

IAF AWARDS

	Honours and Awards Committee (HAC)				Space Education and Outreach Committee (SEOC)			IAF Bureau	Next Generation Coordination Group (NGCG)		Steering Group IP Award Committee
	IAF World Space Award	Allan D. Emil Memorial Award	IAF Hall of Fame	IAF Distinguished Service Award	Frank J. Malina Astronautics Medal	Luigi G. Napolitano Award	IAF Student Competition	IAF Excellence in 3G Diversity Award	Young Space Leaders Recognition Programme	Emerging Space Leaders Grant Programme	Interactive Presentation Award
Criteria	A contribution in space science, space technology, space medicine, space law, or space management of exceptional impact to the world's progress in space.	Outstanding contribution or contributions in space science, space technology, space medicine or space law which involved the participation of more than one nation and/or which furthered the possibility of greater international cooperation in astronautics.	Outstanding contribution to the advancement of astronautics in a specific field (science, technology, management, applications ...) within the framework of the IAF activities or lifetime achievements.	Reward active volunteers for their contributions to the progress of astronautics and the Federation.	An educator that has taken the fullest advantage of the resources available to him/her to promote of the study of astronautics and related space sciences.	Significant contribution to the advancement of the aerospace science. Paper selected for the next International Astronautical Congress on this contribution.	All students presenting papers in the sessions E2.1 and E2.2 will compete in the student competition; students presenting in session E2.3 compete for the Hans von Muldau Team Award.	Intended to recognize IAF member organisations (industry, government, academia) worldwide for outstanding contributions to the fostering of "3G" (Geography, Generation, Gender) Diversity within the space sector. It is an annual award presented at the IAC, but is given only when nominations of exceptional merit are received.	Candidates have to be between the age of 21 and 35 and be: - Contributing to astronautics through their academic and/or professional activities, - Reaching out to other young people and to their community to share knowledge and experience, - Engaging colleagues in the international space community, - Contributing to the work of IAF committees and/or volunteering in support of other Federation activities	Open to individuals who fulfil the following mandatory criteria: 21 to 35 years old on 1 January 2017 Students currently attending a recognized university or Young Professionals currently employed in a space-related field	At every IAC the best interactive presentations receive an award. A dedicated jury choose one winner for each of the five categories: A. Science and Exploration B. Applications and Operations C. Technology D. Infrastructure E. Space and Society
Sub-Committee	None	None	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Sub-Committee Chair	None	None	Pierre Bescond (HAC Chairman)	Maria Antonietta Perino (IAF DSA Subcommittee Chair)	J.R. Edwards (SEOC Vice-Chair)	J.R. Edwards (SEOC Vice-Chair)	Marco Schmidt (SEOC Vice-Chair)	Mary Smith (IAF VP for Global Membership Development and Diversity Initiatives)	Lyn Wigbels	Lyn Wigbels	Christophe Bonnal
Call for Nominations opening	First week of November	First week of November	First week of December	First week of June	First week of December	First week of December	Mid-November	First week of December	First week of December	First week of December	Mid-November
Call for Nominations closing	Mid-January	Mid-January	Mid-February	Last week of August	Mid-February	Mid-February	End of February	Mid-February	Mid-February	Mid-February	End of February
Award Delivery Event	IAC - Opening Ceremony	IAC - Closing Ceremony	IAC - Closing Ceremony	IAF Spring Meetings	IAC - Closing Ceremony	IAC - Closing Ceremony	IAC - Closing Ceremony	IAC - IDEA Diversity Luncheon	IAC - Closing Ceremony	IAC - Closing Ceremony	IAC - Interactive Presentation Award Ceremony
Nomination Package	<ul style="list-style-type: none"> → A short citation of the exceptional merits (5 lines maximum) → A justification specifying the impact of the merits to the progress of space activities on a global scale (no more than 2 pages) → A biography of the nominee including, i.e. the nominee's profile, career achievements and history, education, list of publications, etc. 	<ul style="list-style-type: none"> → A biography of the nominee including, i.e., the person's profile, career achievements and history, education, list of publications, etc. → At least 3 letters of support clearly addressing both the international and technical contributions of the nominee. At least one of this letters should be issued by an international referee or partner. 	<ul style="list-style-type: none"> → A citation of the merits honoured (one sentence) → A biography of the nominee, including the person's profile, career achievements and history, education, list of publications, etc. → At least 2 letters of support by notable personalities, addressing the significant contributions of the nominee to the advancement of astronautics. 	<ul style="list-style-type: none"> → A citation of the contribution to the IAF (one sentence) → A summary description of the nominee's role in support of the IAF activities; → A letter of support from the nominee's committee chairman or line manager. 	<ul style="list-style-type: none"> → 1 nomination letter; → The candidate's credentials, including educational background, work history, awards and honours, and published works; → At least 3 letters of recommendation, two professional and one personal; letters from students are encouraged; → The nomination package should be forwarded under cover of a letter from an IAF member organisation, signed by the responsible official of that organisation, and listing the point of contact for any questions. 	<ul style="list-style-type: none"> → Full text of the paper to be presented at the IAC. → Curriculum vitae. → The applicant contribution should be clearly identified if the paper is co-authored as the paper must represent the applicant's work and not just part of a group effort. 	<ul style="list-style-type: none"> → All students presenting papers in the sessions E2.1 and E2.2 will compete in the student competition; students presenting in session E2.3 compete for the Hans von Muldau Team Award. The guidelines for the student competition will be distributed from the session chairs to the authors after abstract acceptance. 	<ul style="list-style-type: none"> → A citation of the contribution to "3G" Diversity (one sentence); → A summary description of the organisation's outstanding contribution in the respective (at least 2) diversity aspects (geography, generation and gender); eventual contributions to additional aspects of diversity shall also be mentioned and will be considered 	<ul style="list-style-type: none"> → A nomination letter from an IAF member organisation, an IAF Technical Committee or an IAF Administrative Committee summarising the nominee's qualifications and specify how the nominee meets the criteria (template to download on IAF website) → Two letters of recommendation addressing the contributions and engagement of the nominee. 	<p>Apply on: http://www.iaf-grant-programme.org.</p>	<p>At every IAC the best interactive presentations receive an award. A dedicated jury choose one winner for each of the five categories: A. Science and Exploration B. Applications and Operations C. Technology D. Infrastructure E. Space and Society</p>