



# AHS International Forum 70 Program at a Glance

**May 20-22, 2014**



Monday, May 19	Tuesday, May 20	Wednesday, May 21	Thursday, May 22
<p><b>AHS Technical Council Meeting</b> 8:00 a.m. – 12 noon, 510 A</p> <p><b>Rotorcraft Technology Short Course</b> 9:00 a.m. - 4:00 p.m., 510 C</p> <p><b>Short Course on Aerodynamics of Helicopter Accidents</b> 9:00 a.m. - 4:00 p.m., 510 D</p> <p><b>Journal Editors Meeting</b> 12 noon – 1:30 p.m., 510 A</p> <p><b>Session Chair Meeting</b> 1:30 p.m. – 2:30 p.m., 510 A</p> <p><b>Student Volunteer Meeting</b> 2:30 p.m. – 4:00 p.m., 511 D</p> <p><b>MAV Student Challenge</b> 4:00 – 6:00 p.m., Exhibit Hall 220 A</p>	<p style="text-align: center;"><b>TECH SESSION A</b> 8:00 a.m. – 12 noon</p> <p><b>Aerodynamics I, 516 A/B</b> <b>Dynamics I, 516 D/E</b> <b>Handling Qualities I, 511 F</b> <b>Manufacturing Technology &amp; Processing I, 513 D/E/F</b> <b>Operations I, 510C</b> <b>Product Support Systems Technology, 510 D</b> <b>Test &amp; Evaluation I, 511 E</b> <b>Wind Energy I, 511 D</b></p> <p><b>Special Session: US Army Aviation Program Briefings</b> 8:00 a.m. – 12 noon, 516 C</p> <p><b>Opening General Session Welcome</b> <b>Keynote Address</b> <b>CEO Panel “International Cooperation in Vertical Flight Technology”</b> 1:30 p.m. – 3:30 p.m., 710 A/B</p> <p><b>Alexander Nikolsky</b> <b>Honorary Lecture</b> <b>Prof. Dewey Hodges</b>, Georgia Institute of Technology, “<i>Unified Approach for Accurate and Efficient Modeling of Composite Rotor Blade Dynamics</i>” 4:00 p.m. – 5:00 p.m., 710 A/B</p> <p><b>Exhibitor/Industry Reception</b> 5:00 p.m. – 7:00 p.m., Exhibit Hall 210/220A/230</p>	<p style="text-align: center;"><b>TECH SESSION B</b> 8:00 a.m. – 12:15 p.m.</p> <p><b>Acoustics I, 511 E</b> <b>Joint Aerodynamics/Dynamics, 516 A/B</b> <b>Crew Stations &amp; Human Factors 510 D</b> <b>Handling Qualities II, 511 F</b> <b>HUMS/CBM I, 510 C</b> <b>Modeling &amp; Simulation I, 511 D</b> <b>Structures &amp; Materials I, 516 D/E</b> <b>Unmanned VTOL Aircraft &amp; Rotorcraft I, 513 D/E/F</b></p> <p><b>Special Session: USNavy/Marine Corps Program Briefings</b> 8:00 a.m. – 12:15 p.m., 516 C</p> <p><b>Board of Directors Meeting</b> 9:00 a.m. – 12 noon, 510 A</p> <p style="text-align: center;"><b>TECH SESSION C</b> 1:45 p.m. – 6:00 p.m.</p> <p><b>Acoustics II (1/2)/Operations II (1/2) 510 D</b> <b>Avionics &amp; Systems I, 513 D/E/F</b> <b>Crash Safety, 516 A/B</b> <b>Dynamics II, 516 D/E</b> <b>HUMS/CBM II, 510 C</b> <b>Modeling &amp; Simulation II, 511 D</b> <b>Systems Engineering, 511 F</b> <b>Test &amp; Evaluation II, 511 E</b></p> <p><b>Special Session: Suppliers &amp; Subsystems Technology Panel</b> 1:45 p.m. – 6:00 p.m., 516 C</p> <p><b>VFF Cocktail Reception</b> 6:00 p.m. – 7:00 p.m., 710 A</p> <p><b>Grand Awards Banquet</b> 7:00 p.m. – 9:30 p.m. 710 A/B</p>	<p><b>Tech Committee Chair/Session Chair Meeting</b> 7:30 a.m. – 9:00 a.m., 510 A</p> <p style="text-align: center;"><b>TECH SESSION D</b> 8:00 a.m. – 12:15 p.m.</p> <p><b>Advanced Vertical Flight I, 511 E</b> <b>Aerodynamics II, 516 A/B</b> <b>Aircraft Design I, 516 D/E</b> <b>Awards (1/2)/Manufacturing Technology &amp; Processing II (1/2) 511 F</b> <b>History, 510 D</b> <b>Modeling &amp; Simulation III, 511 D</b> <b>Propulsion I, 510 C</b> <b>Structures &amp; Materials II, 513 D/E/F</b></p> <p><b>Special Session: Canadian Rotorcraft: From Research to Operations</b> 10:15 a.m. – 12:15 p.m. 516 C</p> <p style="text-align: center;"><b>TECH SESSION E</b> 1:30 p.m. – 6:00 p.m.</p> <p><b>Advanced Vertical Flight II, 511 E</b> <b>Aerodynamics III, 516 A/B</b> <b>Aircraft Design II, 516 D/E</b> <b>Dynamics III (1/2)/Wind Energy II (1/2), 511 F</b> <b>HUMS/CBM III, 511 D</b> <b>Propulsion II, 510 C</b> <b>Test &amp; Evaluation III, 510 D</b> <b>Unmanned VTOL Aircraft &amp; Rotorcraft II, 513 D/E/F</b></p>