

## Transformative Vertical Flight — TVF 2025

	<b>Monday 2/3/2025</b>	<b>Tuesday 2/4/2025</b>	<b>Wednesday 2/5/2025</b>		<b>Thursday 2/6/2025</b>		<b>Friday 2/7/2025</b>		
7:00 AM	<i>Course Registration</i>	<i>Registration open</i>	<i>Registration open</i>		<i>Registration open</i>			7:00 AM	
7:30 AM									
8:00 AM	Short Course:  Electric VTOL Design  Dr. James Wang	Welcome Keynotes	Titans of Autonomy Panel	1. eVTOL Progress	Tech Paper Session 4: Vehicle Design 2	8. Manufacturing & Development	<i>Self travel</i>	8:00 AM	
8:30 AM								8:30 AM	
9:00 AM								<a href="#">AAM Showcase</a>	9:00 AM
9:30 AM		Break (45 minutes)	Break (30 minutes)		Break (30 minutes)			Honeywell Aerospace (PHX)	9:30 AM
10:00 AM			Government Leaders	Tech Paper Session 1: Vehicle Design 1	2-3. AAM Perspectives	Tech Paper Session 5: Electric Propulsion	9-10. Regulatory Pathways for AAM	Registration req'd	10:00 AM
10:30 AM									10:30 AM
11:00 AM									11:00 AM
11:30 AM									11:30 AM
12:00 PM			Lunch (exhibit hall)	Lunch (exhibit hall)		Lunch (exhibit hall)			12:00 PM
12:30 PM									12:30 PM
1:00 PM					4. Hybrid-Electric VTOL		11. Commercial Air Transport eVTOL		1:00 PM
1:30 PM			Electric VTOL Leaders	Tech Paper Session 2: Autonomy and AI	5. Hydrogen-Electric VTOL	Tech Paper Session 6: Simulation & Testing 2	12. Logistics eVTOL Development Panel		1:30 PM
2:00 PM									2:00 PM
2:30 PM									2:30 PM
3:00 PM		Break	Break (30 minutes)		Break (30 minutes)			3:00 PM	
3:30 PM				6. Autonomous VTOL Panel		13. Cargo & Military Applications		3:30 PM	
4:00 PM		Autonomous VTOL Leaders	Tech Paper Session 3: Simulation & Testing 1	7. Arizona Stakeholders Panel	Tech Paper Session 7: Key Challenges			4:00 PM	
4:30 PM								4:30 PM	
5:00 PM	5:00 pm end					5:00 pm end		5:00 PM	
5:30 PM		Reception (Cash bar)	5:30 pm end					5:30 PM	
6:00 PM								6:00 PM	
6:30 PM		6:00 pm end						6:30 PM	

Updated: 1/29/2025

[www.vtol.org/tvf2025](http://www.vtol.org/tvf2025)