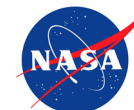


# International AAM Day 2022

## Agenda



<b>SESSION #1</b> <b>Thursday, November 3, 2022</b> <b>8:00AM – 12:05PM ET</b>			
Topic	Speaker	Time (ET)	Description
<b>Introduction &amp; Goals</b>	Davis Hackenberg, NASA Parimal Kopardekar, NASA	8:00AM – 8:15AM	Welcome participants, share the meeting agenda, and introduce the speakers
<b>NASA Welcome</b>	Robert Pearce, NASA	8:15AM – 8:25AM	Offer NASA's overall perspective on the global AAM community
<b>Fireside Chat with FAA, EASA, and EUROCONTROL</b>  <i>Moderator: Wes Ryan, NASA</i>	<b>TBD</b> , FAA Donald Ward, FAA Maria Algar-Ruiz, EASA Andrew Hately, EUROCONTROL	8:25AM – 9:40AM	Explore key areas for future R&D and collaboration, such as: <ul style="list-style-type: none"> <li>• Safety expectations</li> <li>• Risk management/leadership</li> <li>• Regulatory change</li> <li>• Safe introduction of automation</li> </ul>
<i>Break (10 minutes)</i>			
<b>International AAM Updates</b>	Joost Vreeken, Netherlands (NLR)	9:50AM – 10:05AM	Overview of each country's (include major cities) AAM efforts and implementation activities
	Keith Maleho, South Africa	10:05AM – 10:20AM	
	Christian Eschmann, Germany (DLR)	10:20AM – 10:35AM	
	Nicolas Marcou, France (DGAC)	10:35AM – 10:50AM	
	Andrew Ward, Australia (CASA)	10:50AM – 11:05AM	
	Charles Vidal, Canada	11:05AM – 11:20AM	
	Gary Cutts, United Kingdom (Innovate UK)	11:20AM – 11:35AM	
<b>Discussion</b>	All of the Above	11:35AM – 12:00PM	Active discussion with all the participants focused on international harmonization and collaboration
<b>Closing Remarks</b>	Davis Hackenberg, NASA Parimal Kopardekar, NASA Nancy Mendonca, NASA	12:00PM – 12:05PM	Offer a high-level recap of the session and preview the later session

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*This agenda may be subject to modification*

# International AAM Day 2022

## Agenda



<b>SESSION #2</b> <b>Thursday, November 3, 2022</b> <b>8:00PM – 10:45PM ET</b>			
Topic	Speaker	Time (ET)	Description
<b>Introduction and Recap of Prior Session</b>	Davis Hackenberg, NASA Parimal Kopardekar, NASA	8:00PM – 8:20PM	Welcome participants back to session #2, share the meeting agenda, recap session #1, and introduce the speakers
<b>ICAO-IFAR Relationship and UAM Scientific Assessment</b>	Davis Hackenberg, NASA Charles Vidal, National Research Council Canada Christian Eschmann, German Aerospace Center	8:20PM – 8:50PM	Provide insight into currently ongoing international AAM research
<i>Break (10 minutes)</i>			
<b>International AAM Updates</b>	Yongmin Jun, South Korea (KARI)	9:00PM – 9:15PM	Overview of each country's (include major cities) AAM efforts and implementation activities
	James Wang, Singapore	9:15PM – 9:30PM	
	Reji Kumar Pillai, India	9:30PM – 9:45PM	
	Kim Malcolm, New Zealand	9:45PM – 10:00PM	
	Naoki Matayoshi, Japan (JAXA)	10:00PM – 10:15PM	
<b>Discussion</b>	All of the Above	10:15PM – 10:40PM	Active discussion with all the participants focused on international harmonization and collaboration
<b>Closing Remarks</b>	Davis Hackenberg, NASA Parimal Kopardekar, NASA Nancy Mendonca, NASA	10:40PM – 10:45PM	Offer a high-level recap of the session and share any potential next steps

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