



**American Association of
Pharmaceutical Scientists**



Student Membership Application

Activation Code: CPS 2010
Supported by a grant from Catalent Pharma Solutions, formerly Cardinal Health PTS

AAPS and Catalent Pharma Solutions, formerly Cardinal Health PTS, have extended an agreement to help support educational opportunities in the pharmaceutical sciences. Their generous grant provides funding for 300 graduate and postdoctoral students toward **first-time** membership in the association. The AAPS Student/Postdoc Outreach and Development Committee invites you to apply for these complimentary one-year memberships using this form. Catalent Pharma Solutions Memberships are limited to 10 per school, so **APPLY TODAY!** Please direct any questions to Stacey May, AAPS Public Outreach Director, at MayS@aaps.org.

Please briefly answer the following questions to be considered for the grant from Catalent Pharma Solutions:

What are your current/future research interests?

What skills/interests would you bring to AAPS?

How can an AAPS Membership serve you and your professional development?

CHOOSE AN AAPS SECTION - Required Field

- Analysis and Pharmaceutical Quality (AP)**—provides a forum for the exchange of information pertaining to analytical techniques, regulatory and compendial issues, and assurance of quality.
- Biotechnology (BT)**—enables individuals from multiple scientific disciplines to address issues, share information and experimental findings, and provide education for research, development and commercialization of new biopharmaceuticals.
- Clinical Pharmacology and Translational Research (CP)**—provides the clinical research dimension within the comprehensive range of pharmaceutical sciences and is concerned with issues related to the clinical use of pharmaceuticals.
- Drug Design and Discovery (DD)**—encourages the generation of knowledge concerning the chemistry, biochemistry, and pharmacological actions of synthetic and naturally occurring medicinal agents.
- Formulation Design and Development (FD)**—unites multiple scientific disciplines in order to share experimental results, consider new formulation and dosage form technologies, and discuss issues and concerns regarding the design and development of formulations/drug products for small molecules.
- Manufacturing Science and Engineering (MS)**—composed of scientists and engineers interested and involved in the application and advancement of science and technology to the manufacture of pharmaceutical and pharmaceutically related products.
- Pharmacokinetics, Pharmacodynamics and Drug Metabolism (PP)**—provides a forum to examine issues related to the biopharmaceutics, pharmacokinetics, pharmacodynamics, drug metabolism and transport of pharmaceutical products and therapies.
- Physical Pharmacy and Biopharmaceutics (PB)**—focuses on a quantitative understanding of the intrinsic properties of the small drug molecule and the interacting biological system, enabling the selection of developable drug candidates and the identification of potential strategies for optimal drug delivery.
- Regulatory Sciences (RS)**—analyzes information on product performance, addresses issues regarding drug law and resultant regulations, and promotes science-based regulations to help drug regulatory agencies protect public health and safety.

To what scientific societies do you belong?

American Association of Pharmaceutical Scientists

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Canada only)

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Fx: +1 703-243-9329

Email: membership@aaps.org
www.aapspharmaceutica.com



Questions?

If you have any questions,
please contact Stacey May at
+1 703-248-4740 or MayS@aaps.org.

CURRENT PERSONAL INFORMATION

Mr. Mrs. Ms. Dr.

- Full-Time Graduate/Undergraduate Student (St)
- Postdoctoral Fellow (Pd)

Your membership
status will be
verified by AAPS.

First Name/Middle Initial

Last (family) Name

Department/Area of Study

School

Street Address

City

State/Province

Postal Code

Country

Phone

Cell

Fax

Email

Highest Academic Degree

Expected Graduation Date

Institution where you received your highest degree

PERMANENT PERSONAL INFORMATION

Street Address

City

State/Province

Postal Code

Country

Phone

Email

Demographics (optional)

This information is for statistical purposes only and will only be released as aggregate data.

With which group do you most closely identify?

- African American/Black
- Native American Hispanic
- Caucasian/White Asian/Pacific Islander

Gender

- Female
- Male

Birth Date

(MM/DD/YY)