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Hosted by:



ICAO Global Implementation Support Symposium 2024

30 April - 2 May, 2024 | Punta Cana, Dominican Republic





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Reasons to attend GISS

- ✓ Flagship ICAO Event (coming to the Americas Region)
- ✓ Balanced Programme
- ✓ Ministerial Roundtable
- ✓ Bilateral Meetings with ICAO
- ✓ Projected 1000+ high-level attendees
- ✓ Networking Opportunities





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GISS 2023 RESULTS

- 1,100 Attendees from 94 Member States
- 14 Ministers in attendance
- 12 Agreements signed with States
- 63 Bilateral Meetings with ICAO
- 35 Sponsors & Exhibitors
- 23 Recognition Awards to ICAO TRAINAIR PLUS Members and Partners
 - 11 Membership Plaques
 - 12 Awards



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ICAO Global Implementation Support Symposium 2024



GISS 2024 Location & Dates:

Barceló Bávaro Convention Center, Punta Cana, from 30 April to 2 May 2024

Theme : *Optimizing Aviation Capacity: Strategies for Implementation Success*

Description: The third edition of the symposium will delve into strategies and practices aimed at enhancing capacity.

- Discussions will focus on pivotal implementation support activities, ranging from the development of modernized airport infrastructures capable of accommodating higher passenger traffic while maintaining stringent safety and sustainability standards, to optimizing air traffic management systems for efficient operation, to nurturing a skilled and adaptable workforce capable of mastering evolving technologies and operational intricacies.
- Additionally, panel sessions on training will explore the significance of continuous learning and talent retention in driving effective capacity projects.
- Collaborative resource mobilization approaches will also be highlighted to ensure long-term viability.



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Pre-conference Global Aviation Training (GAT) Meeting (For TRAINAIR PLUS Programme Members & Partners)

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AM	DAY 0 (29 April)
	TRAINAIR PLUS Steering Committee (9h00 - 10h00)
	Networking/Coffee Break (10h00 - 10h30)
	TRAINAIR PLUS Steering Committee (cont'd.) (10h30 - 12h00)
PM	Lunch Break (12h00 - 13h30)
	TRAINAIR PLUS Steering Committee (cont'd.) (13h30 - 15h00)
	Networking/Coffee Break (15h00 – 15h30)
	TRAINAIR PLUS Steering Committee (cont'd.) (15h30 - 17h00)
	TRAINAIR PLUS Membership Plaque Recognition (17h15 – 17h45)
	GISS On-site Registration (TBC) (15h00 – 18h00)





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Panel Format

- ✓ high-level speakers from Regulatory Body, Airport, Private Sector and Airline
- ✓ Interactive Moderator/Speaker panel discussion (no presentation, 10 min. Q&As)
- ✓ 60 to 75 mins. max
- ✓ Geographical representation, gender diversity and inclusivity in all panels

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For GAT: Panel Suggestions

Measuring Impacts of Emerging Technologies in Aviation Training

This panel session will explore the implications faced by training organizations to integrate artificial intelligence (AI) in their courses. Panelists will discuss the role of AI in aviation training, uncovering its potential to modernize the personalized learning experiences, and offer solutions to adapt to next-gen learning technologies. This session will also highlight the opportunities that AI presents, from enhancing training efficiency to creating adaptive learning environments.

Need to propose high-level speakers from Regulatory Body, Airport, Private Sector and Airline



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For GAT: Panel Suggestions

Creating a Mobile and Agile Aviation Workforce

The panel will bring together industry and academic experts to explore the evolving demands of the aviation sector, its workforce needs, and the strategies necessary to meet these challenges head-on.

Discover the latest trends, technological advancements, and innovative approaches in aviation training that are reshaping the way pilots, technicians, air traffic controllers, and other aviation professionals are prepared for their careers. Gain valuable insights into the skills, knowledge, and adaptability required in a rapidly changing industry, and how training programs are evolving to meet these demands.

This panel will provide a platform for engaging discussions, real-world case studies, and forward-thinking solutions for addressing the industry's workforce needs. Whether you are a seasoned aviation professional, an aspiring aviation enthusiast, or an educator in the field, this event is your opportunity to stay on the cutting edge of aviation training and help pave the way for a brighter and more skilled future in the skies.

Need to propose high-level speakers from Regulatory Body, Airport, Private Sector and Airline

Summary of Discussions GISS 2023: Panel 6

The Future of Civil Aviation Training in a Digital World

1. Advantages in terms of product development, accessibility, efficiency, and interactive training options, make digitalization the future of aviation training.
2. Despite its many advantages, digitalization presents challenges that must be addressed. These include the need for improved infrastructure, tools, customization, security, and the building platforms that promote interactive engagement.
3. The talent drain created by the pandemic has driven the need for increased training capacity across the aviation industry. Digitalization will be critical in addressing that need, but it will require investment by the community.

Summary of Discussions GISS 2023: Panel 7

Building a Bridge between Academia and Industry to Address the Labour Shortage

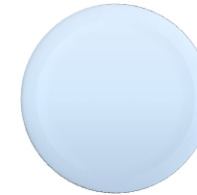


Attracting the next generation of aviation professionals will require the leveraging technologies in educational programmes.

This is critical in addressing industry labor shortages.



Data analysis will be necessary to improve programmes for the development of a skilled workforce.



Meaningful programmes will require collaboration between government, universities and different vocational institutions, to better prepare aviation professionals to face tomorrow's challenges.



Thank You