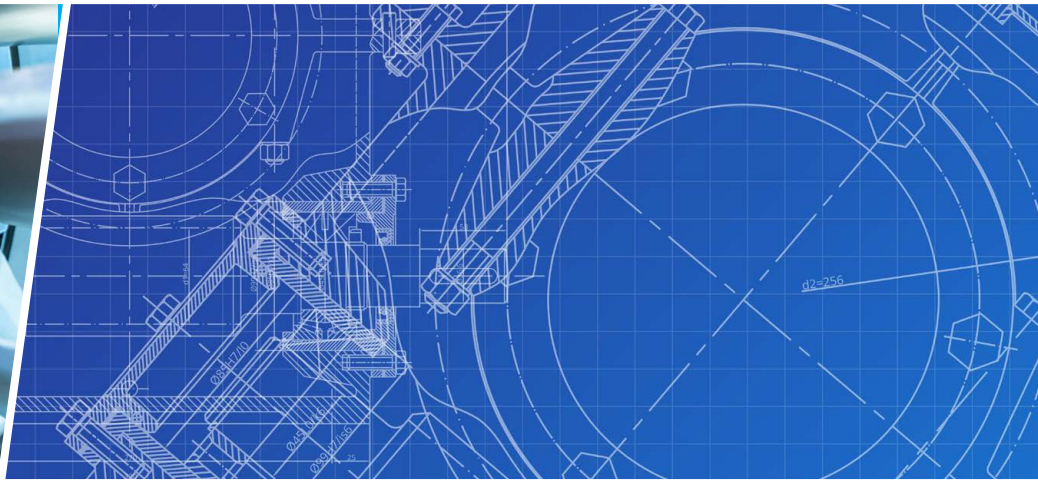
NOV. 9, 2026 | 3-4PM

ATRC 101





MAE SEMINAR SERIES

HONEYWELL AEROSPACE OVERVIEW WITH A FOCUS ON ENGINES AND POWER SYSTEMS



CURT VEDDER

ABSTRACT

Join Curt Vedder for an inside look at Honeywell Aerospace and the technologies that power aircraft around the world. Drawing from his academic and professional experience, Vedder will discuss Honeywell Aerospace's organization, global reach, and extensive engine portfolio. The presentation will highlight engines and power systems used in military and commercial aviation, testing and development capabilities, emerging industry trends, and future opportunities in aerospace propulsion. Students will also gain valuable career insights and learn about internship and full-time opportunities at Honeywell Aerospace.

SPEAKER BIO

Curt Vedder is a Principal Systems Engineer and Associate Product & Operations Chief at Honeywell Aerospace, where he has worked for more than 15 years. He earned a B.S. in Mechanical Engineering from Northern Arizona University and an M.S. in Aerospace Engineering from the University of Southern California. Throughout his career, he has contributed to the development, testing, modeling, and certification of aerospace propulsion and power systems, including turboshaft and turbofan engines. Vedder is also active in the ASME International Gas Turbine Institute and currently serves as the Aircraft Engine Committee Point of Contact.