AIAA STUDENT MEMBERSHIP APPLICATION

FOR OFFICE USE ONLY	
Source Code: L	Member Number:

MEMBER GRADE

❑ Yes, please activate my student membership.

Student Members—Persons interested in aeronautics or astronautics whose primary activity is study at recognized colleges, universities, and secondary schools offering curricula and studies acceptable to the Institute. Upon graduation, student members will receive their first year of professional membership free. ***Have you ever been an AIAA student member before?*** ***Yes*** ❑ ***No*** ❑ ***If yes, when***_____

PERSONAL INFORMATION

Mr./Ms./Rank/Other Select	First Name/Given Name	Middle Initial	Last Name/Family Name

Current Address

Address (line 1)

Address (line 2)

City	State/Province	ZIP/Postal Code	Country

Telephone Number (Non-U.S. include Country Code)	Extension	Fax Number

E-mail Address	Birthdate (MM/DD/YY) / /	Gender ❑ Male ❑ Female

Home Address (Permanent Address)

Address	Apartment Number

City	State/Province	ZIP/Postal Code	Country

My preferred mailing address is ❑ Home ❑ College/University

Educational Record

Educational Institution	Degree Being Pursued	Expected Date of Graduation (MM/YY) /

PAYMENT METHOD DUES

	Cost		Delivery Media			Amount Paid
Annual Dues	$20		AIAA journals are now available online! You can choose to receive only print, only online, or both online and print at same low price!			$20
Publications †	Within No. America	Outside No. America	Print	Online	Both	
Aerospace America	FREE*	FREE*	☐			
AIAA Journal	$80	$140	☐	☐	☐	
AIAA Student Journal	FREE	FREE		☒		
Journal of Aerospace Computing, Information, and Communication	$40	$40		☐		
Journal of Aircraft	$65	$95	☐	☐	☐	
Journal of Guidance, Control, and Dynamics	$70	$100	☐	☐	☐	
Journal of Propulsion and Power	$60	$90	☐	☐	☐	
Journal of Spacecraft and Rockets	$60	$90	☐	☐	☐	
Journal of Thermophysics and Heat Transfer	$55	$75	☐	☐	☐	
Total					$	

* Member yearly subscription price is 50% of dues, non-deductible therefrom.

† Includes shipping and handling charges.

Membership and publications are for individual use only; one subscription per periodical.

Spouse Name: _____

Spouse Member Number: _____

PAYMENT MUST ACCOMPANY APPLICATION

FORMS OF PAYMENT:

Credit Card: ❑ VISA ❑ MasterCard ❑ Diners Club ❑ American Express

Card Number

Expiration Date_____ Signature_____

OTHER FORMS OF PAYMENT: ❑ Check ❑ Money Order

Included in your AIAA membership will be periodic communications about AIAA benefits, products, and services.

❑ Check here if you prefer not to receive membership information via e-mail.

SIGNATURE OF APPLICANT

MEMBERSHIP IS PERSONAL AND NOT TRANSFERABLE

I hereby apply for student membership in the American Institute of Aeronautics and Astronautics. If elected, I agree to conform to the requirements of membership.

Signature _____ Date_____

Complete and mail or fax application to:

American Institute of Aeronautics and Astronautics
1801 Alexander Bell Drive, Suite 500, Reston, VA 20191-4344 • 800.639.2422; 703.264.7500 (outside U.S.)
Fax: 703.264.7657; E-mail: custserv@aiaa.org; Web site: www.aiaa.org

PROFILE INFORMATION

Please complete the following information. It will help us to develop membership benefits tailored to your needs.

AREAS OF INTEREST

Indicate your 3 major areas of professional interest by inserting the following codes into the boxes below.

1st	2nd	3rd

PROFESSIONAL INTERESTS

ENGINEERING & TECHNOLOGY MANAGEMENT
0100 Economics
0105 History
0110 Legal Aspects of Aeronautics & Astronautics
0115 Management
0120 Society & Aerospace Technology
0125 Technical Information Services
0130 Systems Engineering
0135 Environmental Assurance/Compliance

AEROSPACE SCIENCES
0200 Aeroacoustics
0205 Aerodynamic Decelerator Systems
0210 Applied Aerodynamics
0215 Astrodynamics
0220 Atmospheric & Space Environments
0225 Atmospheric Flight Mechanics
0235 Fluid Dynamics
0240 Guidance, Navigation, & Control
0245 Aerodynamic Measurement Technology
0250 Plasmadynamics & Lasers
0255 Sounding Rockets
0265 Thermophysics
0270 Remote Sensing & Applications
0275 Thermodynamics
0280 Computational Fluid Dynamics

AIRCRAFT & AIR TRANSPORTATION SYSTEMS & OPERATIONS
0300 Air Transportation Systems
0305 Aircraft Design
0310 Aircraft Operations
0315 Aircraft Safety
0316 Balloon Technology
0320 General Aviation Systems
0325 Helicopter Design
0330 Lighter-Than-Air Systems
0335 Unmanned Systems
0340 V/STOL Aircraft Systems
0345 Marine Systems & Technology
0350 Multidisciplinary Design Optimization
0355 Hypersonic Systems
0360 Flight Testing
0365 Electronic Equipment Design
0370 Ground Support Equipment
0375 Aircraft Maintenance
0380 Reliability
0385 Test & Evaluation
0390 Standards Engineering
0395 Producibility & Cost Engineering
0396 Production Engineering

INFORMATION SYSTEMS
0400 Aerospace Electronics
0405 Aerospace Maintenance
0410 Intelligent Systems
0420 Information & Command & Control Systems
0425 Communications Systems
0430 Computer Systems
0435 Digital Avionics Systems
0440 Sensor Systems
0445 Software Systems
0450 Support Systems
0455 System Effectiveness & Safety
0460 Space Logistics
0465 Micro/Nanotechnology

PROPULSION & ENERGY
0500 Aerospace Power Systems
0505 Air Breathing Propulsion
0510 Electric Propulsion
0515 Liquid Propulsion
0520 Propellants & Combustion
0525 Solid Rockets
0530 Terrestrial Energy Systems
0535 Nuclear Thermal Propulsion
0540 Hybrid Rockets
0545 Energetic Components & Systems

SPACE & MISSILES
0600 Life Sciences & Systems
0605 Missile Systems
0610 Space Operations & Support
0615 Microgravity & Space Processes
0620 Space System
0625 Space Transportation
0630 Space Sciences & Astronomy
0635 Space Automation & Robotics
0640 Weapon System Effectiveness
0645 Human Factors Engineering
0650 Satellite Design, Integration, & Test
0655 Launch Operations
0660 Laser Technology & Applications
0665 Space Tethers
0670 Space Colonization
0675 Space Tourism
0680 Terraforming

STRUCTURES, DESIGN & TEST
0700 Computer-Aided Enterprise Solutions
0701 Survivability
0705 Design Engineering
0710 Design Technology
0715 Modeling & Simulation
0725 Ground Testing
0730 Meshing, Visualization, & Computational Environments
0735 Materials
0745 Structural Dynamics
0750 Structures
0755 Adaptive/Smart Structures
0760 Radar Absorbing Materials & Structures
0765 Gossamer Spacecraft
0770 Non-Deterministic Approaches

DISCIPLINES

❑ 1 AE Aero Engineering
❑ 25 AR Architecture
❑ 2 AS Astronomy
❑ 3 BI Biology
❑ 4 BU Business
❑ 5 CE Chemical Engineering
❑ 24 CENG Computer Engineering
❑ 19 CH Chemistry
❑ 6 CI Civil Engineering
❑ 7 CS Computer Science
❑ 22 EC Economics
❑ 27 ED Education
❑ 8 EE Electrical Engineering
❑ 18 EN Environmental Engineering
❑ 23 ES Engineering Science
❑ 26 ESP Engineering Space Physics
❑ 20 ET Engineering Technology
❑ 9 GE Geology
❑ 28 IE Industrial Engineering
❑ 10 MD Medicine
❑ 11 ME Mechanical Engineering
❑ 12 MH Mathematics
❑ 13 MT Metallurgy
❑ 14 MY Meteorology
❑ 15 PH Physics
❑ 21 PS Political Science
❑ 16 SS Space Sciences
❑ 17 XX Other

FOR MORE INFO

If you are interested in one of the following AIAA products or services, please check the appropriate box(es).

❑ Student Conferences
❑ Scholarships and Awards
❑ Design Competitions

From time to time, we make information available to companies whose products or services may be of interest to you.

❑ Check here if you prefer not to have your name and address used for non-AIAA mailings.

The AIAA Membership Directory is available in the Members Only section of our Web site: www.aiaa.org

❑ Check here if you do not want your membership information posted on the online member directory.