Figure 5).

ACS Chemistry for Life*	ACS APPROVAL PROGRAM	٢
A		
MENU	INSTITUTION INFORMATION CONTACTS USERS SUBMISSIO	Scroll here
Start a New Report	Start a new report	Available once reports have been submitted through the system.
Arranged by the date that the report was submitted, most recent first	Annual Report -         Reference Number:       00009540       Last Status Dat         Type of Transaction:       Annual Report       Submission Da         Status:       Submission Da       Submitted By:         Image: Annual Report -       Reference Number:       00008868       Last Status Dat         Type of Transaction:       Annual Report       Submission Da         Status:       Decisions are associated with the periodic report       Submission Da         Decisions are associated with the periodic report       Reference Number:       00009907         Reference Number:       00009907       Last Outsus Dat         Type of Transaction:       Periodic Report       Submission Da         Status:       Continued Approval       Submission Da	te: 9/13/2018 View my Submission Download PDF te: 6/7/2017 View my Submission Download PDF te: 8/25/2019

**Figure 5:** To access reports and decisions, use the "Submission History" tab. Please see the next page for instructions on viewing the reviewer comments.

Additional notes for locating the outcome (decision) and the reviewer comments:

- 1. Reports are listed by the date they were submitted (most recent submission first).
- 2. Outcomes are associated with the periodic report.
- 3. Scroll through the reports to find the most recent periodic report.
- 4. The outcome will be listed under "Status".
  - a. Continued approval
  - b. Requires More Information The reviewers could not come to a consensus on their decision because key information was missing. The information that the reviewers need will be noted in the review comments.
  - c. Reviewed Non Compliant The program did not meet one or more of the guidelines. The reviewer comments will provide more context for the decision as well as how to remediate the issue. Typically, programs will be asked to submit additional supporting materials that address the issue identified.
  - d. Reviewed Probation The program did not adequately address the issues that arose during a previous non-compliant review. The program will have 18 months to address the issue before approval is withdrawn
  - e. Approval Withdrawn
- 5. Last status date This is the date that the last decision was made by the reviewers
- 6. Submission date The date that the original periodic report was submitted

- 7. Submitted by Name of person that submitted report (is blank for data that was transferred from the old reporting system)
- 8. Comments from the reviewers can be accessed by clicking "View my Submission".

#### **Viewing Reviewer Comments**

After clicking on "View my Submission" the following page will appear: The "Reviewer Decision" and "Decision Summary" provide the outcome and reviewer comments, respectively. (Note, you will only see these instructions if your program was reviewed after August 2019).

ft -						
MENU	Case Periodic	Report				Download PDF
itart a New Report	Case Number	00009907		Institution Status	Active	
	Primary Inform	nation				
	Transaction Type Name	Periodic Report		External status	Continued Approval	
	Screening Decision	Approved		Screening Feedback		
	Additional Info	ormation				
	Reviewer Decision		Continued Approval			

In addition to the summary, the following may be available:

- 1. "Musts" Issues that are currently compliant with the guidelines, but might result in non-compliance if not addressed. These items must be addressed in the next periodic report.
- 2. "Shoulds" These items reflect best practices for chemistry programs.
- 3. "Exemplary" Outstanding pedagogical or curricular initiatives that the reviewers would like to highlight in our newsletter or on our website.
- 4. "Strengths" Curricular or pedagogical practices where the department excels.

#### Additional Comments

- At this time, you will not be able to download a pdf of your previously submitted reports; that functionality will be available only after you've submitted a report through CPARS.
- Annual and periodic report documents are available during the open submission period.
  - Periodic Reports: January 1 June 30
  - Annual Reports: May 1 August 31 (except for 2019)