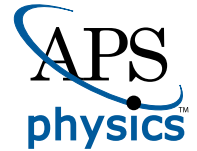


# 2021 Membership Application



## PLEASE SEND THIS APPLICATION TO:

American Physical Society Membership Department | One Physics Ellipse, College Park, MD 20740-3844  
Fax: (240) 582-9368 • membership@aps.org | **Or you may join online at: [aps.org/membership/join.cfm](https://aps.org/membership/join.cfm)**

### 1 Mailing Address

Office Use Only  New  Reinstatement I.D. #

NAME TITLE LAST NAME FIRST NAME MIDDLE NAME  
ADDRESS  
CITY STATE ZIP  
COUNTRY<sup>1</sup> WORK PHONE#  
HOME PHONE# MOBILE PHONE#  
E-MAIL

Email addresses are not made available to commercial interests, but may be used by APS to send announcements, notices or conduct research.

### 2 Order Form

DUES  \$169 Regular  \$79 Early Career (see reverse)  \$25 Undergraduate (see reverse)  \$39 Graduate (see reverse)  \$2,535 Life\*\*

MEMBERSHIP DUES .....\$  
JOURNALS \$  
\$  
UNITS \$  
\$

<sup>1</sup>**International Applicants ONLY:** Please choose one –

*Physics Today* and *APS News* Online Only OR  *Physics Today* and *APS News* Print & Online

### 3 Statistical Data

HIGHEST DEGREE RECEIVED  
YEAR DEGREE RECEIVED  
PHYSICS SUBFIELD  
DATE OF BIRTH

**Gender:** What is your gender?

Female  Male  Non-binary  
 My identity is not listed above  Do not wish to specify

**Ethnicity:** Are you of Hispanic or Latin(x) origin or descent? (mark one)

Yes  No  Do not wish to specify

**Race:** What is your racial background? (select all that apply)

Hispanic or Latin(x)  
 African Descent or Black  
 Asian (including Pacific Islanders)  
 Native American (including Alaskan Native)  
 White  
 My identity is not listed above  
 Do not wish to specify

### 4 Method of Payment

**Credit Card:**

VISA  MasterCard  American Express  Discover

**Check** made payable to the **American Physical Society**,  
drawn on U.S. bank in U.S. dollars

CREDIT CARD # CVC# EXP. DATE

CARD HOLDER'S BILLING ADDRESS ZIP CODE (U.S. ONLY)

\_\_\_\_\_  
*Signature*

New membership and subscription requests begin the 1st of the month when an application/payment is processed and continue for 12 months. All journals are for your personal use only. Resale or institutional use of personal journals is prohibited for five years after delivery. Dues payment includes a non-deductible allocation of \$9.78 for *Physics Today* and \$5.28 for *APS News*. I have read and understand all information on this form and wish to apply for membership in the American Physical Society.

\_\_\_\_\_  
*Signature*

\_\_\_\_\_  
*Date*

# 2021 Membership Application

## Students Must Complete This Section

To qualify for Student dues (Graduate and Undergraduate) and for student discounts (see the Pricing Sheet), you must be a current full-time student and complete the following student certification.

### PLEASE PRINT

Current College or University (include department)

Student Mailing Address

Alternate Student Mailing Address (permanent or business)

Name and email address of department head, faculty advisor, or thesis advisor:

I certify that the statements made above are correct and that I am a full-time student.

Physics subfield (if decided):

\_\_\_\_\_  
*Signature*

Degree currently working toward/year expected:

If you plan to attain a Ph.D. degree, indicate the year expected:

## Early Careers Must Complete This Section

Early Career Membership available for recent graduates at a reduced rate of \$79. This category is designed to help physicists in the period immediately following receipt of their final degree or the termination of their full-time student status. To qualify for Early Career dues, you must be an individual who has received their final degree within the last 12 months. An Early Career member may remain in this category for a maximum of five years. After this five year period, the Early Career member will automatically be billed as an APS Regular member.

Current Employment Address: (if different from mailing address)

Since I am no longer a full-time student and am newly employed (or currently seeking employment\*), I am requesting Early Career membership.

\_\_\_\_\_  
*Signature*

\* For information on career services available, see [www.aps.org/careers/index.cfm](http://www.aps.org/careers/index.cfm).

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## CONSIDER THE BENEFITS

When you join APS, you become part of the nation's leading membership organization for all specialties of physics. As a member, you receive a number of important benefits, including:

- ◆ *Physics Today* & Annual Buyers' Guide
- ◆ *APS News* & 2020 *Physics News*
- ◆ Weekly *Physics Magazine* email newsletter
- ◆ Networking through a growing number of specialized units
- ◆ Society journals and other publications for personal use at greatly reduced rates
- ◆ APS journal online subscriptions with electronic notification service
- ◆ APS Article Packs at member rates
- ◆ Access to the APS Online Member Directory
- ◆ Reduced registration fees for APS meetings
- ◆ The right to present papers at APS meetings
- ◆ Career information and updates at meetings, on the APS website, and through *APS News*
- ◆ Group Life & auto insurance at very competitive rates
- ◆ Honors and Awards recognition programs
- ◆ Benefits from reciprocal arrangements with other physics societies
- ◆ Physics advocacy in Washington, D.C. and to the public
- ◆ Opportunity to become a member volunteer in the Society's activities

## UNITS

There is a \$10 fee for each Division and Topical Group joined. Sections and Forums are free of charge.

\*\*All Life Members have the option of 1) receiving free life membership in one dues-requiring unit; and 2) obtaining additional life membership in such units at a rate 15 times the unit dues rate (\$10) which is currently \$150.

### DIVISIONS

|                                     |                     |
|-------------------------------------|---------------------|
| Astrophysics                        | Materials Physics   |
| Atomic, Molecular & Optical Physics | Nuclear Physics     |
| Biological Physics                  | Particles & Fields  |
| Chemical Physics                    | Physics of Beams    |
| Computational Physics               | Plasma Physics      |
| Condensed Matter Physics            | Polymer Physics     |
| Fluid Dynamics                      | Quantum Information |
| Gravitation                         | Soft Matter         |
| Laser Science                       |                     |

### TOPICAL GROUPS

|  |  |
|--|--|
| Data Science                                 | Physics of Climate                               |
| Energy Research & Applications               | Physics Education Research                       |
| Few-Body Systems &<br>Multiparticle Dynamics | Plasma Astrophysics                              |
| Hadronic Physics                             | Precision Measurement &<br>Fundamental Constants |
| Instrument & Measurement Science             | Shock Compression of<br>Condensed Matter         |
| Magnetism & its Applications                 | Statistical & Nonlinear Physics                  |
| Medical Physics                              |  |

### FORUMS

|                          |                                |
|--------------------------|--------------------------------|
| Diversity & Inclusion    | Industrial & Applied Physics   |
| Early Career Scientists  | International Physics          |
| Education                | Outreach & Engaging the Public |
| Graduate Student Affairs | Physics & Society              |
| History of Physics       |                                |

### SECTIONS

|                          |              |
|--------------------------|--------------|
| Far West                 | Northwest    |
| Four Corners (Southwest) | Ohio Region  |
| Mid-Atlantic             | Prairie      |
| New England              | Southeastern |
| New York State           | Texas        |

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