

CONNECTING TO THE NUCLEAR WORLD.

Join ANS to

ADVANCE YOUR CAREER

Gain Knowledge and a Professional Edge

ANS leads in the development, dissemination and application of nuclear science and technology through:

- A large membership of experts from nuclear science and technology sectors
- Articles, papers, and books (*Nuclear News*, professional journals, proceedings, transactions)
- Conferences and workshops addressing the latest developments in nuclear science and technology
- Development of Standards
- Division memberships (two included free with ANS membership)

Stand with a Credible Voice Supporting the Advancement of Nuclear Science

- To the general public, regulators, and legislators
- Through the ANS Center for Nuclear Science and Technology Information
- Through the Congressional Seminar Series, teacher workshops, and position papers

Access tools to Network and Collaborate with Peers, Leaders and Mentors

- ANS Collaborate – a virtual networking site exclusively for ANS members
- ANS Mentor Match where those fresh in their careers are able to connect with seasoned professionals through an online database and discussion groups
- Conferences, workshops, and meetings
- Online discussion forums such as Facebook and LinkedIn
- *The Nuclear Cafe* – the ANS blog for all things nuclear
- Volunteering and participation opportunities in local sections, divisions and a wide variety of committees
- Members Only community at ans.org

The American Nuclear Society is a not-for-profit, international, scientific and educational organization, and the premier society for nuclear professionals. Established in 1954 at the National Academy of Sciences in Washington, D.C., ANS was created by a group of individuals who recognized the need to unify professional activities within the various fields of nuclear science and technology. ANS has since developed a diverse membership composed of approximately 11,000 engineers, scientists, administrators, and educators representing more than 1,600 corporations, educational institutions, and government agencies.

ANS provides extensive opportunities for every professional group in the nuclear field to interact effectively via 22 divisions and technical groups, local sections, and student sections.

➔ Application on other side, or apply online at ans.org/join

Included in Your Membership

- *Nuclear News* – Monthly worldwide developments in the nuclear field including interviews with the movers and shakers who shape the profession (online only)
- ANS Policy Wire – Stay current on federal legislative and regulatory developments impacting nuclear science and technology
- *ANS News* – Bi-monthly reporting on the activities of the society, including public outreach efforts, position statements, honors and awards, and member news
- *Nuclear Headlines* – Nuclear-related e-news coverage from 25,000 global sources, updated every 15 minutes
- *Notes and Deadlines* – Monthly e-bulletin covering timely nuclear topics
- E-Journal Subscriptions – Deeply discounted, with access to the Digital Nuclear Library – the central repository containing all digital content of the ANS Journals and other materials from Scientific Publications
- ANS Collaborate – a networking site to exchange information, connect with peers, ask questions, and share knowledge and resources with nuclear professionals around the world
- ANS Mentor Match – an online database to help members find, connect, and share insight with other members
- Career Center – Open jobs list and FREE resume posting
- Membership in two ANS Divisions – providing specialty information and networking opportunities in your area of interest
- Substantial savings over the non-member registration fee at ANS conferences
- Discounts on ANS books, Standards, and other publications in our online store
- Special Programs Access
 - Alpha Nu Sigma - The national nuclear science and engineering honor society
 - Scholarships - Based on merit and financial need
 - Student presentation opportunities at conferences
 - Financial assistance for travel to ANS national meetings

The Society serves as an advocate for individuals and organizations having a stake in nuclear science and technology. ANS produces position papers covering current nuclear-related topics, and our Washington, D.C. office acts as a technical resource to senior policy and decision makers. Through the Honors and Awards Program, ANS recognizes members for outstanding efforts and accomplishments in their fields.

Join Today! Apply online at ans.org/join

American Nuclear Society
555 N Kensington Ave
La Grange Park, IL 60526
USA

www.ans.org
members@ans.org
T: 800-323-3044 or 708-352-6611
F: 708-579-8295



PERSONAL INFORMATION

Birth Date / / MO/DAY/YR Male Female
 Mr. Mrs. Miss Ms. Other _____

First M.I.

Last

PRIMARY ADDRESS

Street

City

State/Province

Zip/Postal Code Country

Phone Cell

Email

ALTERNATE ADDRESS

Street

City

State/Province

Zip/Postal Code Country

Phone

Email

EDUCATION
College/University Expected Grad Date
MO/YR /

Major Degree

Undergraduate Graduate Student

PREFERENCES

Member grade previously held in ANS Professional Student

I pay My school/local section pays my membership dues

Allow communications from approved 3rd party organizations

DO NOT include my name in the Membership Directory

Send me updates about ANS/ANSI Standards

Local Section Member Student Section Member

Postal mail preference Home Alternate

Email preference Home Alternate

Referred by: _____ ANS member name or email address (optional)

PROFESSIONAL DIVISIONS

Choose TWO free technical division memberships. Additional divisions are \$10.00 each.

Note: Professionals under age 36, Young Members Group (YMG) is an automatic addition to the two divisions. Others may join YMG for \$10.00. YMG may not be substituted for the two divisions included with membership.

- | | |
|--|--|
| <input type="checkbox"/> Accelerator Applications | <input type="checkbox"/> Materials Science & Technology |
| <input type="checkbox"/> Aerospace Nuclear Science & Technology | <input type="checkbox"/> Mathematics & Computation ¹ |
| <input type="checkbox"/> Biology & Medicine ¹ | <input type="checkbox"/> Nuclear Criticality Safety |
| <input type="checkbox"/> Decommissioning & Environmental Sciences ² | <input type="checkbox"/> Nuclear Installations Safety |
| <input type="checkbox"/> Education, Training & Workforce Development | <input type="checkbox"/> Nuclear Nonproliferation Policy |
| <input type="checkbox"/> Fuel Cycle & Waste Management | <input type="checkbox"/> Operations & Power |
| <input type="checkbox"/> Fusion Energy | <input type="checkbox"/> Radiation Protection & Shielding ¹ |
| <input type="checkbox"/> Human Factors, Instrumentation & Controls | <input type="checkbox"/> Reactor Physics |
| <input type="checkbox"/> Isotopes & Radiation | <input type="checkbox"/> Robotics & Remote Systems |
| | <input type="checkbox"/> Thermal Hydraulics |
| | <input type="checkbox"/> Young Members Group (YMG) |

¹ Includes Computational Medical Physics working group
² Includes Nuclear Production of Hydrogen working group

ANS STUDENT SECTIONS

- | | | |
|---|--|---|
| Arkansas
University of Arkansas | University of Massachusetts Lowell | Tennessee
Chattanooga State Community College
University of Tennessee
Vanderbilt University |
| California
University of California, Berkeley
University of California, Irvine | Michigan
University of Michigan | Texas
Texas A&M University
Texas A&M University-Kingsville
University of Texas at Arlington
University of Texas at Austin
University of Texas - Permian Basin |
| Colorado
Colorado School of Mines | Missouri
Missouri University of Science and Technology
University of Missouri, Columbia | Utah
Brigham Young University
University of Utah
Utah State University |
| Connecticut
Three Rivers Community College | Nevada
University of Nevada Las Vegas
University of Nevada Reno | Virginia
Virginia Commonwealth University
Virginia Polytechnic Institute and State University |
| Florida
Florida International University
University of Florida | New Mexico
University of New Mexico | Washington
University of Washington |
| Georgia
Georgia Institute of Technology
Kennesaw State University | New York
City College of New York
Excelsior College
Rensselaer Polytechnic Institute
United States Military Academy at West Point | Wisconsin
University of Wisconsin - Madison |
| Idaho
Idaho State University | North Carolina
North Carolina State University | Canada
ON - McMaster University
QC - École Polytechnique de Montréal |
| Illinois
University of Illinois at Urbana-Champaign | Ohio
Air Force Institute of Technology
Ohio State University
University of Cincinnati | United Arab Emirates
King Abdulaziz University
University of Sharjah |
| Indiana
Purdue University | Oregon
Oregon State University | |
| Iowa
Iowa State University | Pennsylvania
Pennsylvania State University
University of Pittsburgh | |
| Kansas
Kansas State University | South Carolina
Clemson University
South Carolina State University
University of South Carolina | |
| Louisiana
Louisiana State University | | |
| Maryland
United States Naval Academy
University of Maryland | | |
| Massachusetts
Massachusetts Institute of Technology | | |

MEMBERSHIP DUES

ANS membership is calendar year based, expiring December 31. For payments received July 1 and after, Membership expires December 31 of the following year. Payment must be made in full. **Apply online at ans.org/join.**

	RATE	AMOUNT
Student Dues (includes 2 FREE divisions)	\$ 30	\$ 30
Extra Divisions count _____ x	\$ 10	
	Total	\$

American Express MasterCard Visa Diners Club Discover

Card # _____ CVV _____ Exp. date _____

Signature _____

Mail U.S. funds with application to:

American Nuclear Society
97781 Eagle Way
Chicago, IL 60678-9770

Fax credit card applications to:

708-579-8295

Wire transfers to:

Account No. 824941
JP Morgan Chase Bank
10 S. Dearborn St.
Chicago, IL 60603-2300
Swift Code: CHASUS33
Routing #: 021000021
WIRE TRANSFERS MUST INCLUDE
APPLICANT'S LAST NAME

TO THE BOARD OF DIRECTORS

I hereby apply for admission to the American Nuclear Society. I certify that the record of my training and professional experience is correct, and agree that if accepted, I will be governed by the Society's Code of Ethics (ans.org/about/coe), Bylaws, and Rules (ans.org/about/br) as long as I remain a member.

Signature _____ Date _____