



L'anno duemilaquindici, addì **22 settembre** alle ore 15.30, a seguito di regolare convocazione trasmessa con nota prot. n. 0059179 del 17 settembre 2015, nell'Aula Organi Collegiali si é riunito il Senato Accademico per l'esame e la discussione degli argomenti iscritti al seguente ordine del giorno, come integrato con successiva nota rettorale prot. n. 0059841 del 22 settembre 2015.

.....**o m i s s i s**

Sono presenti: il Rettore, prof. Eugenio Gaudio ed i componenti del Senato Accademico: prof. Masiani Pro Rettore Vicario, prof. Stefano Biagioni, prof.ssa Maria Rosaria Torrisi, prof.ssa Emma Baumgartner, prof. Davide Antonio Ragozzino, prof.ssa Alessandra Zicari, prof. Giorgio Graziani, prof. Stefano Catucci, prof.ssa Stefania Portoghesi Tuzi, prof.ssa Beatrice Alfonzetti, prof.ssa Matilde Mastrangelo (entra alle ore 16.22), prof. Alessandro Saggioro, prof. Giorgio Piras, prof. Emanuele Caglioti, prof.ssa Maria Grazia Betti, prof. Felice Cerreto, prof. Giorgio De Toma (entra alle ore 16.22), prof.ssa Susanna Morano, prof. Marco Biffoni (entra alle ore 16.22), prof. Giuseppe Santoro Passarelli, prof. Augusto D'Angelo, prof.ssa Paola Panarese, i Rappresentanti del personale: Pietro Maioli, Roberto Ligia, Tiziana Germani, Carlo D'Addio e i Rappresentanti degli studenti: Fabiana Cancrini, Diana Armento (entra alle ore 16.58), Valeria Roscioli (entra alle ore 16.33), Manuel Santu e Stefano Capodieci.

Assistono: il Direttore Generale, Carlo Musto D'Amore, che assume le funzioni di Segretario, i Presidi: prof. Giuseppe Ciccarone, prof. Paolo Ridola, prof. Fabrizio Vestroni, prof.ssa AnnaMaria Giovenale, prof. Marco Listanti, prof. Vincenzo Nesi, prof. Roberto Nicolai, prof. Giuseppe Venanzoni, prof. Cristiano Violani, prof. Vincenzo Vullo, la dr.ssa Valentina Mariani, Rappresentante degli assegnisti e dottorandi, i ProRettori: Teodoro Valente, Gianni Orlandi, Antonello Folco Biagini, Bruno Botta e Tiziana Pascucci.

Assenti: il Rappresentante del personale Beniamino Altezza e il Rappresentante degli studenti Pierleone Lucatelli.

Il Presidente, constatata l'esistenza del numero legale, dichiara l'adunanza validamente costituita ed apre la seduta.

.....**o m i s s i s**



SAPIENZA
UNIVERSITÀ DI ROMA

Senato
Accademico

Seduta del

22 SET. 2015

PROPOSTA DI ADESIONE DELLA SAPIENZA ALLA IAF (INTERNATIONAL ASTRONAUTICAL FEDERATION)

Il Presidente presenta, per la discussione, la seguente relazione predisposta dal Settore Convenzioni dell'Ufficio Progetti e Fund Raising dell'Area Supporto alla Ricerca.

Da parte del Prof. Sergio Marchisio, Ordinario di Diritto Internazionale presso il Dipartimento di Scienze Politiche, è pervenuta la proposta di adesione alla IAF (International Astronautical Federation). Si rappresenta che il Prof. Marchisio sin dal 2007 partecipa ai negoziati per l'adozione di un Codice di Condotta Internazionale per le Attività nello Spazio Extra-Atmosferico.

L'adesione della Sapienza all'International Astronautical Federation (IAF) rappresenta un'importante opportunità per rafforzare la dimensione internazionale della nostra Università nel settore delle attività spaziali.

La Sapienza è stata culla delle attività spaziali italiane sin dalla nascita del Progetto San Marco. Negli anni ha sviluppato una forte collaborazione con l'Agenzia spaziale italiana (ASI) e, sin dalle origini del Programma spaziale italiano, docenti della Sapienza sono stati coinvolti nei più importanti programmi dell'Agenzia. Secondo uno studio recentemente pubblicato dalla Thomson Reuters - "The Future Is Open - 2015 State of Innovation" - la Sapienza si colloca al terzo posto a livello mondiale, e primo in Europa, tra i "Most Influential Scientific-Research Institutions in Aerospace".

La IAF è il principale network internazionale in materia di attività spaziali. Ai suoi lavori partecipano le più importanti agenzie nazionali e internazionali, università, enti di ricerca e società private che lavorano e investono nella ricerca. Attualmente la Federazione conta 282 membri da 64 Stati. La quota di partecipazione per le Università è di 440 € annui. Tra gli Enti pubblici di ricerca italiani che aderiscono alla IAF vanno menzionati l'ASI, il CNR, il Politecnico di Torino e l'Università degli Studi di Napoli "Federico II".

La IAF promuove la cooperazione internazionale nell'ambito della ricerca e della diffusione della conoscenza in materia di attività spaziali. La Federazione costituisce, infatti, una piattaforma per promuovere ricerche e progetti, e consente alla nostra Università di accedere a una rete globale di potenziali partner per sviluppare sinergie con le agenzie spaziali, le altre università, il settore industriale e gli enti di ricerca.

La Federazione promuove lo scambio e la diffusione di conoscenze e buone pratiche tra gli stakeholders e promuove attività per studenti e giovani

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ASUR - Ufficio Progetti e Fund Raising
Il Capo del Settore Convenzioni
Massimo Bartoletti

Un

SAPIENZA UNIVERSITÀ DI ROMA
Area Supporto alla Ricerca
Il Direttore
Stefano Accorini



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Il Capo del Settore Convenzioni
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SAPIENZA UNIVERSITÀ DI ROMA
Rapporto alla Ricerca
are
La Sabina Lucarelli

professionisti, anche attraverso finanziamenti per favorire la loro partecipazione a eventi in materia di attività spaziali. L'adesione, dunque, rappresenta una significativa opportunità per la formazione dei nostri studenti.

La nostra Università può, inoltre, trarre visibilità da questa partnership, promuovendo eventi e corsi relativi alle attività spaziali sulla newsletter IAF, inviata a oltre 30.000 contatti in tutto il mondo, e nelle pubblicazioni promozionali della stessa Federazione.

Professori, studenti e ricercatori potranno partecipare alle call for papers e ai lavori dell'International Astronautical Congress (IAC), l'evento annuale che riunisce tutti i membri della Federazione. L'adesione garantisce ai membri anche l'accesso allo IAC Paper Archive con più di 22.000 testi scientifici.

In ragione di tali considerazioni si ritiene che l'adesione della Sapienza alla International Astronautical Federation s'inserirebbe in un percorso di crescita dell'intero Ateneo, utile a consolidare la propria posizione d'eccellenza nel settore delle attività spaziali.

L'adesione alla Federazione comporta il versamento annuale di € 440,00. Nello Statuto (art. 5.2 lettera a e lettera b) della Federazione è prevista la possibilità di recedere dalla compagine sociale tramite comunicazione scritta da inviarsi al Direttore Esecutivo della Federazione con congruo anticipo rispetto alla riunione plenaria dell'Assemblea Generale.

Per l'adesione, il Prof. Paolo Gaudenzi, Ordinario del Dipartimento di Ingegneria Meccanica e Aerospaziale, si è reso disponibile a sostenere, con i fondi del Master in Satelliti e Piattaforme Orbitanti impegnati presso il proprio Dipartimento, l'importo in parola.

Il Consiglio di Amministrazione, nella seduta del 21.7.2015, oltre a prendere atto della disponibilità manifestata dal Dipartimento di Ingegneria Meccanica e Aerospaziale a sostenere, con i fondi del Master in Satelliti e Piattaforme Orbitanti, l'importo riportato in narrativa, con deliberazione n. 263/15 ha stabilito di:

- di approvare l'adesione alla IAF (International Astronautical Federation);
- di autorizzare il Magnifico Rettore all'adozione di tutti gli atti necessari per il perfezionamento dell'adesione in parola;
- di stabilire, fin da ora, il recesso dalla IAF laddove, per gli anni a venire, nessun dipartimento dimostri interesse né disponibilità a fornire la copertura finanziaria necessaria a coprire la quota associativa.



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SAPIENZA UNIVERSITÀ DI ROMA
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il Capo del Settore Convenzioni
Massimo Bartoletti

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SAPIENZA UNIVERSITÀ DI ROMA
Ufficio Supporto alla Ricerca
il Direttore
Dott.ssa Sabrina Luciani

Considerata l'urgenza (dovuta alla scadenza fissata al 30.7.2015) di presentare domanda di adesione e poter così beneficiare dell'approvazione da parte dell'Assemblea Generale il prossimo 12.10, in data 29.7.2015 si è provveduto a sottoporre ai competenti Uffici IAF la suddetta proposta.

Allegato parte integrante: Guide to Membership

Allegati in visione: Statuto IAF;

Deliberazione Consiglio di Amministrazione n.
263/15, seduta del 21.7.2015



Senato
Accademico

Seduta del

22 SET. 2015

DELIBERAZIONE N. 411/15

IL SENATO ACCADEMICO

- LETTA** la relazione predisposta dal Settore Convenzioni dell'Ufficio Progetti e Fund Raising dell'Area Supporto alla Ricerca;
- VALUTATE** le opportunità derivanti dall'adesione alla IAF;
- VALUTATA** altresì, la disponibilità fornita dal Prof. Paolo Gaudenzi, Ordinario del Dipartimento di Ingegneria Meccanica e Aerospaziale, a sostenere, con i fondi del Master in Satelliti e Piattaforme Orbitanti impegnati presso il proprio Dipartimento, l'importo di € 440,00 richiesto per l'adesione alla IAF per il corrente anno;
- CONSIDERATA** l'importanza della partecipazione ad una iniziativa di assoluto valore;
- VISTA** la deliberazione n. 263/15 del Consiglio di Amministrazione, seduta del 21.7.2015;
- CONSIDERATA** la scadenza (fissata al 30.7.2015) di presentazione della domanda di adesione cui si è provveduto in data 29.7.2015

PRENDE ATTO

della disponibilità manifestata dal Dipartimento di Ingegneria Meccanica e Aerospaziale a sostenere, con i fondi del Master in Satelliti e Piattaforme Orbitanti, l'importo riportato in narrativa

E

Con voto unanime

ESPRIME PARERE FAVOREVOLE

alla proposta di adesione presentata alla IAF in data 29.7.2015 che sarà approvata dall'Assemblea Generale il 12 ottobre 2015.

Letto e approvato seduta stante per la sola parte dispositiva.

IL SEGRETARIO
Carlo Musto D'Amore

IL PRESIDENTE
Eugenio Gaudio



International
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Guide to Membership

Connecting Space People

INTERNATIONAL ASTRONAUTICAL FEDERATION

Contents

- >> WHO WE ARE
- >> WHAT WE DO
- >> IAF TECHNICAL AND ADMINISTRATIVE COMMITTEES
- >> CURRENT IAF MEMBER ORGANISATIONS
- >> HOW TO JOIN US



International
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Guide to Membership

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Who We Are

Founded in 1951, the International Astronautical Federation (IAF) is the world's leading space advocacy body with 282 members from 64 countries on six continents including all leading agencies, space companies, societies, associations, universities and institutes worldwide.

Following its theme "A space-faring world cooperating for the benefit of humanity", the Federation advances knowledge

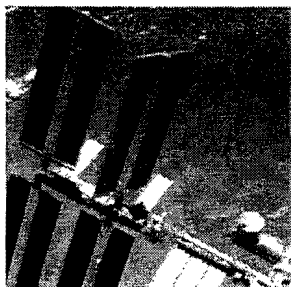
about space, fostering the development and application of space assets by advancing global cooperation.

As organiser of the annual International Astronautical Congress (IAC) as well as other thematic conferences and workshops, the IAF actively encourages the development of astronautics for peaceful purposes and supports the dissemination of scientific and technical information related to space.

www.iafastro.org

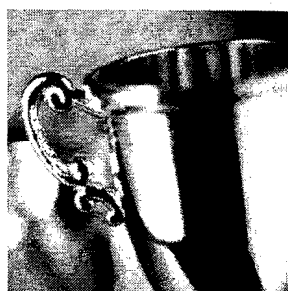
What We Do

PROMOTING COOPERATION



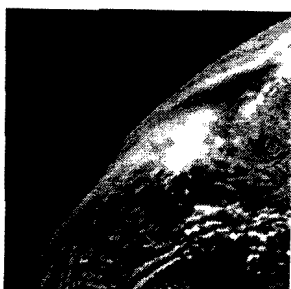
The Federation's International Astronautical Congress, the IAF Global Networking Forum and various committees provide unique collaborative platforms for experts from space agencies, industry and research

RECOGNISING ACHIEVEMENTS



The Federation's prestigious awards are presented annually to individuals who have distinguished themselves in the global space community

ADVANCING INTERNATIONAL DEVELOPMENT



The Federation is building a future of cooperation, development and international friendship, bringing together experts from experienced and emerging space nations alike

RAISING AWARENESS



The global network of the Federation and its dedicated publications help to promote the public appreciation of space activities worldwide

SHARING KNOWLEDGE



The Federation has many well-established channels to disseminate information within its global network and the wider space community

PREPARING THE WORKFORCE OF TOMORROW



To nurture new talent, the Federation has many activities for students and young professionals to facilitate their attendance at IAF events and connect them with senior experts



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IAF Technical & Administrative Committees

IAF Committees are at the heart of IAF's work. While the Technical Committees, composed of space experts, focus on defining the technical programme of the International Astronautical Congress, the Administrative Committees provide specialised advice and recommendations to the IAF Secretariat, Bureau and General Assembly.

If you are interested in joining a committee, please contact the IAF Secretariat (info@iafastro.org).

Technical Committees

- >> Astrodynamics Committee
- >> Commercial Spaceflight Safety Committee
- >> Committee for the Cultural Utilisation of Space (ITACCUS)
- >> Committee on Integrated Applications
- >> Committee on Near Earth Objects
- >> Committee on Space Security
- >> Earth Observations Committee
 - >> Subcommittee on the Global Earth Observation System of Systems
- >> Entrepreneurship and Investment Committee (EIC)
- >> Human Space Endeavours Committee (Human Spaceflight Committee)
- >> Knowledge Management for Space Organisations
- >> Materials and Structures Committee
- >> Microgravity Sciences and Processes Committee
- >> Space Astronomy Technical Committee
- >> Space Communications and Navigation Committee
- >> Space Education and Outreach Committee
 - >> Student Activities Subcommittee
 - >> Global Workforce Development Subcommittee
- >> Space Exploration Committee
- >> Space Life Sciences Committee
- >> Space Operations Committee
- >> Space Power Committee
- >> Space Propulsion Committee
- >> Space Systems Committee
- >> Space Transportation Committee
- >> Space Economy Committee

Administrative Committees

- >> Committee for Liaison with International Organisations and Developing Nations (CLIODN)
- >> Congress and Symposia Advisory Committee (CSAC)
- >> Finance Committee
- >> Honours and Awards Committee
- >> IAF/IAA/IISL Advisory Committee on History (ACHA)
- >> IAF Regional Groups
- >> Industry Relations Committee
- >> International Project/Programme Management Committee
- >> IPC Steering Group
- >> Policy Advisory Committee
- >> Space Societies Committee
- >> Space University Administrative Committee (SUAC)
- >> Technical Activities Committee (TAC)
- >> Workforce Development/Young Professionals Programme Committee

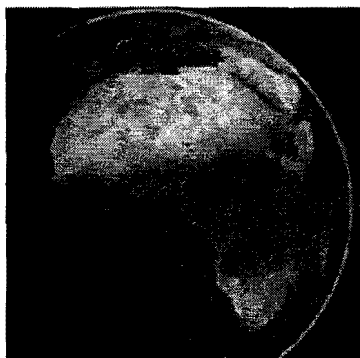


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Current IAF Member Organisations (Africa - Asia)*



AFRICA

Algeria

Agence Spatiale Algérienne (ASAL)

Liberia

Youth Network for Reform, Inc. (YONER - LIBERIA)

Libya

Association of Arab Remote Sensing Centers (AARSC)

Morocco

Centre Royal de Télédétection Spatiale

Nigeria

National Space Research and Development Agency (NASRDA)

Nigerian Meteorological Agency

Republic of Kenya

Kenya National Space Secretariat

South Africa

South African National Space Agency (SANSA)

South African Space Association (SASA)

Space Commercial Services Holdings (Pty) Ltd

Spaceteq

Stellenbosch University

University of the Western Cape

Tunisia

ATUCOM - Tunisian Association for Communication and Space Sciences

Centre National de la Cartographie et de la Télédétection (CNCT)

ASIA

Azerbaijan

National Aerospace Agency (NASA) of Azerbaijan Republic

Shamakhy Astrophysical Observatory

Bahrain

A9C Capital

China

Beihang University

Beijing Sunwise Space Technology Ltd.

China Head Aerospace Technology Co.

Chinese Society of Astronautics (CSA)

Shaanxi Engineering Laboratory for Microsatellites

The Chinese Aeronautical and Astronautical Society located in Taipei

Cyprus

Cyprus Astronautical Society

India

Astronautical Society of India

Indian Space Research Organisation (ISRO)

Indonesia

Indonesian National Institute of Aeronautics and Space (LAPAN)

Iran

Aerospace Research Institute

Iranian Space Agency

Israel

Asher Space Research Institute (ASRI)

Israel Aerospace Industries Ltd.

Israel Space Agency

Rafael Advanced Defense Systems Ltd.

The Fisher Institute for Air and Space Strategic Studies

* Country and continent listings based on the United Nations Statistical Division classification



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Current IAF Member Organisations (Asia - Europe)*

Japan

IHI Aerospace Co, Ltd.
Japan Aerospace Exploration Agency (JAXA)
Japan Manned Space Systems Corporation (JAMSS)
Japan Society for Aeronautics and Space Sciences (JSASS)
Japanese Rocket Society
Kyushu Institute of Technology
Mitsubishi Electric Corporation
Mitsubishi Heavy Industries, Ltd.
Nec Space Systems Division

Malaysia

Astronautic Technology SDN BHD
National Space Agency of Malaysia (ANGKASA)

Pakistan

Institute of Space Technology (IST)
Pakistan Space and Upper Atmosphere Research Commission

Republic of Korea

Korea Aerospace Research Institute (KARI)
Korea Astronomy and Space Science Institute
Satrec Initiative
The Korean Society for Aeronautical and Space Sciences

Saudi Arabia

King Abdulaziz City for Science & Technology (KACST)

Syria

General Organization of Remote Sensing (GORS)

Thailand

Geo-Informatics and Space Technology Development Agency (GISTDA)

Turkey

AMSAT-TR (TAMSAT), the Society of Amateur Satellite Technologies of Turkey
Faculty of Aviation and Space Sciences, Necmettin Erbakan University
Gumush Aerospace & Defense
Istanbul Technical University
STM
TÜBITAK
Turkish Aerospace Industries

United Arab Emirates

Emirates Institution of Advanced Science and Technology (EIAST)

Vietnam

Space Technology Institute (STI)
Vietnam National Satellite Center (VNSC)
Viettel Technologies Joint Stock Company



EUROPE

Austria

Austrian Research Promotion Agency
European Space Policy Institute (ESPI)
Graz University of Technology (TU Graz)
Joanneum Research
Space Generation Advisory Council (SGAC)

Belgium

Belgian Federal Science Policy Office (BELSPO)
CSL (Centre Spatial de Liège)
European Conference for Aero-Space Sciences (EUCASS)
Euro Space Center
QinetiQ Space nv
S.A.B.C.A
VITO Nv
von Karman Institute for Fluid Dynamics

Bulgaria

Bulgarian Aerospace Agency

Croatia

Croatian Astronautical and Rocket Federation (HARS)

Czech Republic

Czech Space Alliance
Czech Space Office

Denmark

Danish Astronautical Society
DTU Space, National Space Institute
GomSpace Aps

Estonia

Enterprise Estonia
Intelligent Materials and Systems Lab, University of Tartu
Tartu Observatory

* Country and continent listings based on the United Nations Statistical Division classification



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Current IAF Member Organisations (Europe)*

Finland

Finnish Astronautical Society

France

Arianespace

Association Aéronautique & Astronautique de France (AAAF)

Airbus Defence and Space SAS

Centre National d'Etudes Spatiales (CNES)

CVA (Community of Ariane Cities)

Dassault Aviation

EADS Sodern

EURISY

Euroconsult

European Space Agency (ESA)

Eurospace

GIFAS

ICARE-CNRS

Institut Français d'Histoire de l'Espace

Institut Supérieur de l'Aéronautique et de l'Espace (ISAE)

International Space University (ISU)

Novespace

Office National d'Etudes et de Recherches Aérospatiales
(ONERA)

SEMECCEL Cité de l'Espace

Snecma

Starsem

Thales Alenia Space France

Germany

Access e.V.

Airbus DS GmbH

Deutsche Gesellschaft für Luft- und Raumfahrt, Lilienthal-
Oberth e.V. (DGLR)

Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR)

Eumetsat

Eurockot Launch Services GmbH

German Aerospace Industries Association

HE Space

IABG Industrieanlagen - Betriebsgesellschaft mbH

Insyen AG

Internationaler Förderkreis für Raumfahrt – Hermann Oberth –
Wernher von Braun e.V.

MT Aerospace AG

OHB System AG-Bremen

OHB System AG-Munich

Tesat-Spacecom GmbH & Co. KG

University of Wuerzburg

WFB-Wirtschaftsförderung Bremen

ZARM Fab GmbH

Hungary

Hungarian Astronautical Society (MANT)

Ireland

National Space Centre

Isle of Man

International Institute of Space Commerce

Italy

Associazione Italiana di Aeronautica e Astronautica (AIDAA)

CGS S.p.A. Compagnia Generale per lo Spazio

CIRA Italian Aerospace Research Centre

Desà Engineering srl

MAdvisors

Italian National Research Council - CNR

Italian Space Agency (ASI)

Politecnico di Torino

Sitael Spa

SpaceLand

Techno System Developments S.R.L.

Telespazio S.p.A.

Thales Alenia Space Italia

University of Naples Federico II

Lithuania

Lithuanian Space Association (LSA)

Luxemburg

SES

Norway

Andøya Space Center

Kongsberg Satellite Services AS

Norsk Astronautisk Forening

Norwegian Space Centre

Poland

Polish Astronautical Society

Polish Academy of Sciences

Portugal

Centre for Mechanical and Aerospace Science and Technologies
(C-MAST)

Proespaco-The Portuguese Association of Space Industries

Romania

Association Dedicated to Development in Astronautics (A.D.D.A)

Commission d'Astronautique de l'Académie Roumaine

Romanian Space Agency (ROSA)

University POLITEHNICA of Bucharest - Research Center for
Aeronautics and Space

* Country and continent listings based on the United Nations Statistical Division classification



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Current IAF Member Organisations (Europe - Latin America and the Caribbean)*

Russian Federation

Central Research Institute for Machine Building (FGUP/
TSNIIMASH)
Cosmoexport Aerospace Research Agency
Federal Space Agency (ROSCOSMOS)
JSC Glavcosmos
JSC NPO Energomash
Khrunichev State Research & Production Space Center
Lavochkin Association
Moscow Aviation Institute
Russian Academy of Sciences
Samara State Aerospace University (SSAU)
S.P. Korolev Rocket and Space Corporation Energia
Samara Space Centre "TsSKB-Progress"

Serbia

Cluster of Serbian Aeronautical Industry - UVIS

Spain

Agrupación Astronáutica Española
Airbus Defence and Space SA
Deimos Space S.L.
EMXYS (Embedded Instruments and Systems S.L.)
GMV Aerospace & Defence SAU
Instituto Nacional de Técnica Aeroespacial (INTA)
SENER Ingeniería y Sistemas, S.A.
University of Vigo

Sweden

GKN Aerospace Engine Systems
RUAG Space
SSC
Swedish Society for Aeronautics and Astronautics

Switzerland

Ecole Polytechnique Fédérale de Lausanne (EPFL)
SwissSpace Association

The Netherlands

Airbus Defence and Space Netherlands B. V.
Delft University of Technology
International Association for the Advancement of Space Safety
National Aerospace Laboratory (NLR)
Netherlands Space Office (NSO)
Netherlands Space Society (NVR)
SpaceNed
TNO
Women in Aerospace Europe (WIA-E)

Ukraine

Dniprotekhservice, SPE, LLC
Dnipropetrovsk National University
Kyiv Polytechnic Institute (NTUU KPI)
PJSC "Elmiz"
State Enterprise Production Association, 'KYIVPRYLAD'
State Space Agency of Ukraine (SSAU)
The National Aerospace Educational Centre of Ukraine Youth
The Sergei Korolev Space Museum
The State Scientific and Productive Center of National Space
Agency of Ukraine (SSPC "Pryroda")
Yuzhnoye State Design Office

United Kingdom

Airbus Defence and Space Ltd
Space Enterprise Partnerships Limited
Surrey Satellite Technology Ltd
Telespazio VEGA UK Ltd.
The British Interplanetary Society
UK Space Agency



LATIN AMERICA AND THE CARIBBEAN

Argentina

Comisión Nacional de Actividades Espaciales (CONAE)
Federación Argentina Astronáutica (FAA)
Invap S.E.

Brazil

Brazilian Space Agency (AEB)
Instituto de Aeronáutica e Espaço (IAE)
Instituto Nacional de Pesquisas Espaciais (INPE)

Colombia

Instituto Geográfico Agustín Codazzi (IGAC)
Sergio Arboleda University

Ecuador

Ecuadorian Civilian Space Agency (EXA)

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Current IAF Member Organisations (Latin America and the Caribbean - Northern America - Oceania)*

Mexico

Agencia Espacial Mexicana (AEM)
Instituto de Geofísica, Universidad Nacional Autónoma de México
Ramírez de Arellano y Abogados, S.C. Law Firm

Uruguay

Centro de Investigación y Difusión Aeronáutico-Espacial (CIDA-E)



Odyssey Space Research
Project Management Institute
Rocket Research Institute, Inc.
Secure World Foundation
Sierra Nevada Corporation
Sirius XM Radio
South Dakota School of Mines and Technology
Space Center Houston
Space Foundation
Space Policy Institute, George Washington University
Space Systems/Loral
Teledyne Brown Engineering
The Aerospace Corporation
The Boeing Company
The Johns Hopkins University Applied Physics Laboratory
The Planetary Society
U.S. Geological Survey
University of Alabama in Huntsville
Virgin Galactic L.L.C.
Vishay Precision Group
World Space Week Association
Wyle
X PRIZE Foundation

NORTHERN AMERICA

Canada

Canadian Aeronautics & Space Institute (CASI)
Canadian Space Agency
Canadian Space Society
Center for Planetary Science and Exploration, Western University
MDA Corporation
Neptec Design Group
Space Canada Corporation

United States

Aerojet Rocketdyne
American Astronautical Society (AAS)
American Institute of Aeronautics and Astronautics (AIAA)
Association of Space Explorers
California Polytechnic State University
Department of Space Studies, University of North Dakota
Federal Aviation Administration Office of Commercial Space Transportation (FAA/AST)
Future Space Leaders Foundation
Georgia Institute of Technology, School of Aerospace Engineering
International Lunar Observatory Association
Law Offices of Sterns and Tennen
Lockheed Martin Corporation
Microcosm, Inc.
National Aeronautics and Space Administration (NASA)
National Oceanic and Atmospheric Administration (NOAA)



OCEANIA

Australia

Advanced Instrumentation and Technology Centre (AITC)
CSIRO Astronomy & Space Science
Curtin University
Engineers Australia
RMIT University, Australia
SHOAL
Space Industry Association of Australia
Space Coordination Office, Department of Industry
University of South Australia
UNSW Australia
Victorian Space Science Education Centre

* Country and continent listings based on the United Nations Statistical Division classification



**International
Astronautical
Federation**

Guide to Membership

Connecting Space People

How to join us

Membership Benefits

WORLDWIDE VISIBILITY

- » Your organisation's profile and news on the IAF website
- » Your organisation's latest developments and events featured in the IAF newsletter, sent to almost 30,000 contacts worldwide
- » Visibility in IAF promotional and IAC-related publications, e.g., Congress Call for Papers and Second Announcement

GLOBAL NETWORKING

- » Access to a global network of potential business partners, experts and decision-makers
- » Opportunity to promote your organisation and attract future workforce at events for students and young professionals
- » Privileged access to the IAF Global Networking Forum, such as roundtables dedicated to your main focus of interest

SHAPING THE FUTURE OF THE IAF

- » Eligibility to join IAF administrative and technical committees
- » Eligibility for partnership in organising and developing IAF events and projects
- » Eligibility to nominate IAF Officers candidates for IAF President and Vice-President positions
- » Vote in the IAF General Assembly

SHAPING THE IAC

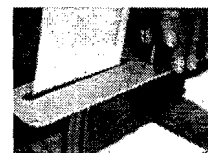
- » Access to members-only meeting facilities
- » Influence the IAC programme
- » Submit plenary event and keynote lecture proposals
- » Discounts on exhibition space
- » Eligibility to host an IAC

RECOGNITION

- » Opportunity to nominate candidates for IAF Awards
- » Recognition of member organisations' achievements in IAF e-communications

FINANCIAL BENEFITS

- » Discounted rates for IAC registration and exhibition
- » Unlimited complimentary access to the IAC Paper Archive with more than 22,000 manuscripts



How to Become a Member

Membership in the IAF is open to all companies and organisations working in space-related fields.

If you are interested in becoming a member, please complete the "Application for IAF Membership" form and send it together with your company's by-law, statutes and any other relevant material to:

IAF Secretariat
94bis Avenue de Suffren
75015 Paris
France

Phone: +33 (0)1 45 67 42 60
Fax: +33 (0)1 42 73 21 20
Email: info@iafastro.org



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Membership Dues Scale

Dues are paid annually in Euros according to the following scale:

SPACE AGENCIES AND OFFICES

Budget up to 35 Million €	1467 €
Budget between 35 - 335 Million €	2200 €
Budget over 335 Million €	2200 € + 735 € per every additional 335 Million € in budget

INDUSTRY MEMBERS

Turnover up to 6 Million €	735 €
Turnover between 6 - 13 Million €	1467 €
Turnover between 13 - 135 Million €	2200 €
Turnover over 135 Million €	2200 € + 735 € per every additional 135 Million € of turnover

The maximum dues for an industry member is 5867 €.

ASSOCIATIONS AND PROFESSIONAL SOCIETIES

Societies with up to 100 individual members	440 €
Societies and Associations	
with up to 1000 corporate and/or individual members	735 €
with more than 1000 corporate and/or individual members	1467 €
with more than 2000 corporate and/or individual members	1467 € + 735 € per every additional 1000 members

R&D ORGANISATIONS

Budget up to 6 million Euros/year	735 €
Budget over 6 million Euros/year	1467 €

UNIVERSITIES/SPACE MUSEUMS

All universities and space museums	440 €
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Contact us

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The IAF is a non-profit organisation established under the French Law of 1 July 1901