

Preliminary Technical Session-at-a-Glance

Tues. May 19, 2020	Wed. May 20, 2020	Wed. May 20, 2020	Thurs. May 21, 2020	Thurs. May 21, 2020
8:00 AM – 12:00 Noon	8:00 AM – 12:15 PM	1:45 PM – 6:00 PM	8:00 AM – 12:15 PM	1:45 PM – 5:30 PM
Technical Session A	Technical Session B	Technical Session C	Technical Session D	Technical Session E
Aerodynamics I	Aerodynamics II	Aerodynamics III	Propulsion III ♦ Aerodynamics IV ♦	Aircraft Design III ♦ Product Support ♦
Acoustics I	Aircraft Design I	Aircraft Design II	Acoustics II	Avionics & Systems
Advanced Vertical Flight I	Dynamics II	Advanced Vertical Flight II	Crew Stations I	Crew Stations II
Dynamics I	eVTOL I	Crash Safety	HUMS I	Handling Qualities III
Modeling & Simulation I	Handling Qualities I	eVTOL II	History	HUMS II
Propulsion I	Modeling & Simulation II	Handling Qualities II	Manufacturing & Tech.	Modeling & Simulation III
Safety	Propulsion II	Structures & Materials I	Operations	Structures & Materials II
Unmanned VTOL I	Unmanned VTOL II	Unmanned VTOL III	Systems Engineering	Test & Evaluation II
			Test & Evaluation I	
Special Sessions 1 & 2 ♦ International VTOL R&D ♦ USN/USMC Program Mgrs.	Special Sessions 3 & 4 ♦ Future Vertical Lift ♦ US Army Program Mgrs	Special Sessions 5 & 6 ♦ Future Vertical Workforce ♦ Flight Test	Special Sessions 7 & 8 ♦ eVTOL UAM Innovations ♦ eVTOL System Safety	Special Sessions 9 & 10 ♦ Challenges in Electric VTOL ♦ Progress in Electric VTOL

Tues. May 19, 2020, 1:30 PM – 5:00 PM
 General Session and Nikolsky Lecture

♦ *Half Session*