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5 – 9 OCTOBER



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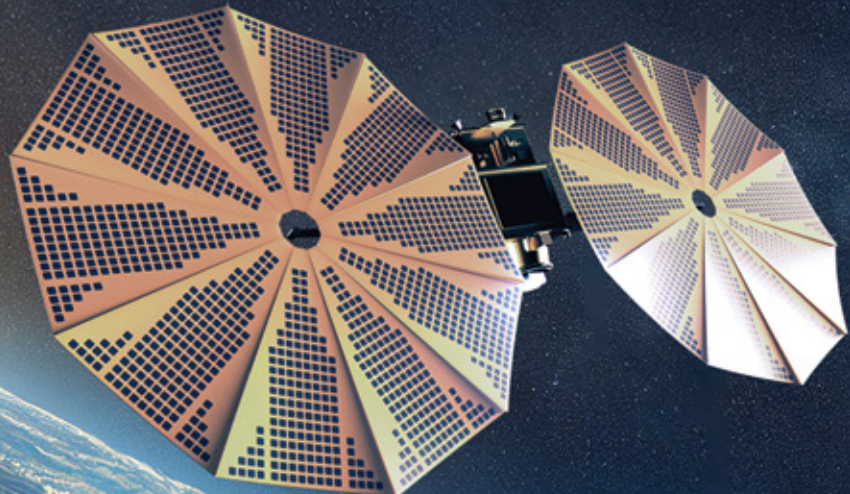
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TO BE
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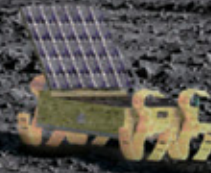
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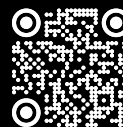
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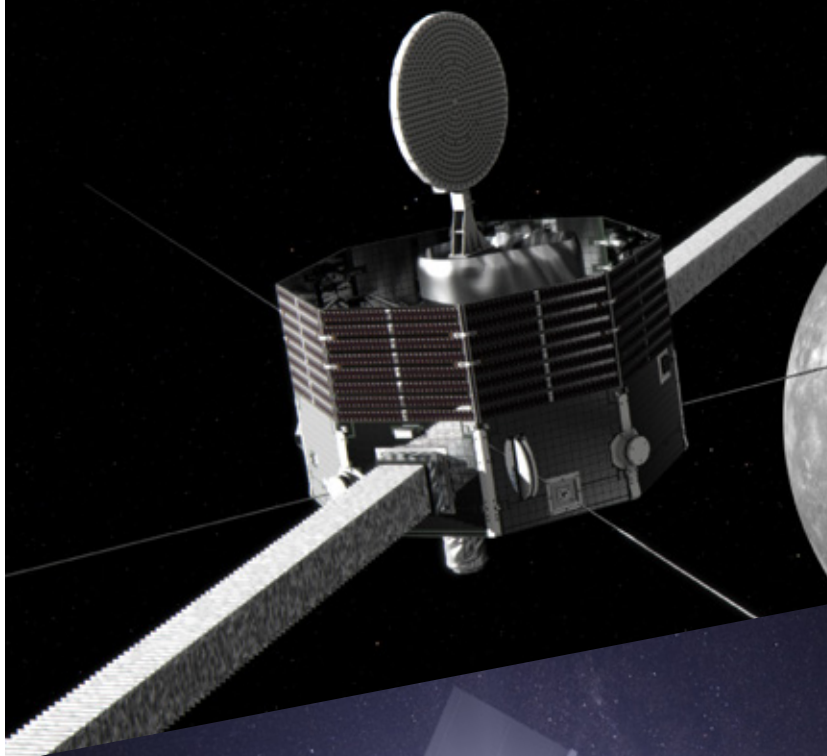


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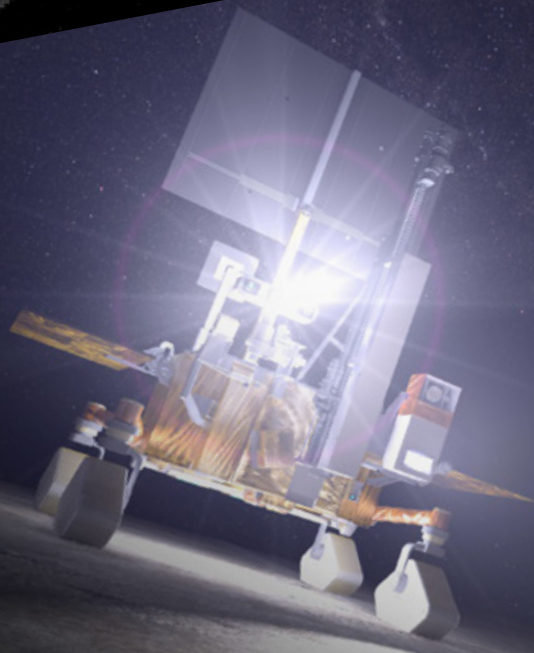


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About

The Saudi Space Agency (SSA) is the national entity responsible for advancing Saudi Arabia's space sector and strengthening its contribution to scientific, economic, and technological development.

SSA works to develop national capabilities, promote innovation, foster local and international partnerships, and support the growth of the space sector. Through collaboration within Saudi Arabia's space ecosystem and with international partners, the Agency contributes to advancing space science, technology, and exploration while raising awareness, inspiring young people to engage with the sector, and creating opportunities for future generations.

SSA's Vision

Be the engine of growth for Saudi Arabia and the world through innovation and space exploration.

SSA's Mission

Drive capability development, promote innovation and enable commercialization in space science and exploration by collaborating within the Saudi and global space ecosystem.

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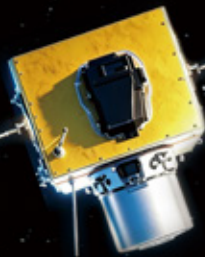
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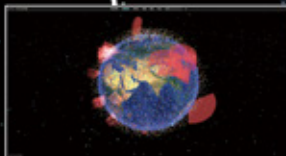
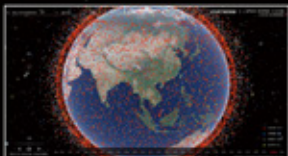


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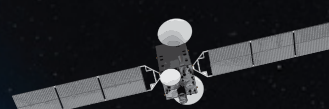
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1 Welcome Messages

1.1 Message from the International Astronautical Federation (IAF)

Dear Global Space Community,

On behalf of the International Astronautical Federation (IAF), I am deeply honored to greet you as we convene for the 77th International Astronautical Congress in the historic, vibrant city of Antalya in Türkiye. Year after year, as the organizer of the IAC, the IAF draws together over 600 member organizations worldwide, uniting visionaries, policymakers, scientists, young professionals and industry leaders to chart the modern trajectory of space achievement and peaceful collaboration.

Bringing the global space ecosystem to Türkiye marks an inspiring chapter in our Federation's history. IAC 2026 reflects the nation's space sector, driven by a bold spirit of technological ambition and leadership. Supported by our dedicated host organization and local partners, Antalya provides an extraordinary backdrop to foster dialogues, empower emerging space actors, and solidify international alliances.

Under the theme, **"The World Needs More Space,"** this congress addresses a pivotal concept: space capabilities are no longer auxiliary tools, but vital infrastructure for our planet's future. Over the coming days, discussions will focus on scaling space solutions to tackle global issues, ranging from environmental monitoring to the commercial space economy and deep-space science, and demonstrate how expanding our presence in orbit yields direct, tangible benefits for all nations.

The week ahead is filled with specialized technical presentations, plenaries, and an expansive exhibition which are designed to accelerate innovation and bridge diverse perspectives.

My profound appreciation goes to the Turkish Space Agency (TUA), SAHA Istanbul, the local authorities, and institutional partners whose tireless efforts have rendered this gathering possible. Above all, I extend my heartfelt thanks to our delegates. Your intellect, curiosity, and joint dedication remain the driving force behind everything the IAF stands for.

I anticipate an impactful, groundbreaking week together in Antalya, Türkiye. Let us embrace this opportunity to strengthen the global space community's unity and prove why the world truly needs more space.

Warm regards,



Gabriella ARRIGO

President,
International Astronautical Federation (IAF),
Italy

1.2 Message from the Chair of the Local Organizing Committee (LOC)

Dear Distinguished Delegates, Colleague and Space Enthusiasts,

As Minister of Industry and Technology of the Republic of Türkiye, and Chair of the IAC 2026 Local Organizing Committee, it is my distinct honour—together with our host, the Turkish Space Agency (TUA), and our co-host, SAHA Istanbul to welcome you to Türkiye for the 77th International Astronautical Congress (IAC 2026).

For centuries, the lands of Türkiye have been a centre of scientific curiosity and discovery, with a rich heritage in astronomy and the study of the skies. This enduring tradition of exploration and innovation has laid the foundation for Türkiye's growing commitment to advancing space science and technology, while fostering international collaboration and contributing to the peaceful use of outer space.

Building upon this strong foundation, under the strong leadership and vision of H.E. President Recep Tayyip Erdoğan, Türkiye has made significant progress in modern space activities in recent years. Our achievements in satellite technologies, Earth observation, communications systems, and our first Turkish Astronaut and Science Mission represent important milestones in our journey toward becoming a stronger contributor to the global space ecosystem. Through the objectives outlined in our National Space Program, Türkiye continues to pursue ambitious goals in space exploration, innovation, and international cooperation. By advancing projects such as lunar exploration, the development of a regional positioning and timing system, and the establishment of a national spaceport, we aim not only to strengthen our capabilities but also to contribute to the collective progress of the global space community.

Under the theme “The World Needs More Space,” IAC 2026 will provide a unique platform for the global space community to exchange knowledge, establish new partnerships, and shape the future of space activities together. The Congress will bring together scientists, engineers, industry leaders, policymakers, and young professionals from around the world to discuss emerging technologies, new opportunities, and the sustainable exploration of space.

Antalya, with its thousands of years of history, unique cultural heritage, and renowned hospitality, offers an inspiring setting for this global gathering. We believe that IAC 2026 will be not only a remarkable scientific and technical event but also an opportunity to strengthen friendships and cooperation among nations.

On behalf of the Local Organizing Committee, I sincerely invite you to join us in Antalya for this extraordinary occasion. We look forward to welcoming you to Türkiye and sharing our vision for the future of space exploration.

Sincerely,



Mehmet Fatih KACIR

*Chair,
IAC 2026 Local Organizing Committee (LOC),
Minister of Industry and Technology,
Republic of Türkiye*

1.3 Message from the International Programme Committee (IPC) Co-Chairs

On behalf of the International Programme Committee (IPC), it is our great privilege to welcome you to the 77th International Astronautical Congress (IAC 2026) in Antalya, Türkiye. Building on the remarkable legacy of past congresses, this year's congress marks an extraordinary milestone for our global space community.

IAC 2026 has generated unprecedented interest from around the globe. The IPC received an exceptional volume of technical abstracts, reflecting both the remarkable caliber of international research and a surging participation from new delegates, emerging space nations, and young professionals. Through rigorous evaluation by hundreds of international experts, we have assembled a high-impact, comprehensive technical and scientific program.

Aligned with this year's compelling theme, **"The World Needs More Space,"** the programme addresses the essential reality that space capabilities are critical for solving global challenges. The Plenaries, Highlight Lectures, and Technical Sessions will examine how expanding space innovation drives Earth-based sustainability, telecommunications resilience, planetary stewardship, and deep-space exploration. Special sessions will also celebrate the world and Türkiye's vibrant aerospace momentum and their role as a bridge between regions and cultures.

Across a dynamic week of technical sessions, interactive presentations, executive plenaries, and specialized symposia, IAC 2026 offers an inspiring venue to exchange knowledge, challenge established paradigms, and form transformative partnerships.

We warmly welcome you to Antalya as we shape the future of space together.

Best regards,



Arif KARABEYOĞLU

IPC Co-Chair,
Faculty Member at KOÇ University in İstanbul,
Board Member, Turkish Space Agency (TUA),
Türkiye



Adam OKNIŃSKI

IPC Co-Chair,
Director, Space Technologies Center,
Łukasiewicz Research Network – Institute of Aviation (ILOT),
Poland

2 Organizer

2.1 The International Astronautical Federation (IAF)

Founded in 1951, the International Astronautical Federation (IAF) is the world's leading space advocacy body with more than 604 members in 82 countries, including all leading space agencies, industries, research institutions, universities, societies, associations, institutes and museums worldwide.

Following its motto “*Connecting @ll Space People*” and its vision of “*A space-faring world cooperating for the benefit of humanity*”, the Federation advances knowledge about space, supporting the development and application of space assets by promoting global cooperation.

As organizer of the annual International Astronautical Congress (IAC) – world's premier global space event – and other thematic events, the IAF actively encourages the development of space activities for peaceful purposes and supports the dissemination of scientific and technical information related to space.

International Astronautical Federation
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Gabriella ARRIGO

Director,
International Affairs Directorate,
Italian Space Agency (ASI),
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(AIAA),
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Bahrain Space Agency,
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Head of Innovation
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VP: RELATIONS WITH INTERNATIONAL ORGANIZATIONS

Yusuf KIRAÇ

Chairman of The Board and
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VP: SPACE AGENCY RELATIONS

Enrico PALERMO

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Australia



VP: TECHNICAL ACTIVITIES AND IAF GLOBAL NETWORKING FORUM

David SPENCER

Vice President for Publications,
American Astronautical Society
(AAS) Senior staff Member,
The Aerospace Corporation,
United States



VP: EMERGING SPACE ECOSYSTEMS

Gaspard TWAGIRAYEZE

Chief Executive Officer,
Rwanda Space Agency
(RSA),
Rwanda



IAF GENERAL COUNSEL

Sergio MARCHISIO

Full Professor of International
Law,
Sapienza University of Rome,
Italy



IAF HONORARY SECRETARY

Geir HOVMORK

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Norwegian Space Agency
(NOSA),
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Martin FEICHTINGER
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AAKA SPACE STUDIO CORP	Canada	ASELSAN	Türkiye
Access	Germany	Asgardia	Austria
ADA SPACE	China	Asia-Pacific Space Cooperation Organization (APSCO)	China
Adelaide University	Australia	Asociacion Civil Universidad de Ciencias y Humanidades	Peru
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Advanced Space	United States	Association for Astronautics and Space Technologies (UAST)	Croatia
AED Cluster Portugal	Portugal	Association of Space Explorers (ASE)	United States
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Agencia Espacial Mexicana (AEM)	Mexico	Astronautical Society of India	India
AGH University of Krakow	Poland	Astroscale	Japan
AGI	United States	AstroWorks Ventures LLC	United States
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Andart Global	United Arab Emirates	beSpace	Germany
Andøya Space Center	Norway	beyond gravity	Switzerland
Angelantoni Test Technologies Srl	Italy	BIOSEC SOLUTIONS LIMITED	Nigeria
Angkasa-X	Malaysia	Black Engine Aerospace	Germany
Angolan National Space Program Management Office (GGPEN)	Angola	Blue Origin	United States
ANU Institute for Space (InSpace)	Australia	Boryung Corporation	Republic of Korea
ANYWAVES	France	Brazilian Space Agency (AEB)	Brazil
ArianeGroup	France		
Arianespace	France		
Arizona State University	United States		
ArkEdge Space	Japan		

Bryce Space and Technology	United States	Czech Space Alliance	Czech Republic
Budapest University of Technology and Economics	Hungary	Dalian University of Technology (DUT)	China
C6 Launch Systems	Canada	Danish Aerospace Company A/S	Denmark
Canadensys Aerospace Corporation	Canada	Danish Astronautical Society	Denmark
Canadian Aeronautics & Space Institute (CASI)	Canada	Dassault Aviation	France
Canadian Space Agency (CSA)	Canada	Dcubed GmbH	Germany
Canadian Space Society	Canada	Deep Space Exploration Laboratory (Tiandu Laboratory)	China
Cangyu Space	China	Deimos Space	Spain
CAS Space	China	Delft University of Technology	The Netherlands
Center for Space Commerce and Finance	United States	Department of Electronic Communications – Cyprus Space Office	Cyprus
Center of Space Exploration, Ministry of Education (COSE)	China	Department of Space Studies, University of North Dakota	United States
Central American Association for Aeronautics and Space (ACAE)	Costa Rica	Dereum Labs	Mexico
Central Research Institute for Machine Building (JSC TSNIMASH)	Russian Federation	Designers in Space Community	United Kingdom
Centre for Mechanical and Aerospace Science and Technologies (C-MAST)	Portugal	Deutsche Gesellschaft für Luft-und Raumfahrt, Lilienthal-Oberth (DGLR)	Germany
Centre National de la Cartographie et de la Teledetection (CNCT)	Tunisia	Deutsches Zentrum für Luft-und Raumfahrt (DLR)	Germany
Centre National d'Etudes Spatiales (CNES)	France	Dhruva Space Private Limited	India
Centre Royal de Télédétection Spatiale (CRTS)	Morocco	DHV Technology	Spain
Centre Spatial de Liège (CSL)	Belgium	D-Orbit	Italy
Centro de Investigacion y Difusion Aeronautico Espacial (CIDA-E)	Uruguay	Dragonfly Aerospace	South Africa
Centro Interdisciplinario de Estudios Espaciales	Argentina	Dynetics	United States
CHASM	Switzerland	Ecole Polytechnique Fédérale de Lausanne (EPFL)	Switzerland
China Head Aerospace Technology	China	Ecosmic s.r.l.	Italy
China Strategic Technology Group Limited	China	Edge Aerospace	United States
Chinese Society of Astronautics (CSA)	China	Edrive Space Technology	China
CIRA Italian Aerospace Research Centre	Italy	Egyptian Space Agency	Egypt
Codimaths	India	ELITAL SPACE AND DEFENCE	Italy
Colegio Federado de Ingenieros y de Arquitectos de Costa Rica (CFIA)	Costa Rica	EllipSpace	China
Colombian Space Agency	Colombia	Embedded Instruments and Systems (EMXYS)	Spain
Colorado Center for Astrodynamics Research, University of Colorado	United States	Embry-Riddle Aeronautical University	United States
Comision Nacional de Actividades Espaciales (CONAE)	Argentina	EMPOSAT	China
Commission d'Astronautique de l'Academie Roumaine	Romania	EMROD	Germany
Community of Ariane Cities (CVA)	France	EnduroSat	Bulgaria
COMSPOC	United States	Engineers Australia	Australia
Council of European Aerospace Societies (CEAS)	Belgium	EngineRoom.io	Australia
Croatian Astronautical and Rocket Federation (HARS)	Croatia	EOIntelligence	Canada
CSIRO Space and Astronomy	Australia	EOS Data Analytics	United States
CubeSpace	South Africa	Epyphite Corp	Singapore
Curtin University	Australia	Equatorial Launch Australia	Australia
Cydonia Foundation	Colombia	Estonian Business Innovation Agency	Estonia
Cyprus Space Exploration Organisation (CSEO)	Cyprus	EUMETSAT	Germany
		EURISY	France
		EURO2MOON	Luxembourg
		EUROLAB Laboratory	Türkiye
		European Conference for Aero-Space Sciences (EUCASS)	Belgium
		European Organization for Nuclear Research (CERN)	Switzerland
		European Space Agency (ESA)	France

European Space Foundation	Poland	Harpy Aerospace	India
European Space Policy Institute (ESPI)	Austria	HAVELSAN	Türkiye
European Test Services (ETS)	The Netherlands	HE Space	Germany
European Union Agency for the Space Programme (EUSPA)	Czech Republic	Hebrew University of Jerusalem	Israel
Eurospace	France	Hellenic Space Centre	Greece
Eutelsat	France	Hermann-Oberth-Raumfahrt Museum	Germany
Everlight Space	China	High Technology Unit (UAT) Faculty of Engineering	Mexico
Exobotics Ltd	United Kingdom	Hong Kong Polytechnic University	China
Fachhochschule Wiener Neustadt	Austria	Hungarian Astronautical Society (MANT)	Hungary
Faculty of Electrical Engineering and Information Technology of Slovak University of Technology in Bratislava	Slovakia	IABG Industrieranlagen Betriebsgesellschaft	Germany
Federal Aviation Administration Office of Commercial Space Transportation (FAA/AST)	United States	Iceland Space Agency	Iceland
Felix & Paul Studios	Canada	ICEYE	Finland
Finnish Astronautical Society	Finland	Idea Space	Brazil
Firefly Aerospace	United States	IHI Aerospace	Japan
Flinders University	Australia	Indian National Space Promotion and Authorization Centre (IN-SPaCe)	India
Fondation pour la Recherche Stratégique	France	Indian Space Association (ISpA)	India
Fondazione E. Amaldi	Italy	Indian Space Research Organization (ISRO)	India
For all Moonkind	United States	Indian Space Research Organization (ISRO)	India
FOSSA Systems	Spain	Indian Technology Congress Association	India
Fraunhofer Alliance Space	Germany	Indonesian Space Agency Secretariat (INASA)	Indonesia
Fundacion para el Desarrollo de las Ciencias la Sociedad y el Estado (FUNDECISE)	Costa Rica	Infostellar	Japan
Future Space Leaders Foundation	United States	IngeniArs	Italy
FutureSpace Institute	China	INNOSPACE	Korea, Republic of
G.A.U.S.S.	Italy	Innovation Academy for Microsatellites, Chinese Academy of Sciences	China
Geo-Informatics and Space Technology Development Agency (GISTDA)	Thailand	Institut d'Estudis Espacials de Catalunya	Spain
Georgia Tech Space Research Institute	United States	Institut Français d'Histoire de l'Espace	France
Geospatial AI Sdn Bhd	Malaysia	Institut Polytechnique des Sciences Avancées (IPSA)	France
German Aerospace Industries Association (BDLI)	Germany	Institut Supérieur de l'Aéronautique et de l'Espace (ISAE)	France
Ghalam	Kazakhstan	Institute for Q-shu Pioneer of Space (iQPS)	Japan
GIFAS	France	Institute of Biomedical Problems (IBMP), Russian Academy of Sciences (RAS)	Russian Federation
Gilmour Space	Australia	Institute of Experimental and Applied Physics, Czech Technical University in Prague	Czech Republic
GK Launch Services	Russian Federation	Institute of Mechanics, Chinese Academy of Sciences	China
GKN Aerospace Engine Systems	Sweden	Institute of Space Systems, University of Stuttgart	Germany
GLOBAL - ENGINEERING - INTELLIGENCE CONSULTING S.A.S	Colombia	Instituto Nacional de Pesquisas Espaciais (INPE)	Brazil
GMV Aerospace & Defence	Spain	Instituto Nacional de Tecnica Aeroespacial (INTA)	Spain
Gokmen Space and Aviation Training Center (GUHEM)	Türkiye	Instituto Tecnológico de Costa Rica (TEC)	Costa Rica
GomSpace Aps	Denmark	Intella S.r.l.	Italy
Gran Sasso Science Institute	Italy	International Alliance of Aerospace Information Industry Ltd.	Singapore
Graz University of Technology (TU Graz)	Austria	International Association for the Advancement of Space Safety	The Netherlands
GTD	Spain	International Lunar Observatory Association	United States
GTL Co., Ltd.	Republic of Korea	International Peace Alliance	China
Gumush Aerospace & Defense	Türkiye	International Space Center - Space Park	Israel
Habitat Company GR	Mexico	Israel Ashkelon	
Harbin Institute of Technology	China		

International Space University (ISU)	France	Korea Electrotechnology Research Institute	Republic of Korea
Internationaler Förderkreis für Raumfahrt – Hermann Oberth – Wernher von Braun	Germany	Korea Testing Laboratory	Republic of Korea
Intersputnik International Organization of Space Communications	Russian Federation	Kyushu Institute of Technology	Japan
Interstellar Glory Aerospace Science and Technology Corporation	China	Laboratory for Space Research, The University of Hong Kong	Hong Kong, China
Invap	Argentina	LandSpace Technology Corporation	China
Involve	Italy	Lavochkin Science and Production Association	Russian Federation
Ionosphere institute	Kazakhstan	Law Offices of Sterns and Tennen	United States
Iranian Space Agency	Iran	Leanspace	France
iSaisei Corporation	Italy	Leonardo	Italy
Isar Aerospace SE	Germany	Libre Space Foundation	Greece
ispace	Japan	LIQUIFER Systems Group	Austria
Israel Aerospace Industries	Israel	Lithuanian Museum of Ethnocosmology	Lithuania
Israel Space Agency	Israel	Lithuanian Space Association (LSA)	Lithuania
Italian Space Agency (ASI)	Italy	Lockheed Martin Corporation	United States
Japan Aerospace Exploration Agency (JAXA)	Japan	Łukasiewicz Research Network – Institute of Aviation (ILOT)	Poland
Japan Manned Space Systems Corporation (JAMSS)	Japan	Lunar Policy Platform (LPP)	Estonia
Japan Society for Aeronautics and Space Sciences (JSASS)	Japan	Luxembourg Space Agency	Luxembourg
Japanese Rocket Society	Japan	Malaysia Space Industry Consortium (MASIC)	Malaysia
Joanneum Research	Austria	Malaysian Space Agency (MYSA)	Malaysia
JSC Glavkosmos	Russian Federation	Mars Planet	Italy
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JSC SRC Progress	Russian Federation	Maxar	United States
Karman Project	Germany	McGill Institute for Aerospace Engineering (MIAE)	Canada
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KBR	United States	MEDES – IMPS	France
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Korea Astronomy and Space Science Institute	Korea, Republic of	Moscow Aviation Institute (MAI)	Russian Federation
		MSP Philippines	Philippines
		MT Aerospace	Germany
		Mudd Law	United States
		Nanjing University of Aeronautics and Astronautics	China
		Nanoracks	United States
		Nara Space	Republic of Korea

National Aeronautics and Space Administration (NASA)	United States	Paraguayan Space Agency	Paraguay
National Aerospace Agency (NASA) of Azerbaijan Republic	Azerbaijan	Philippine Space Agency (PhilSA)	Philippines
National Astronomical Research Institute of Thailand	Thailand	PIESAT Information Technology Co.,Ltd.	China
National Autonomous University of Honduras	Honduras	PJSC "Elmiz"	Ukraine
National Institute of Information and Communications Technology (NICT)	Japan	Planet Labs Germany	Germany
National Oceanic and Atmospheric Administration (NOAA)	United States	Plan-S Satellite and Space Technologies	Türkiye
National Space Agency of Singapore (NSAS)	Singapore	Polish Academy of Sciences	Poland
National Space Centre	Ireland	Polish Space Agency (POLSA)	Poland
National Space Research and Development Agency (NASRDA)	Nigeria	Polish Space Industry Association	Poland
National Space Society	United States	Politecnico di Milano	Italy
National Space Society Colombia	Colombia	Politecnico di Torino	Italy
National University of Science and Technology	Pakistan	Portuguese Space Agency	Portugal
NEC Corporation	Japan	Poznan University of Technology	Poland
Netherlands Aerospace Centre (NLR)	The Netherlands	Prague Security Studies Institute	Czech Republic
Netherlands Space Office (NSO)	The Netherlands	Praxis Aerospace	Australia
Netherlands Space Society (NVR)	The Netherlands	PRETO BUSINESS Corp.	United States
NeuraSpace	Portugal	PricewaterhouseCoopers Advisory (PwC)	France
New Zealand Space Agency	New Zealand	Privateer Space	United States
NGC Aerospace	Canada	Proximai	United States
Nokia of America Corporation	United States	Purple Mountain Observatory (PMO)	China
Northrop Grumman Corporation	United States	Qosmosys	Singapore
Northwestern Polytechnical University	China	Quality Training Academy	Saudi Arabia
Norwegian Space Agency (NOSA)	Norway	Qwaltec	United States
Nova Systems	Australia	Rafael Advanced Defense Systems	Israel
Novaspace	France	Rakia Mission	Israel
Novespace	France	Ramirez de Arellano y Abogados, S.C. Law Firm	Mexico
Obuda University	Hungary	Redwire Space	United States
oculospace	Singapore	Remred	Hungary
Office National d'Etudes et de Recherches Aérospatiales (ONERA)	France	Rendezvous Robotics	United States
OffWorld	United States	ReOrbit	Finland
OHB Italia	Italy	Rocket Factory Augsburg (RFA)	Germany
OHB System AG - Munich	Germany	ROKETSAN Roket Sanayi ve Ticaret	Türkiye
OHB System AG-Bremen	Germany	Romanian Space Agency (ROSA)	Romania
Omspace Rocket and Exploration Pvt Ltd	India	ROSCOSMOS	Russian Federation
Open Cosmos	United Kingdom	Rovsing A/S	Denmark
Open Lunar Foundation	United States	RSAT Space	Canada
Orbit Fab	United Kingdom	RUDN University	Russian Federation
Orbital Express Launch Limited (Orbex)	United Kingdom	Russian Academy of Sciences	Russia
Orbital Space Technologies	Costa Rica	Rwanda Space Agency	Rwanda
OrbitArch	India	S.P. Korolev Rocket and Space Corporation Energia	Russian Federation
Orienspace Technology	China	Safe on Orbit	Brazil
Pacific West Data Pty Ltd - Trading as ACME SpaceTek	Australia	Safran Aircraft Engines	France
Pakistan Space and Upper Atmosphere Research Commission (SUPARCO)	Pakistan	SAHA Istanbul Defence & Aerospace Cluster	Türkiye
		Saint Petersburg State University of Aerospace Instrumentation	Russian Federation
		Samara National Research University (Samara University)	Russian Federation
		Sant'Anna School of Advanced Studies	Italy
		Sapienza University of Rome	Italy

SARS Technology and Innovation Private Limited	India	Space Foundation	United States
SARsatX	Saudi Arabia	Space Generation Advisory Council (SGAC)	Austria
Satcom Industry Association (SIA-India)	India	Space Industry Association of Australia	Australia
Sateliot	Spain	Space Latam	Paraguay
Satellite Research Center, Nanyang Technological University (NTU)	Singapore	Space Policy Institute, George Washington University	United States
Satellogic	Spain	Space Products and Innovation (SPIN)	Italy
Satlab	Denmark	Space Renaissance International (SRI)	Italy
Satrec Initiative	Korea, Republic of	Space Research Institute (IKI), Russian Academy of Sciences (RAS)	Russian Federation
	Saudi Arabia	Space Sustainability Rating	Switzerland
Saudi Space Agency (SSA)	Malta	Space Tech Expo - Smarter Shows	United Kingdom
Science Malta	United Kingdom	Space Trust	United Kingdom
Science Museum Group	Italy	SpaceBrainx	France
SDA Bocconi School of Management, Bocconi University		SpaceBuzz	The Netherlands
Secure World Foundation	United States	SpaceForest	Poland
SEMECCEL Cité de l'Espace	France	SpaceLand Africa	Mauritius
Serbian Office for Space Sciences, Research and Development (SERBSPACE)	Serbia	Spacely Chile	Chile
SES	Luxemburg	SpaceNav	United States
SETI Institute	United States	SpaceNed	The Netherlands
Shaanxi Engineering Laboratory for Microsatellites	China	SPACETIDE Foundation	Japan
Shaanxi XingYi Space Technologies	China	Spacety	China
Shamakhy Astrophysical Observatory	Azerbaijan	SpaceX	United States
Shanghai Anzhe Technology Co., Ltd	China	Spade	France
Shanghai Azimuth Data Technology	China	Spartan Space	France
Sharjah Academy for Astronomy, Space Sciences, and Technology (SAASST)	United Arab Emirates	STAR.VISION Aerospace Group Limited	China
Shenzhen MagicCubeSat Technology Co., Ltd.	China	Starbound Space Solutions	Australia
Shenzhen University	China	Stardust	Canada
Shoal Group	Australia	Starfire 7	United States
SIDERALIS Foundation	Ecuador	STARS International University	Uzbekistan
Sierra Space	United States	State Space Agency of Ukraine (SSAU)	Ukraine
Simera Sense	Belgium	Stichting Space Professionals Foundation (SSPF)	The Netherlands
Singapore Space and Technology Think Tank (SSTTT)	Singapore	Sultanate of Oman - National Centre for Space, Advanced Technology and Artificial Intelligence, Ministry of Transport, Communications and Information Technology	Oman
Sitael	Italy	Surrey Satellite Technology (SSTL)	United Kingdom
Slovak Investment and Trade Development Agency (SARIO) - Slovak Space Office	Slovakia	Swedish Society for Aeronautics and Astronautics	Sweden
SMARTCIRCUITS INNOVATION Private Limited	India	Swedish Space Corporation (SSC)	Sweden
SODERN	France	Swiss Space Office (SSO)	Switzerland
Solar MEMS Technologies S.L	Spain	Swissmem	Switzerland
Solar Space Technologies Pty Ltd	Australia	SwissSpace Association	Switzerland
South African National Space Agency (SANSA)	South Africa	Teaching Science and Technology (TSTI)	United States
South African Space Association (SASA)	South Africa	Technical University of Košice	Slovak Republic
Space Applications Services NV/SA	Belgium	Technical University of Munich	Germany
Space Arbitration Association	France	Technische Universität Dresden	Germany
Space Canada Corporation	Canada	Technische Universität Wien (TU Wien)	Austria
Space Center Houston	United States	Techno System Developments	Italy
Space Centre Australia	Australia	Technology and Engineering Center for Space Utilization, Chinese Academy of Sciences	China
Space Commercial Services Holdings	South Africa	Telespazio	Italy
Space Entrepreneurship Institute	Poland		
Space Flight Laboratory (SFL)	Canada		

77TH INTERNATIONAL ASTRONAUTICAL CONGRESS

5 – 9 OCTOBER, ANTALYA, TÜRKİYE

WELCOME
MESSAGE

ORGANIZER

HOST AND
CO-HOSTS

PARTNER
ORGANIZATIONS

ANTALYA

CONGRESS
PRACTICAL
INFORMATION

CONGRESS AT
A GLANCE

Telespazio VEGA UK	United Kingdom	University of Padua	Italy
Tensor Tech	Taiwan, China	University of Strathclyde	United Kingdom
Tesat-Spacecom	Germany	University of Tartu	Estonia
Thales Alenia Space France	France	University of Trento, Department of Physics,	Italy
Thales Alenia Space Italia	Italy	National PhD in Space Science and	
The Aerospace Corporation	United States	Technology	
The Andy Thomas Space Foundation	Australia	University of Vigo	Spain
The Astro Ben Podcast	United Kingdom	University Space Program, Universidad	Mexico
The Boeing Company	United States	Nacional Autonoma de Mexico	
The British Interplanetary Society	United Kingdom	University Wuerzburg	Germany
The Chinese Aeronautical and Astronautical	Taiwan, China	Uzbekspace Agency	Uzbekistan
Society located in Taipei		Vast	United States
The Exploration Company	Germany	Veganaut, Inc	United States
The Federal University of Technology, Akure	Nigeria	VENTURI SPACE	Monaco
(FUTA)		Viasat	United States
The Johns Hopkins University Applied Physics	United States	Victorian Space Science Education Centre	Australia
Laboratory		Vieira de Almeida & Associados	Portugal
The Korean Society for Aeronautical and	Korea, Republic	Vietnam National Space Center (VNSC)	Vietnam
Space Sciences	of	Virgin Galactic	United States
The MITRE Corporation	United States	Viterbi School of Engineering (USC)	United States
The National Space Science and Technology	United Arab	VITO nv	Belgium
Center (NSSTC)	Emirates	Von Karman Institute for Fluid Dynamics	Belgium
The Ohio State University College of	United States	Voyager Technologies	United States
Engineering		VZLU AEROSPACE, a.s.	Czech Republic
The Planetary Society	United States	WeMe Global	Austria
The Sergei Korolev Space Museum	Ukraine	Wenchang International Aerospace City	China
The University of Sydney	Australia	Administration	
ThrustMe	France	WeSpace Technologies Limited	Israel
TNO	The	Western Australian Space Science Education	Australia
	Netherlands	Centre	
Transpace Technologies Pvt Ltd	India	Wirtschaftsförderung Bremen (WFB)	Germany
Trapp Networks PR Social Media	Germany	Women in Aerospace Europe (WIA-E)	The
Tsinghua University	China		Netherlands
Turin Polytechnic University in Tashkent	Uzbekistan	World Space Week Association	United States
Turkish Space Agency (TUA)	Türkiye	Yinhe Hangtian (Beijing) Internet Technology	China
Turkish Technology Team Foundation	Türkiye	Company Limited (GalaxySpace)	
TURKSAT	Türkiye	Yuzhnoye State Design Office	Ukraine
TY-Space Technology (Beijing) Ltd.	China	ZARM Fab	Germany
U.S. Geological Survey	United States	Zenith Law Firm	China
UAE Space Agency	United Arab	Zhejiang E.O. Paton Welding Technology	China
	Emirates	Research Institute	
Ubinexus	China	Zhuhai Orbita Aerospace Science &	China
UK Space Agency	United Kingdom	Technology	
UNIO Enterprise GmbH	Germany		
United Launch Alliance	United States		
United States Accreditation	United States		
Universidad Nacional Tecnológica de Lima Sur	Peru		
Universitas Telkom	Indonesia		
Universiti Teknologi Mara (UITM)	Malaysia		
University Mediterranea of Reggio Calabria	Italy		
University of Alabama in Huntsville	United States		
University of Canterbury	New Zealand		
University of Naples "Federico II"	Italy		
University of New South Wales	Australia		

3 Host and Co-Host

3.1. Host: Turkish Space Agency (TUA)



Turkish Space Agency (TUA): is a state authority responsible for the preparation and the coordination of implementation of the strategic plans including National Space Program, governing the medium- and long-term goals on aeronautics and space technologies, basic principles and approaches, objectives and priorities, performance indicators as well as the methods to achieve these goals and the distribution of resources.

Turkish Space Agency (TUA) is the sole representative of the Republic of Türkiye globally, regarding all space related issues, as the face of Türkiye in space. Its mission is to be a leading and pioneering institution that carries out activities serving the best interests of our country and humanity in accordance with the requirements of the “New Space Age”.

On February 9, 2021, Türkiye introduced its National Space Program (NSP), presented by President Recep Tayyip Erdoğan. This initiative outlines the country's aspirations in space exploration through a structured plan that sets out achievable and forward-looking goals.

The National Space Program reflects Türkiye's growing interest and dedication to space-related efforts. It serves as a guiding framework that defines the nation's vision, strategic priorities, and project plans. By aligning with international developments and drawing on domestic capabilities, the program aims to coordinate efforts effectively and contribute meaningfully to the global space community. At its core, the program seeks to strengthen Türkiye's scientific and technological capabilities in the field of space. One of its main objectives is to develop indigenous space systems while supporting the national economy and advancing research and innovation. An important part of this vision includes building a skilled workforce, encouraging creativity, and creating opportunities for private sector involvement in the growing space industry.

<https://tua.gov.tr/en>

3.2. Co-Host: SAHA İstanbul Aerospace Cluster



SAHA İstanbul Aerospace Cluster is the largest industrial cluster in Türkiye and Europe, consisting of more than 1300 member companies, 30 universities, and 10 committees. It encompasses nearly all private companies and government agencies involved in aerospace in Türkiye, including the Turkish Space Agency (TUA).

Since its establishment, SAHA İstanbul has represented Türkiye internationally through collaborations and initiatives. It has been recognized as an authorized body of the International Aerospace Quality Group (IAQG) via the National Aerospace Industrial Committee (SAHA MİHENK), founded in 2017, which oversees the localization of AS 9100 series certification processes for the aviation industry. SAHA İstanbul is also a member of the European Aerospace Cluster Partnership (EACP), representing Türkiye as a “Bronze” certified member and is a member of the International Astronautical Federation (IAF). This year SAHA İstanbul has been awarded the prestigious UFI (Global Association of the Exhibition Industry) certification.

SAHA İstanbul plays a crucial role in advancing private companies' technological progress in civil aviation and space. In 2022, it established the National Space Industries Committee (SAHA MUEK) to encourage production in the aerospace sector and facilitate collaboration with main contractors and member universities. Additionally, it participated in the IAQG's “Space Forum” in 2023.

<https://www.sahaistanbul.org.tr/en>

4 Partner Organizations

4.1 The International Academy of Astronautics (IAA)

The International Academy of Astronautics (IAA) is an independent, non-governmental, and nonprofit organization dedicated to fostering the development of astronautics for peaceful purposes. Founded in Stockholm in 1960 by Theodore von Kármán. The Academy was established at the dawn of the space age as a global forum for scientific excellence and international cooperation in space activities to promote the development of astronautics for the benefit of all humanity and has been formally recognized by the United Nations since 1996.

For over six decades, the IAA has mobilized global collaboration to address urgent world challenges and foster inclusive dialogue. Serving as an honorary society for the world's foremost space experts, the Academy unites more than 1,250 members across 97 countries championing the sustainable advancement of space as a venture that transcends borders and professional affiliations.

The IAA's mission is to unite the world's space community to foster innovation, dialogue, and responsible use of outer space. Its core aims include: Driving the advancement of astronautics and space applications; Honoring individuals who have distinguished themselves in space science, technology, and related fields; Providing programs through which members may contribute; Championing international collaboration in the advancement of aerospace science to ensure it remains a shared venture for mankind.

As a driving force in the international space community, the IAA works closely with national space agencies, industry leaders, and academic institutions to shape space policy and forge new cooperation; organizes over 25 international conferences and symposia annually, including stand-alone, part of the IPSPACE and IAC, and several flagship "Academy Day" events; publishes Acta Astronautica premier multidisciplinary journal, which is ranked first in the world for space publications and recorded 2.2 million article downloads in 2025; produces one hundred influential "Cosmic Studies" on critical global challenges, a renowned series of multilingual dictionaries in 24 languages, and specialized book series; conducts joint events with numerous national academies worldwide to strengthen international scientific dialogue; connect fields ranging from engineering to economics and culture to ensure space exploration remains a tool for innovation and global understanding



International Academy of Astronautics (IAA)

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Miguel Bello-Mora (Spain)

Yang Hong (China)
Rene Laufer (Germany)

Efim Malitkov (Russian
Federation)
Julie Payette (Canada)

4.2 The International Institute of Space Law (IISL)

Founded in 1960, the International Institute of Space Law (IISL) is an independent non-governmental organization dedicated to fostering the peaceful exploration of outer space, promoting the rule of law in outer space, and advancing the continuing development of space law.

Membership in the Institute comprises individuals and institutions from more than forty countries. Members are elected on the basis of their contributions to the field of space law or related social sciences. Additionally, prospective membership is open to students and young professionals with a demonstrated interest in space law. Since 1992, the IISL has organized the annual Manfred Lachs Space Law Moot Court Competition. The competition is based on a hypothetical space law case and is authored by IISL members. Approximately sixty student teams from universities in Africa, the Asia Pacific, Europe, Latin America, and North America participate. The competition is an important part of the organization's outreach programme and is its principal mechanism for engaging future generations of space law experts. The regional champions compete in the World

Finals, which take place at the IAC every year and are judged by sitting Judges of the International Court of Justice. This unique feature makes the Manfred Lachs Moot Court one of the most prestigious moot court competitions in the world.

The IISL is an officially recognized permanent observer with the United Nations Committee on the Peaceful Uses of Outer Space (UN COPUOS), and attends its annual sessions, including sessions of the Committee's Scientific and Technical and Legal Subcommittees. In cooperation with the European Centre for Space Law (ECSL), the IISL organizes an annual Space Law Symposium for delegations to the UN COPUOS Legal Subcommittee. Every year during the International Astronautical Congress (IAC), the Institute holds its annual Colloquium on the Law of Outer Space and publishes an annual volume of IISL Proceedings containing papers and reports presented during the Colloquium. In addition, the Institute organizes a variety of conferences on space law throughout the year in locations all over the world.



International Institute of Space Law (IISL)

E: info@iislweb.org

W: <http://iislweb.space>

Facebook: <https://www.facebook.com/spacelaw>

X: https://twitter.com/iisl_space

Bluesky: [@iisl-space.bsky.social](https://bsky.app/profile/iisl-space.bsky.social)

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Jenni Tapio (Finland)

Antonino Salmeri (Italy)

Fabio Tronchetti (Italy/China)

Helen Tung (Singapore)

Guoyu Wang (China)

Yun Zhao (China)

4.3 The Space Generation Advisory Council (SGAC)

The Space Generation Advisory Council (SGAC), in support of the United Nations Programme on Space Applications, was established following a recommendation from the Vienna Declaration during UNISPACE III in 1999. Its purpose was to create a platform for students and young professionals to contribute to the peaceful uses of outer space, empowering the next generation through access, inclusion, and active engagement with the global space community.

Since its founding, SGAC has remained dedicated to this mission, serving as a bridge between young people and the broader space sector. Thanks to the continued commitment of our members, volunteers, staff, partners, and sponsors, SGAC has grown into a truly global organisation. As of 2025, we are proud to represent over 38,000 members from more than 165 countries, reflecting our core values of diversity, accessibility, and international collaboration.

In 2025 alone, SGAC successfully organised three global events, twelve regional and local workshops, and a wide range of online initiatives including webinars, training sessions, and collaborative research projects. With the generous support of our partners, we awarded over 200 scholarships, totalling more than \$260,000, to enable participation in key space events worldwide. These efforts have been crucial in elevating the voices of students and young professionals and ensuring that space remains open and equitable for future generations.

Since 2026, SGAC has partnered with the American Institute of Aeronautics and Astronautics (AIAA) to co-organise SGx as part of the ASCEND conference in Washington, D.C. Our inaugural collaboration this year was a great success, bringing together the global space community through an expanded programme and new partnership opportunities. One of the highlights was an exclusive private screening hosted in collaboration with National Geographic, which provided a unique networking and outreach experience for participants. We are excited to continue building on this strong partnership in the years ahead.

Further information regarding SGAC can be found at www.spacegeneration.org



Space Generation Advisory Council

SGAC European Space Policy Institute
Schwarzenbergplatz 6
A-1030 Vienna, Austria

E: info@spacegeneration.org

W: www.spacegeneration.org

Instagram: @spacegeneration

X: @SGAC

SGAC Board of Directors:

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OPERATIONS OFFICER

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Slovakia



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Paulina VALLE
Mexico

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David Kasibante, *Regional Coordinator Africa*

Byung Joon Ahn, *Regional Coordinator Asia-Pacific*

Yumna Majeed, *Regional Coordinator Asia-Pacific*

Alice Pais de Castro, *Regional Coordinator Europe*

Niklas Wendel, *Regional Coordinator Europe*

Aisha Albalushi, *Regional Coordinator Middle East*

Saeed Jafari, *Regional Coordinator Middle East*

Itzel N. Cortés Rocillo, *Regional Coordinator North, Central America and the Caribbean*

Cyrine Ben Dhaou, *Regional Coordinator North, Central America and the Caribbean*

Julia Alvarez Vallero, *Regional Coordinator South America*

Erik Busnello Imbuzeiro, *Regional Coordinator South America*

5 Antalya & Belek

Located on Türkiye's Mediterranean coast, Antalya offers a unique combination of thousands of years of history, rich cultural heritage, remarkable ancient cities, natural beauty and an exceptional coastline.

Belek, where the IAC 2026 venue is located, is one of Antalya's major tourism destinations and is home to a wide range of hotels and resorts. NEST Convention Center is located approximately 32 km from Antalya Airport and 45 km from Antalya city centre.

GETTING AROUND ANTALYA

The **Antalya Metropolitan Municipality** will provide **complimentary transportation** for participants staying in the Antalya city center who wish to travel to the congress venue.

Participants may travel from the city center to the **Expo** site using the Antalya tram line. From the Expo bus station, dedicated shuttle buses will operate to **NEST Congress Center** in Belek in the morning, with return services from Belek to the Expo site in the evening. This service will be available **daily from October 5 to 9**.

The morning shuttle buses will depart from the **Expo bus terminal at 07:45** and travel to the NEST Congress Center. Return buses will depart from the **NEST Congress Center at 18:30** and travel back to the Expo site.

Transportation between Antalya city center and the Expo site by tram, as well as the **shuttle service between the Expo site and Belek, will be provided** free of charge for all registered participants.

To use these services, participants simply need to present their **IAC 2026 badge or proof of digital registration** when boarding. Shuttle buses operating between the Expo site and Belek will be clearly identified with "IAC 2026" displayed on their destination signs.

For further information on transportation and practical information, please visit:

IAC 2026 – Travelling to Antalya - <https://www.iac2026.org/travelling-to-antalya>

IAC 2026 – Practical Info - <https://www.iac2026.org/practical-info>

THINGS TO DO IN ANTALYA

Located in the heart of the Mediterranean, Antalya offers visitors a diverse experience combining thousands of years of history, rich cultural heritage, impressive ancient cities, natural beauty and a spectacular coastline.

Kaleiçi, Antalya's historic old town, is one of the city's highlights, with its narrow streets, traditional architecture, historic landmarks and marina offering a glimpse into the city's past and Mediterranean character. Beyond the city centre, the ancient city of Perge, one of the major centres of the Roman period, and Aspendos, renowned for its exceptionally preserved ancient theatre, provide an opportunity to discover the region's remarkable heritage.

Antalya is equally renowned for its natural beauty. The Düden Waterfalls, Mediterranean coastline, beaches and surrounding landscapes offer delegates many opportunities to experience another side of Antalya beyond the Congress programme.

From the historic streets of Kaleiçi and the impressive remains of Perge and Aspendos to the Düden Waterfalls and the Mediterranean coast, Antalya offers much to discover beyond the Congress experience.

For further information on Antalya's attractions, cultural heritage and places to visit, please visit:
<https://www.iac2026.org/antalya>

IAC 2026 ANTALYA
CITY MAP

5.1 General Information A – Z

We are pleased to welcome you to the 77th International Astronautical Congress! Here you will find some important information about the IAC 2026.

ACCESS TO NEST

NEST Convention Center is located in Belek, approximately 32 km from Antalya Airport.

Delegates arriving at Antalya Airport may reach Belek and NEST by taxi or use the airport transfer services arranged by the Congress Secretariat. Delegates wishing to use the Congress airport transfer service may arrange their transfer through the IAC 2026 online registration system.

Many hotels in the surrounding Belek area are also within walking distance of NEST.

For further information:

<https://www.iac2026.org/venue>

<https://www.iac2026.org/travelling-to-antalya>

ACCOMMODATION

IAC 2026 delegates can choose from a wide range of accommodation options in Belek, including numerous hotels and resorts located close to NEST Convention Center. Many hotels in the surrounding area are within walking distance of the Congress venue.

For further information on accommodation options and official Congress hotels, please visit:

<https://www.iac2026.org/accommodation>

BANKING & CURRENCY

The official currency of Türkiye is the **Turkish Lira (TRY)**. Major credit and debit cards are widely accepted at hotels, restaurants, shops and other establishments throughout Antalya and Belek. ATMs are widely available, including in tourist areas and around major hotels. Currency exchange services are also available at Antalya Airport and at various locations throughout the city.

CLOAKROOM

A cloakroom area will be located at the main registration area. Assistance regarding the cloakroom can be obtained from the staff at the registration desk.

CONGRESS APP – BE CONNECTED!

iOS



Android



CONGRESS BAG

Congress Bags will be available for collection from designated desks located in the Registration Area. Delegates may collect their Congress Bags from the first day of the Congress during Registration Area opening hours.

Saturday 3 October	: 13:00–18:00
Sunday 4 October	: 08:00–18:00
Monday 5 October	: 07:00–18:00
Tuesday 6 October – Thursday 7 October	: 08:00–17:00
Friday 9 October	: 08:00–13:00

EXHIBITION AREA

The Exhibition Area, located at the Exhibition Hall 1 (A–B–C) and Exhibition Hall 2, will be open from 5 October to 9 October. The working hours during this period will be as follows:

Monday 5 October	: 11:45 – 18:00
Tuesday 6 October	: 09:00 – 18:00
Wednesday 7 October	: 09:00 – 18:00
Thursday 8 October	: 09:00 – 18:00
Friday 9 October	: 09:00 – 16:30

IAF SECRETARIAT: LOCATION

The IAF Secretariat is located on the Ground Floor of the NEST Convention Center.

IAF MEMBERS LOUNGE

The IAF Members Lounge is located in Cafeteria A–B–C Foyer (Right) on the First Floor of the NEST Convention Center

INFORMATION POINT

The Registration Area will also serve as the main information point for delegates. Congress staff will be available to provide information, assistance and directions throughout the Congress.

Saturday 3 October	: 13:00–18:00
Sunday 4 October	: 08:00–18:00
Monday 5 October	: 07:00–18:00
Tuesday 6 October – Thursday 7 October	: 08:00–17:00
Friday 9 October	: 08:00–13:00

INTERACTIVE PRESENTATION AREA

The Interactive Presentations will be held throughout the week in the D4/E4/E8/D–E Foyer on the Ground Floor of the NEST Convention Center.

LANGUAGE

The official language of the Congress is English. Simultaneous translation will not be provided.

MEDICAL ASSISTANCE

On-site medical assistance will be available during the Congress. Further information regarding the location of the medical assistance point and how to request assistance will be provided once arrangements have been finalized.

MOBILE PHONES

Delegates are kindly requested to set their mobile phones on silent mode in the Rooms where scientific sessions are being held.

NAME BADGE

A badge is required for admittance to all official Congress sessions and events, as well as the Exhibition. Each participant is asked to present the badge to gain access to the Congress. The badge must be clearly displayed.

POWER PLUGS & SOCKETS

The socket type is standard European two-pin. The standard voltage is 220 volt at frequency of 50 Hz.

PRAYER ROOM

Prayer rooms are located in the corridor behind Exhibition Hall A. Easy access is available via the door situated between the stands lining the wall of the German Pavilion.

PUBLIC DAY

The IAC 2026 Public Day will take place on Friday 9 October in the Public Day Area located in the NEST Football Pitch.

SOCIAL MEDIA

Stay up to date with latest developments at the IAC!

IAC 2026 Instagram: <https://www.instagram.com/iac2026antalya/>

IAC 2026 LinkedIn: <https://www.linkedin.com/company/iac2026antalya/>

IAC 2026 X: <https://x.com/IAC2026Antalya>

IAC 2026 Facebook: <https://www.facebook.com/IAC2026Antalya>

IAF Social Media

Instagram: <https://www.instagram.com/iafastro/>

LinkedIn: [linkedin.com/company/international-astronautical-federation](https://www.linkedin.com/company/international-astronautical-federation)

X: <https://x.com/iafastro>

Facebook <https://www.facebook.com/iafastro/>

TikTok: <https://www.tiktok.com/@iafastro.space>

SPEAKERS PREPARATION ROOM

The Speakers Preparation Room is located at Office 4, Ground Floor, NEST Congress and Exhibition Centre.

TIME ZONE

The congress will follow the time zone of GMT +2 hours.

REGISTRATION

Saturday 3 October from 13:00 – 18:00;

Sunday 4 October from 08:00 – 18:00;

Monday 5 October from 07:00 – 18:00;

Tuesday 6 October through Thursday 7 October from 08:00 – 17:00;

Friday 9 October from 08:00 – 13:00

WI-FI & INTERNET

Complimentary Wi-Fi will be available throughout the Congress venue via the dedicated “IAC 2026” network. Delegates will be able to connect to the network upon arrival at the venue.



6 Congress Practical Information

6.1 Congress Venue Floor Plans



IAC 2026 FLOOR PLANS

NEST PLUS BUILDING

FIRST FLOOR

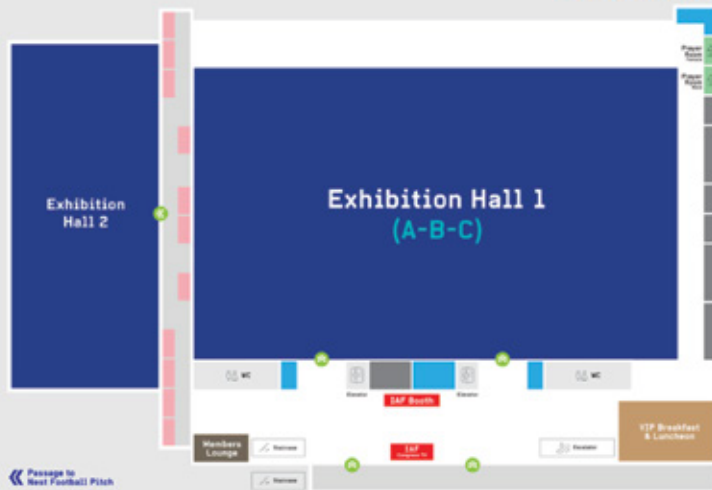


GROUND FLOOR



NEST CONVENTION CENTER

FIRST FLOOR



GROUND FLOOR



- NEST Football Pitch
- Exhibition Area
- Plenary Programme
- Gloria Sports Hall
- Technical Sessions
- Special Sessions
- IP Sessions
- B2B Area
- Bilateral Rooms
- Meeting Rooms

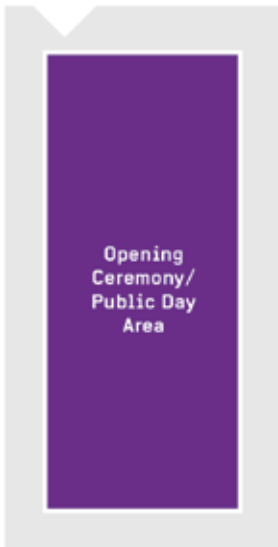
- Offices
- Speaker Prep. Room
- Committee Meeting
- VIP Luncheon Area
- Members Lounge
- Press Center
- Press Conf. Room
- Service Area / Offices
- Future Space Area
- Prayer Room

IAC 2026 FLOOR PLANS

FUTURE SPACE AREA

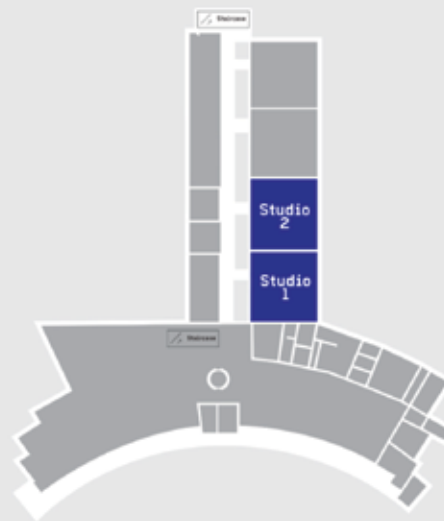


NEST FOOTBALL PITCH



GLORIA SPORTS ARENA

FIRST FLOOR



GROUND FLOOR



- NEST Football Pitch
- Exhibition Area
- Plenary Programme
- Gloria Sports Hall
- Technical Sessions
- Special Sessions
- IP Sessions
- B2B Area
- Bilateral Rooms
- Meeting Rooms

- Offices
- Speaker Prep. Room
- Committee Meeting
- VIP Luncheon Area
- Members Lounge
- Press Center

- Press Conf. Room
- Service Area / Offices
- Future Space Area
- Prayer Room

6.2 Registration

Registration hours:

Saturday 3 October from 13:00 – 18:00;
Sunday 4 October from 08:00 – 18:00;
Monday 5 October from 07:00 – 18:00;
Tuesday 6 October through Thursday 7 October from 08:00 – 17:00;
Friday 9 October from 08:00 – 13:00

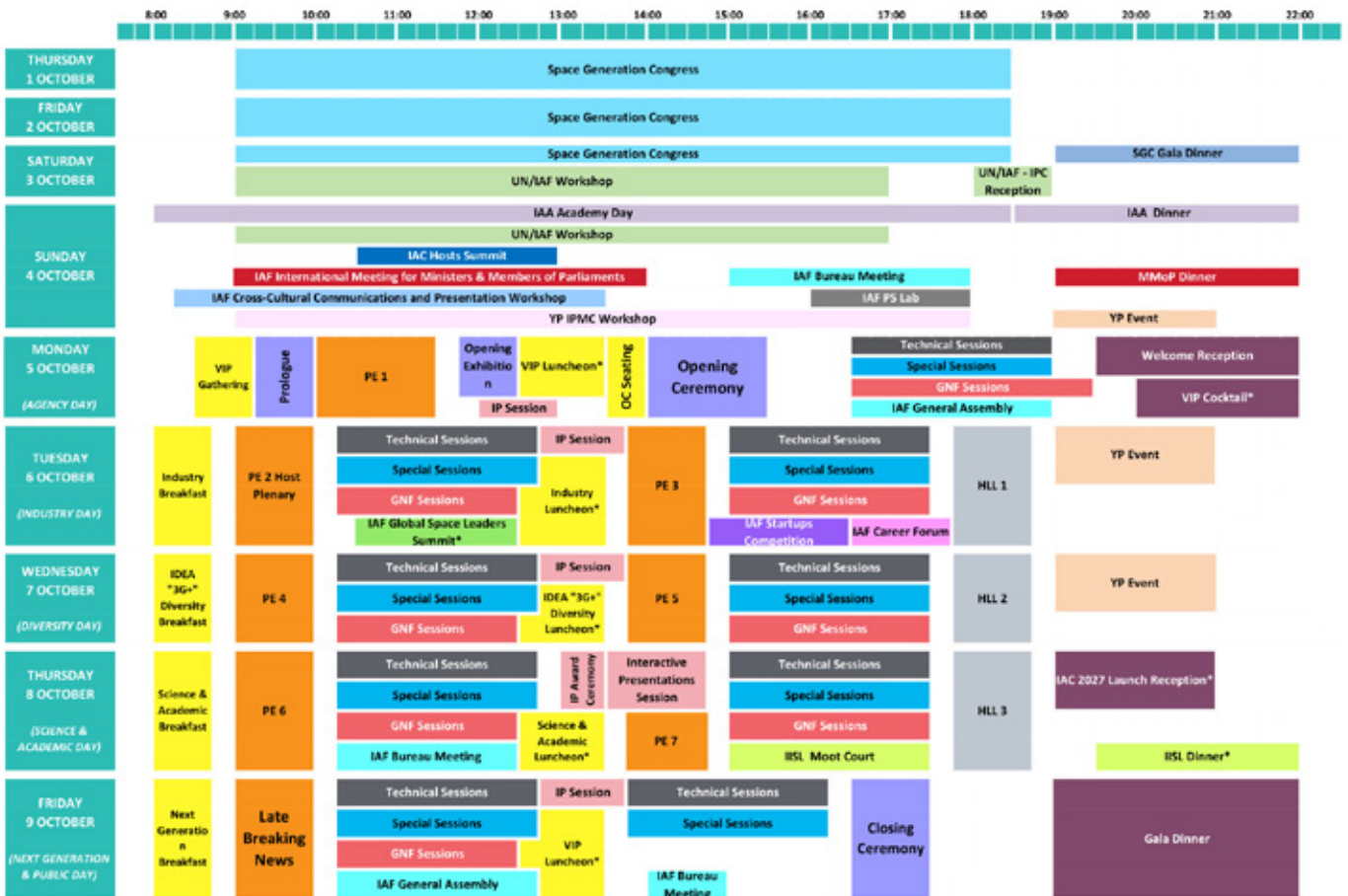
Registration fees:

– Late registration from 16th September 2026.

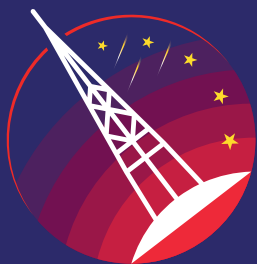
REGISTRATION CATEGORY	EARLY-BIRD (BEFORE 10 JULY 2026)	REGULAR (BEFORE 15 SEP 2026)	LATE (AFTER 15 SEP 2026)
MEMBER DELEGATES EMPLOYEES OR ELECTED OFFICERS OF AN IAF MEMBER ORGANIZATION OR CURRENT MEMBERS OF THE IAA AND IISL	1.080 €	1.320 €	1.540 €
NON-MEMBER DELEGATES	1.590 €	1.830 €	1.950 €
RETIRED PERSONS (NO LONGER EMPLOYED AND FULL-TIME RETIRED)	630 €	720 €	810 €
YOUNG PROFESSIONALS (NO OLDER THAN 34 YEARS AND 364 DAYS OF AGE ON THE DAY OF THE START OF THE CONGRESS)	480 €	590 €	720 €
FULL-TIME STUDENTS NO OLDER THAN 34 YEARS AND 364 DAYS OF AGE ON THE DAY OF THE START OF THE CONGRESS AND MUST PRESENT A VALID STUDENT ID	230 €	275 €	340 €
PRIMARY AND SECONDARY LEVEL TEACHERS	230 €	275 €	340 €
ACCOMPANYING PERSONS	130 €	140 €	190 €
ACCREDITED PRESS	0 €	0 €	0 €

7 Congress At A Glance

Covering all space sectors and topics, IAC 2026 offers everyone the latest space information and developments in academia and industry, networking opportunities, meaningful connections, and potential partnerships.



Please Note: *By invitation only; Pre-Congress events as well as the IISL Moot Court are dedicated to the respective participants



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INTERNATIONAL
ASTRONAUTICAL
FEDERATION

Hosted by:



**IAC 2027
POZNAN
POLAND**

78TH INTERNATIONAL ASTRONAUTICAL CONGRESS



**One Space.
Shared Future.**

SAVE THE DATE!

27 September – 1 October 2027

IAC2027.COM

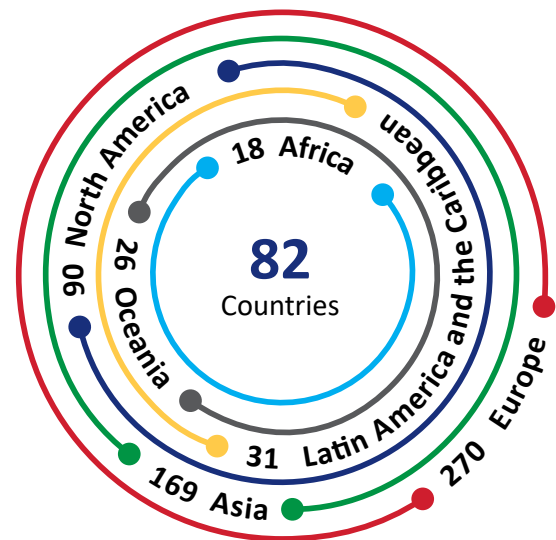
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Join the IAF, the World's Leading and Most Diverse Space Advocacy Body



Become an IAF Member

- ✓ Apply on <https://www.iaf-membership.org/>
- ✓ Participate in the IAF Committees in charge of defining the Technical Programme
- ✓ Propose to host a Plenary Event during the IAC
- ✓ Propose a Global Networking Forum (GNF) Event to showcase your organization's latest achievements or to discuss the most interesting topics about Space
- ✓ Participate and vote in the General Assembly and nominate IAF Officers
- ✓ Host one of our events!

Contact: membership@iafastro.org

JOIN US

1 

Connect to the [IAF Membership Platform](#) through the [IAF Website](#)

2 

Complete the Application Form and attach the requested documents.

3 

Remember to include the Logo of your organization and a short description.

4 

We will review your application and ask in case of missing information.

5 

Once reviewed, your application will be recommended by the IAF General Counsel.

6 

Final approval by the General Assembly during the IAC.

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HOST:



Turkish
Space Agency

Turkish Space Agency (TUA)

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Email: tua@tua.gov.tr

www.tua.gov.tr/en

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