

EIWAC2017 (Nov. 14-16th)

November 14th: DAY 1 Schedule

Time	Event	Details
9:15		Registration open
10:15	Academic Lecture/tutorial	"Airspace Design Optimization: Structure → Capacity" Speaker: Prof. Daniel Delahaye, ENAC
11:15 - 13:00		Lunch Break
13:00	Opening Remarks	Mr. Shigeru Ozeki, Managing Director for Research Affairs, ENRI (Secretary General, EIWAC2017 Organizing Committee)
13:05	Welcome Address	Prof. Hiroyuki Yamato, President, MPAT.
13:15	Keynote Speech, ICAO	"Global Plans and Importance of Global Interoperability" Speaker: Mr. Stephen P. Creamer, Director, Air Navigation Bureau, ICAO
14:15	Keynote Speech, SESAR	"Towards a Digital Aviation Infrastructure" Speaker: Mr. Florian Guillermet, Executive Director, SESAR JU
15:15 - 15:30		Coffee Break
15:30	Keynote Speech, FAA	"Aviation: A Global Digital Journey." Speaker: Ms. Pamela Whitley, Assistant Administrator for NextGen, FAA
16:30	Keynote Speech, JCAB	"CARATS Long- term Vision for Air Traffic Systems - The Challenge for realization of Future technology -" Speaker: Mr. Yasuhiro Iijima, Director General, Air Navigation Services Department, JCAB
17:00	Keynote Speech, ENRI	"Perspective on the role of R&D toward the future sky" Speaker: Mr. Masahiro Kudo, Director General, ENRI
17:30	Closing Remarks for Keynote Sessions	Mr. Shigeru Ozeki, Managing Director for Research Affairs, ENRI (Secretary General, EIWAC2017 Organizing Committee)
18:00 - 19:00		Welcome Reception @ Foyer

November 15th:DAY 2 (listing Special Speech only)

Time	Event	Details
12:40-13:25	Special Speech, EUROCONTROL	"Drafting Future Skies - From SWIM to a fully digitised ATM", Speaker: Mr. Paul Bosman, Head of ATM Strategies Division, EUROCONTROL
13:25-14:10	Special Speech, EUROCAE	"Benefits of Standardization - EUROCAE activities" Speaker: Mr. Patrick Souchu, DSNA SESAR Program Director (Council member, EUROCAE)

November 16th:DAY 3 Schedule (listing Special Speech only)

Time	Event	Details
13:00-13:45	Special Speech, Cabinet Office, Japan	"Japanese space-based PNT system, QZSS. -Services, System and Applications-" Speaker: Mr. Satoshi Kogure, Executive Director for QZSS Development National Space Policy Secretariat, the Cabinet Office, Japan