

Personal Information

Please type or print Male Female

Mr. Mrs. Miss Ms. Other _____

First _____ M.I. _____ Last _____

Birth Date _____ / _____ / _____ Citizen of _____
MO DAY YR

School _____

Please provide both Permanent & School addresses to ensure delivery.
Please indicate mailing preference: PERMANENT SCHOOL

Permanent address _____

City/State/Zip _____

Phone _____

School address _____

City/State/Zip _____

Phone _____

Fax _____

E-Mail _____

Indicate any member grade previously held in ANS:

Member Student Member

Include my name on ANS mailings only

DO NOT include my name in the Membership Directory

I pay My school pays/reimburses me for membership dues

I am a Local Section Member

I wish to receive ANS News: By mail only

Electronically only

Referred by ANS Member: _____
(optional)

For Office Use Only

Date Received _____ ID # _____

Amount Received _____

BPA Job Title _____ 57 Industry _____ 51

Mbr. Dues _____ NN _____

Extra Divs. _____

NT _____ NS&E _____

TRANS. _____ PROC. _____

FS&T _____ RWS _____

Sub Total _____ Balance _____

Education

Student membership is available to persons enrolled and pursuing an approved scientific or engineering curriculum in a school having, or eligible to have, a student branch of the Society, or in the Naval Nuclear Power School, or in a similar institution approved by the ANS Board of Directors.

Highest degree you now hold _____

Degree for which you are now a candidate _____

Year in which you expect to receive your degree* _____

Institution from which you expect to receive your degree _____

*After graduation you are eligible for reclassification to full membership.

Professional Divisions

Dues cover membership in two divisions — please indicate your selections as primary, secondary, etc. (Ex. 1 – Human Factors, 2 – Reactor Physics, etc.); additional divisions are \$8.50 each.

Accelerator Applications

Biology & Medicine

Decommissioning,

Decontamination & Reutilization

Education & Training

Environmental Sciences

Fuel Cycle & Waste Management

Fusion Energy

Human Factors

Isotopes & Radiation

Materials Science & Technology

Mathematics & Computation

Nuclear Criticality Safety

Nuclear Installations Safety

Operations and Power

Radiation Protection & Shielding

Reactor Physics

Robotics and Remote Systems

Thermal Hydraulics

Aerospace Nuclear Science &
Technology Technical Group

Student Branch Endorsement

This section is to be completed by the Faculty Advisor and Secretary of the ANS Student Branch. If there is no ANS Student Branch at the school, the student may obtain the endorsement of a faculty member who is an ANS member or current faculty member or student advisor familiar with student's course of studies.

Student Branch Faculty Advisor

I certify that the applicant is a student, regularly enrolled and pursuing a degree in a scientific or engineering program.

Signature _____ Date _____

School E-Mail Address (required) _____

Student Branch Secretary

The student named on this application has been accepted for membership

by the _____ Student Branch.

Signature _____ Date _____

Membership Dues & Subscription Rates

ANS membership and publication subscriptions run on the calendar year. Publication prices are for Jan.- Dec. 2004. Back issues will be sent.

Membership rates and requirements are subject to change. Please call 800-323-3044 or visit www.ans.org for a current copy.

Membership Dues	USA, Canada, Mexico	All other countries	AMOUNT
Student Membership	\$20	\$74	
Divisions (more than 2, \$8.50 ea)			
Publications			
Nuclear Technology Journal	\$135	\$183	
Nuclear Science & Engineering Journal	\$126	\$162	
Fusion Science & Technology	\$158	\$238	
Radwaste Solutions Magazine	\$35	\$60	
Transactions	\$135	\$155	
ANS Proceedings	\$160	\$200	
TOTAL			

Total fee in U.S. funds must accompany application and be mailed to: American Nuclear Society • P.O. Box 72475 • Chicago, IL 60678-2475 USA

Fax credit card applications directly to (708) 579-8295

If wire transferring funds, remit to:

Account No. 824941 • Bank One

120 S. LaSalle Street • Chicago, IL 60603

Swift Code: FNBCUS44 Routing #: 0710-0001-3

WIRE TRANSFERS MUST INCLUDE MEMBER'S LAST NAME

American Express MasterCard Visa Diners Club

card # _____

exp. date _____ signature _____

American Nuclear Society
555 N. Kensington Avenue
LaGrange Park, IL 60526
Toll Free 800-323-3044
Phone 708-352-6611
Fax 708-579-8295



ANS Student Branches

California University of California — Berkeley	Michigan University of Michigan
Connecticut Three Rivers Community Technical College	Missouri University of Missouri — Columbia University of Missouri — Rolla
Florida University of Florida	New Mexico University of New Mexico
Georgia Georgia Institute of Technology	New York Rensselaer Polytechnic Institute
Idaho Idaho State University University of Idaho	North Carolina North Carolina State University
Illinois University of Illinois	Ohio Air Force Institute of Technology Ohio State University University of Cincinnati
Indiana Purdue University	Oregon Oregon State University
Iowa Iowa State University	Pennsylvania Pennsylvania State University
Kansas Kansas State University	Tennessee University of Tennessee
Louisiana Louisiana State University	Texas Texas A&M University University of Texas at Austin
Maryland United States Naval Academy University of Maryland	Utah The University of Utah
Massachusetts Massachusetts Institute of Technology University of Massachusetts — Lowell Worcester Polytechnic Institute	Wisconsin University of Wisconsin

About the Society

The American Nuclear Society is a not-for-profit, international, scientific and educational organization. It was established by a group of individuals who recognized the need to unify the professional activities within the diverse fields of nuclear science and technology. December 11, 1954 marks the Society's historic beginning at the National Academy of Sciences in Washington, D.C. ANS has since developed a multifarious membership composed of engineers, scientists, educators, and students. It is governed by three officers and a board of directors elected by this membership.

The Society's main objective is to promote the advancement of engineering and science relating to the atomic nucleus, and of allied sciences and arts. Other purposes are to integrate the many nuclear science and technology disciplines, encourage research, establish scholarships, disseminate information, hold meetings for the presentation and discussion of scientific and technical papers, and cooperate with government agencies, educational institutions, and other organizations having similar purposes.

Student Membership Benefits

- Nuclear News, providing you every month with news, developments, and updates. ANS News, reporting bi-monthly on the activities of the Society.
- Access to the Career Center in the members-only section of the ANS web site, where open positions are posted and you can store your resume.
- The ANS Mentor Program, providing one-on-one learning from experienced industry personnel in your specific areas of interest.
- Membership in at least two ANS divisions, providing you with information and networking opportunities in your areas of specialty.
- Opportunities to form relationships and network with 11,000 other students, professors, engineers, scientists and professionals that represent all areas of nuclear science and technology.
- Opportunities to qualify and enter the Alpha Nu Sigma nuclear science and engineering honor society.
- Opportunities to receive scholarships recognizing academic excellence as well as scholarships for those with financial need.
- Opportunities to develop and present technical information at student paper conferences.
- Financial assistance for travel to ANS national meetings.
- Significantly lower ANS meeting registration rates.
- Discounted rates on Nuclear Science & Engineering, Nuclear Technology, Fusion Science & Technology, Radwaste Solutions and other Society publications.

Photo courtesy of Paul Melmore of Energy Operations, Inc.



2004 Student
Membership Application

Form Expires
November 30, 2004

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