Promoting Nuclear Science and Technology To Benefit Humanity

ABOUT THE SOCIETY

The American Nuclear Society is celebrating 60 years as the premier society for nuclear professionals. Our individual membership ranks include more than 11,000 engineers, scientists, educators, students, and others with nuclear related interests. Our members hail from more than 1,600 corporations, educational institutions, and government agencies from over 40 different countries. More than 80 industry-leading companies support the ANS as Organization Members.

ANS, a not-for-profit society, provides extensive opportunities for every professional group in the nuclear field to interact effectively via 22 divisions and technical groups, 59 U.S. and 10 non-U.S. local sections, 3 plant branches, and 43 U.S. and 3 non-U.S. student sections.

The Society serves as an advocate for individuals and organizations having a stake in nuclear science and technology. Our Washington, D.C. office acts as a technical resource to senior policy and decision makers. ANS produces position papers on nuclear science and technology issues of our times, publishing these in print and on our website.

Through the Honors and Awards Program, ANS recognizes members for outstanding efforts and accomplishments in their fields.

Vision

ANS will be the recognized credible advocate for advancing and promoting nuclear science and technology.

Mission

ANS provides society members with professional development opportunities and serves the nuclear community by creating a forum for sharing information and advancements in technology, and by engaging the public and policy makers through communication outreach.

Purpose

The core purpose of ANS is to promote the awareness and understanding of the application of nuclear science and technology.

Join today! Apply online at ANS.org/join
MEMBERSHIP BENEFITS

Knowledge – to gain a professional edge
• With a large assemblage of experts in nuclear science and technology within its membership, ANS leads in the development, dissemination and application of nuclear science and technology through:
  - Articles, papers, and books (Journals, Nuclear News, Proceedings, Transactions)
  - Conferences and workshops
  - The development of Standards
  - Division membership (two free included with ANS membership)
  - Networking
  - Latest developments in nuclear science and technology

Credible voice in support of nuclear – to support the advancement of nuclear science
• Audiences
  - General public
  - Regulators and legislators
  - The Center for Nuclear Science and Technology Information
  - Congressional Seminar Series
  - Teacher workshops
  - Position papers

Networking and collaborating – for professional fulfillment
• Groups
  - Peers
  - Leaders in the field
  - Mentors
• Where
  - Conferences, workshops, and meetings
  - Online discussion forums such as Facebook and LinkedIn
  - The Nuclear Café – the ANS blog for all things nuclear
  - Mentor Program where those fresh in their careers are able to connect with seasoned professionals
  - Volunteering and participation in local sections, divisions and a wide variety of committees
  - Members Only community at ans.org

Included in membership
• Nuclear News, each month providing the latest worldwide developments in the nuclear field, and exclusive interviews with the movers and shakers shaping the profession
• ANS News, reporting bi-monthly on the activities of the society including public outreach efforts, position statements, honors and awards, and news about members
• Nuclear Headlines, linking to nuclear-related news coverage updated every 15 minutes from 25,000 global sources
• Notes and Deadlines, a monthly email bulletin on topics of timely interest
• Career Center in the members-only section of the ANS Website, where open positions and resumes are posted
• Membership in two ANS divisions, providing specialty information and networking opportunities in your areas of interest
• Substantial savings over the non-member registration fee at ANS conferences
• Discounts on ANS journals, books, Standards, and other publications

Position
Please indicate one position which most nearly matches your own.
• President (11)
• Vice President (12)
• Director (13)
• Owner (14)
• other official (19)
• Superintendent (21)
• Supervisor (22)
• Manager (23)
• Chief Engineer (24)
• Department Head (25)
• other managerial title (29)
• Nuclear Engineer (31)
• Electrical Engineer (32)
• Mechanical Engineer (33)
• Chemical Engineer (34)
• other engineering title (39)
• other (69)

Industry
Please indicate one industry which most nearly matches your own.
• Manufacturer (11)
• Supplier (12)
• Private Research Lab (21)
• Test Lab (22)
• National Lab (31)
• Government Agency (32)
• Active Military (33)
• Architect/Engineer Company (41)
• Construction Company (42)
• Educational Institution (51)
• Medical Institution (61)
• Consulting Company (71)
• Service Company (72)
• Utility (81)
• other (69)

POSITIONS
• Dr. Mr. Mrs. Miss Ms. Prof. Other
• First
• Last
• M.I.
• Birth Date
• Male
• Female
• Home address
• City
• State/Province
• Zip/Postal Code
• Phone
• Fax
• Cell Phone
• E-Mail
• Primary employer
• Address
• City
• State/Province
• Zip/Postal Code
• Phone
• Fax
• E-Mail
• Title
• Previous employer
• Title
• Education
• College/University
• Major
• Degree Received
• Grad Year

FOR OFFICE USE ONLY

Amount Received
Dues
Entrance Fee
Extra Divisions
School
PI
NEED
Balance

Application continued on other side