

19 MARCH 2014

ROTORCRAFT RESEARCH AT PENN STATE: RECENT ACCOMPLISHMENTS, FUTURE DIRECTIONS AND POTENTIAL COLLABORATIONS WITH UAH

SEMINAR PRESENTED BY DR. ED SMITH, FOUNDER AND DIRECTOR OF THE VERTICAL LIFT CENTER OF EXCELLENCE AT PENN STATE UNIVERSITY.



DR. ED SMITH, DIRECTOR OF THE VERTICAL LIFT RESEARCH CENTER OF EXCELLENCE (VLRCOE) AT PENN STATE UNIVERSITY

Dr. Ed Smith has been on the Penn State Aerospace Engineering faculty since 1992 and is the Founder and Director of the Penn State VLRCOE. Dr. Smith is an American Helicopter Society (AHS) Technical Fellow and has served as the Chairman of the AHS Dynamics Committee and AHS Education Committee. Dr. Smith has received numerous NASA and HAS awards as well as the Penn State President's Award for Engagement with Students in 2013.

10:00-11:30 A.M.
OLIN B. KING TECHNOLOGY HALL
ROOM S-105

No cost. Registration required.

Click Here to Register

ALL GOVERNMENT, INDUSTRY, FACULTY, STAFF, AND STUDENTS INVITED TO ATTEND

CO-HOSTED BY THE ROTORCRAFT SYSTEMS ENGINEERING AND SIMULATION CENTER (RSESC) AND THE MECHANICAL AND AEROSPACE ENGINEERING DEPARTMENT (MAE) AT UAH