

# Fueling Innovation in Aerospace

## OPTIMIZED AND INTELLIGENT CONTROL SYSTEMS

Join Honeywell Aerospace for a hackathon to explore the future of intelligent control systems. Students will tackle three challenge areas: developing next-generation air, thermal, and integrated control systems for smarter, lighter, and more efficient aircraft; building AI and predictive models to accelerate simulation, optimize designs, and detect issues early; and designing advanced control systems to transform manufacturing and assembly.

Whether you're passionate about AI, robotics, manufacturing, or aerospace, this is your chance to innovate, collaborate, and shape the future of flight.



Fri 4/10–Sun 4/12



5PM



Engineering Center G,  
ECG101, Tempe

Register Now



\$18,000+  
in cash  
prizes

Industry  
networking