## JAMS 2016 Attendees by Company March 22-23, 2016

Name	Affiliation	Title	Location
Eric Lindgren	AFRL/MLLP	Research Leader	Wright-Patterson AFB, OH
Eric Malarme	Airbus	Aging Aircraft Mgr.	Toulouse, France
John Bishop	Alion Science & Technology		
Huseyin Bilgin	AMMROC		, United Arab Emirates
Mark Chris	Bell Helicopter Textron, Inc.	Associate Technical Fellow	Fort Worth, TX
Andrew Bailey	The Boeing Company		
Bud Bradley	The Boeing Company	Service Engineering	Seattle, WA
Nicholas Eckstein	The Boeing Company		
Peter Eldridge	The Boeing Company		
Michael Evens	The Boeing Company	Technical Analyst	Tukwila, WA
Kelly Greene	The Boeing Company	Engineer	Seattle, WA
William Jappe	The Boeing Company		
Rusty Keller	The Boeing Company	Technical Fellow	Seattle, WA
John Lin	The Boeing Company	Applied Methods & Tools	Seattle, WA
John Osborne	The Boeing Company	MP&P Engineer	Seattle, WA
Wayne Foster	Defence Science & Technology Group		, Australia
Matthew Phillips	Defence Science & Technology Group		, Australia
Brian Esp	ESP Composites	Engineer	Irving, TX
Cindy Ashforth	FAA	Sr. Tech Specialist-Composites	Renton, WA
Lester Cheng	FAA	Aerospace Engineer	Kansas City, MO
Matthew Fuller	FAA	Aviation Safety Engineer	Ft. Worth, TX
Hung Nguyen	FAA		
Joseph Pellettiere	FAA	CSTA - Crash Dynamics	Washington, DC
Peter Shyprykevich	FAA	Consultant	Margate, NJ
Michael Gorelik	FAA Aviation Safety	CSTA, Fatigue	Scottsdale, AZ
Pat Watts	FAA Centers of Excellence	Program Director	Atlantic City Int'l Airport, N.
Zhi-Ming Chen	FAA Technical Center	Engineer	Atlantic City Int'l Airport, N.
Curt Davies	FAA Technical Center	JAMS Program Manager	Atlantic City Int'l Airport, N.
Lynn Pham	FAA Technical Center	Engineer	Atlantic City Int'l Airport, N.
Benjamin Boesl	Florida International University	Asst. Professor	Miami, FL
Gilles Corlay	French Ministry of Transportation		, France
Xavier Douglas	GE Aviation		
William Townsend	General Atomics		
Richard Klaassen	General Electric		
Brandy Donovan	Honda Aircraft Company	Sr. Engineer - Materials & Processes	Greensboro, NC

Name	Affiliation	Title	Location
Christopher Baker	L-3 Communications		
Leandro Garza	L-3 Communications		
Jeff Richards	L-3 Communications		
Bryan Bramhill	Lockheed Martin		
David Huggins	Lockheed Martin		
Tom Wood	Lockheed Martin		
Jeff Scheinost	Lockheed Martin Aeronautics Co.	Structural Engineer Sr.	Palmdale, CA
Angie Tymofichuk	Logistic Specialties Inc		
Daniel Edwards	Mercer Engineering Research Ctr.	Div. Mfr, Fixed Wing	Robins, GA
Matthew Kokaly	MSC Software	Aerospace Business Development	Seattle, WA
Daniel Perey	NASA		
Rob Martin	NASA Langley Research Center	Chief Engineer, NASA Adv. Composites	Hampton, VA
Bill Winfree	NASA Langley Research Center	Project Scientist	Hampton, VA
Rick Young	NASA Langley Research Center	Mgr, NASA Advanced Composites	Hampton, VA
Timothy Hopkins	National Defence Canada		, Canada
Hiromitsu Miyaki	NIAR	Research Engineer	Wichita, KS
Gerardo Olivares	NIAR	Research Scientist	Wichita, KS
Lamia Salah	NIAR	Senior Research Engineer	Wichita, KS
Waruna Seneviratne	NIAR	Technical Director/Research Scientist	Wichita, KS
John Tomblin	NIAR	VP for Research & Technology Transfer	Wichita, KS
Stephen Mellentin	Northrop Grumman		
Muhammad Moaddeb	Northrop Grumman		
James Wu	Northrop Grumman		
Dan Yamada	Northrop Grumman		
Nina Boe	Norwegian Defense		, Norway
Arild Lindkjenn	Norwegian Defense		, Norway
Mitchell Daniels	Oregon State University	Graduate Research Asst	Corvallis, OR
John Parmigiani	Oregon State University	Associate Research Professor	Corvallis, OR
Lisa Brasche	Pratt and Whitney		
Ki Lyong Hwang	Republic of Singapore Air Force RSAF		, Korea
Richard Kloeden	Royal Austrailian Airforce		, Australia
Alexander Hutchings	Royal New Zealand Air Force		, New Zealand
Preston Bates	Sikorsky Aircraft		
Thomas Ng Kok Wai	Singapore Ministry of Defence		, Singapore
Michael Dahlen	Southwest Research Institute		
Misha Grigoriev	SURfx Technologies	Process Engineer, Sr.	Redondo Beach, CA