

First Name	Company	Title
Mike Gruskiewicz	A. Schulman/Lyondellbasell	Innovation Lead
Clark Patterson	Additive Engineering Solutions	Senior Process Engineer
Doug Costlow	Additive Engineering Solutions	Sr. Application Development Engineer
Rob Mimms	Advanced Composites, Inc.	Sr. Material Development Engineer
Andrea Helbach	Air Force Research Laboratory	Acting Branch Technical Advisor
Amanda Simpson	Airbus	Vice President Research and Technology, Americas
Lei-Ann Chang	Airbus	Junior Project Manager
Nathan Ball	Airbus	Structures Engineer
Scott Blake	Aligned Vision	President
Brandon Ribic	America Makes	Technology Director
John Wilczynski	America Makes	Executive Director
Tom Hollowell	American Chemistry Council	Consultant
Tom Dobbins	American Composites Manufacturers Association (ACMA)	President
Thomas Rose	AvPro	President
Mark Cieslinski	BASF	Scientist
Mohamed Bouguettaya	BASF	Strategic Marketing Manager
David Brucki	Berndorf Band Group	Director of Sales
Julia Attwood	BloombergNEF	Head of Advanced Materials
Sime Jurac	BloombergNEF	Commercial Director
Timothy Luchini	Boeing	Engineering Manager
Michael Carr	Carr Photography	Photographer
Charles Ludwig	CHZ Technologies	Managing Director
Ernest Zavoral	CHZ Technologies	President
Henry Brandhorst	CHZ Technologies	Managing Director
Katie Woslager	Colorado Office of Economic Development & International Trade	Senior Manager- Advanced Industries
Peter Caltagirone	Colorado School of Mines	PhD Candidate
Jeff McCay	Composite Applications Group	President
Peter Hedger	Composite Applications Group	Vice President, Sales
Philip Rugile	Composite Prototyping Center	Advisor, Workforce Development
Pasita Pibulchinda	Composites Manufacturing & Simulation Center	Graduate Research Assistant
Neil Smith	Composites One	Marketing Communications Specialist
Scott Francis	CompositesWorld	Senior Editor
Michael Siwajek	Continental Structural Plastics	Vice President, R&D

First Name	Company	Title
Ben Dietsch	Cornerstone Research Group	Vice President, Advanced Manufacturing Center
Jim Shepherd	Cornerstone Research Group	Research Engineer
Paul Hassett	Covestro	Manager, Strategic Marketing & Portfolio
Todd Courtney	Crown Tooling	President
Darin Brush	Davis Technical College	President/Chief Executive Officer
Eric Anderson	Davis Technical College	Assistant Director to Composites Pathways
Wes Hobbs	Davis Technical College	Director
Joe Zeis	Dayton Development Coalition	Vice President
Micah Newburg	Dayton Development Coalition	Business Development
Paul Moruzi	DSM Engineering Plastics	Business Development Manager
Alan Wedgewood	DuPont	T&I Technical Fellow
Karl Chang	DuPont	Senior Research Associate
Indraneel Page	DURA Automotive Systems	Innovation Supervisor - Structures and Exteriors
Hicham Ghossein	Endeavor Composites, Inc.	President
Arnaud Dereims	ESI North America	Innovation Manager Composites
Ravi Raveendra	ESI North America	Scientific Director
Adam Finnis	Evonik	Application Engineering
Lisa Mueller	Evonik	Business Development Manager
Megan Shewey	Ford Motor Company	Research Engineer
Patrick Blanchard	Ford Motor Company	Technical Leader
Sangram Tamhankar	Ford Motor Company	Research Engineer
Patrick Maloney	Ford Motor Company	Research Supervisor
Ben Arnold	Fortify	VP Business Development
Michael Guckes	Gardner Business Intelligence	Chief Economist & Director of Analytics
Greg Gemeinhardt	GE Aviation	Materials Engineer
Shridhar Nath	GE Research	Wind Blade Technology Leader
Daniel Allman	Globe Machine Manufacturing Company	Director, Composites Business Development
Jack Folkner	Globe Machine Manufacturing Company	
Kathryn Lafave	Globe Machine Manufacturing Company	Composites Lab Manager
Brandon Dietz	Huffman Prairie Holdings	Senior Investment Analyst
Shane Connor	Huffman Prairie Holdings	Managing Partner
Michael Connolly	Huntsman Polyurethanes	Technology Leader - Urethane Composites
Catherine Ross	IACMI - The Composites Institute	Finance Manager

First Name	Company	Title
Dale Brosius	IACMI - The Composites Institute	Chief Commercialization Officer
Emily King Kinsey	IACMI - The Composites Institute	Public Information Manager
Erin Brophy	IACMI - The Composites Institute	Program Director
Heather Castleberry	IACMI - The Composites Institute	Chief Financial Officer
Joannie Harmon Heath	IACMI - The Composites Institute	Workforce Director
John Hopkins	IACMI - The Composites Institute	Chief Executive Officer
John Unser	IACMI - The Composites Institute	Technology Impact Manager
Robin Pate	IACMI - The Composites Institute	Chief Operating Officer
Suzanne Axt	IACMI - The Composites Institute	Event Manager
Terri Lester	IACMI - The Composites Institute	Executive Assitant to CEO
Tracye Martin	IACMI - The Composites Institute	Operations Specialist
Uday Vaidya	IACMI - The Composites Institute	Chief Technology Officer
Brian Klotz	IACMI-SuRF	Composite Technician
Jim deVries	IACMI-SuRF	Senior Consultant
Kevin Cahill	IDI Composites International	Technical Director
Jeff DeGrange	Impossible Objects Inc	Chief Operating Officer
Joseph Fox	INEOS Composites	Director, Emerging & External Technologies
Ross Jones	Ingersoll Rand	Plastics & Composites Engineer
Dale Leftwich	J.R. Automation	Business Development Manager
Rob Anderson	Janicki Industries	Director Industrial Division
Yana Kouninski	JEC Group	Global Sales Manager
Glenn Richardson	JobsOhio	Managing Director, Advanced Manufacturing & Aerospace
Ryan Erickson	John Deere	Materials Engineer
Tim Hartung	John Deere	Senior Materials Engineer
Dana Miloaga	Johns Manville	Product Leader – Composites Corporate R&D
William Mason	Kennerly, Montgomery & Finley	General Counsel
Zack Gardner	Kennerly, Montgomery & Finley	Attorney
Charles Hill	Local Motors	Advanced Materials Engineer
Brian Said	Lockheed Martin	LM Fellow/Chief Technologist
Felix Nguyen	Lockheed Martin	Research Engineer Sr. Staff
Rick Barto	Lockheed Martin	Senior Research Engineer
Robert Koon	Lockheed Martin	Fellow, Materials and Processes
Alyssia Bostrom	Luna Innovations	Sales Manager

First Name	Company	Title
Walter Firth	Luna Innovations	Sales Engineer
Bryce Anzelmo	LytEn	Engineer
Ranjit Pachha	Magna Exteriors	Sr. Scientist
Sid Asthana	Magna Exteriors	Global Director - Materials Engineering
Davis Ahlstrom	McCoy Machinery Co., Inc.	Sales Director
Kevin Ahlstrom	McCoy Machinery Co., Inc.	President
Jared Stonecash	Michelman	Global Marketing & Program Manager
Nagesh Potluri	Michelman	Group Technology Director
Steven Bassetti	Michelman	Global Marketing Director
Dan Houston	Michigan State University	Materials & Process Engineer
Jay Jayaraman	Michigan State University	Professor
Raymond Boeman	Michigan State University	Director, SuRF
Jonathan Evans	Mitsui Plastics, Inc.	Technical Development Leader
Michael Marku	Mitsui Plastics, Inc.	Development Engineer
Douglas Bradley	MSU - IACMI	Composites Engineering Manager
Shane Skop	MSU - IACMI	Composites Engineering Manager
Arthur Fritts	NanoSperse	President and CEO
Brad Thomas	NanoSperse	
David Snowberg	National Renewable Energy Laboratory (NREL)	Engineer
Derek Berry	National Renewable Energy Laboratory (NREL)	Director, IACMI Wind TA
Matt Ringer	National Renewable Energy Laboratory (NREL)	Program Manager - Advanced Manufacturing
Ian Sanderson	NawaTechnologies	Corporate Development
Pascal Boulanger	NawaTechnologies	Chief Operating Officer/ Chief Technology Officer
Kristin Hardin	NEG	Sr. R&D Engineer
Jared Kusters	Nexight Group	Technical Project Manager
Lindsay Pack	Nexight Group	Director
Mel Anton	Nexight Group	Associate
Ross Brindle	Nexight Group	Chief Executive Officer
Dustin Davis	Norplex-Micarta	Director of Business Development
Jeff Schumm	Norplex-Micarta	Business Development Commercial Manager
Vern Benson	Northrop Grumman Aeronautic Systems	NG Fellow - Composites Automation
Brian Knouff	Oak Ridge National Laboratory	Research Lead - Composite Manufacturing
Merlin Theodore	Oak Ridge National Laboratory	Director, Carbon Fiber Technology Facility

First Name	Company	Title
Robert (Bob) Norris	Oak Ridge National Laboratory	Senior R&D Staff Member
Sheng Dai	Oak Ridge National Laboratory	Corporate Fellow
Soydan Ozcan	Oak Ridge National Laboratory	Senior R&D Scientist
Vlastimil Kunc	Oak Ridge National Laboratory	Group Leader, Manufacturing Science Group
Prashanth Badrinarayanan	Olin	Technical Services Manager
Rajesh Turakhia	Olin	R&D Director
Bhavesh Muni	Olin Epoxy	Director, Business Development
Anthony Console	Owens Corning	Global Sales Leader
David Hartman	Owens Corning	Senior Principal Scientist, Technology Leadership Chair
T. C. Mike Chung	Penn State University	Professor
Bruce Fawcett	PolymerOhio Inc.	Executive Director
Rick Pauer	Polynt Composites	Applications Specialist
Bill Dolan	Presidium USA	Business Development / Commercial Leader
Jeffery Ritz	Presidium USA	Chief Executive Officer
Benjamin Denos	Purdue University	Composites Engineer
Eduardo Barocio	Purdue University	Postdoctoral Researcher
Johnathan Goodsell	Purdue University	Director of Validation
Michael Bogdanor	Purdue University	Director, Composites Virtual Factory
Rick Neff	Rick Neff, LLC	Consultant - Chief Executive Officer
Becky Calwell	Robert C. Byrd Institute	Program Manager, Apprenticeship Works
Christian Fais	Schmidt&Heinzmann North America Inc	President
Jeffrey Starcher	Scott Bader Inc	Business Development Manager
Christopher Macey	Shimadzu Scientific Instruments	Material Science Manager
Jeremy Karr	Shimadzu Scientific Instruments	Sales Representative
Ray Kern	Shimadzu Scientific Instruments	Physical Measurement Sales Representative
Steve Wendel	Sinclair Community College	Professor
Gregg Balko	Society for the Advancement of Material and Process Engineering	Chief Executive Officer
Albert Chan	Solvay	Senior Applications Engineer
Kevin Dupuis	Solvay	Aerospace Application Engineer
Jon Husted	State of Ohio	Lt Governor
Kaushik Mallick	Steelhead Composites	Chief Technology Officer
William Magill	Superior Oil Co. Inc	Director Reinforcements
Ed Pilpel	Sustainable Composites, LLC	President

First Name	Company	Title
Alan Franc	Techmer PM	Product Development Manager
Tom Drye	Techmer PM	Vice President
Lynn Venditti	Technical Fibre Products	Business Development Associate
Michael Campbell	Technical Fibre Products	Technical Sales Representative
Greg Lambert	Teijin Carbon America	Technical Services Representative
Joe Spangler	Teijin Carbon America	Technical Services Manager
Judith Johnson	Teijin Carbon America	OPF Product Manager
Stephen Nolet	TPI Composites, Inc	Senior Director, Innovation and Technology
Alex Fitzsimmons	U.S. Department of Energy	Deputy Assistant Secretary - Office of Energy Efficiency
Chad Schell	U.S. Department of Energy	Technology Manager
H. Felix Wu	U.S. Department of Energy	Technology Manager
Jeremy Leong	U.S. Department of Energy	Technology Manager
Jesse Adams	U.S. Department of Energy	Technology Manager
Ned Stetson	U.S. Department of Energy	Program Manager
Ravi Deo	U.S. Department of Energy	Contractor
Brent Strong	UAMMI	Chief Technology Officer
Jeff Edwards	UAMMI	Executive Director
James Sherwood	UMass Lowell	Dean & Professor
Matteo Polcari	UMass Lowell	Research Assistant
Stephen Johnson	UMass Lowell	PhD Candidate
Wenping Zhao	United Technologies Research Center	Associate Director
Alex Gay	University of Dayton Research Institute	Associate Research Engineer
Andrew Davis	University of Dayton Research Institute	Research Engineer
Bert Liu	University of Dayton Research Institute	Associate Research Engineer
Brian Rice	University of Dayton Research Institute	Distinguished Engineer
Chenggang Chen	University of Dayton Research Institute	Senior Scientist
Christian Pfladderer	University of Dayton Research Institute	Associate Research Engineer
Daniel Rapping	University of Dayton Research Institute	Research Engineer
Dennis Buchanan	University of Dayton Research Institute	Distinguished Research Engineer
Don Klosterman	University of Dayton Research Institute	Associate Professor
Eric Lang	University of Dayton Research Institute	Senior Resesarch Engineer
Eric Zhou	University of Dayton Research Institute	Senior Research Engineer
Francois Ntako	University of Dayton Research Institute	Student

First Name	Company	Title
John Leland	University of Dayton Research Institute	Vice President for Research
Matthew Cameron	University of Dayton Research Institute	Associate Research Engineer
Michael Braginsky	University of Dayton Research Institute	Team Lead
Nick Gagliardi	University of Dayton Research Institute	Team Leader, Senior Research Engineer
Oscar Rwema	University of Dayton Research Institute	Student
Paul Kladitis	University of Dayton Research Institute	Leader, Multifunctional Structures and Materials Group
Raymond Rawlinson	University of Dayton Research Institute	Senior Composites Engineer
Scott Huelskamp	University of Dayton Research Institute	Composite Engineer
Thomas Whitney	University of Dayton Research Institute	Senior Research Engineer/ Group Leader
Matthew Weisenberger	University of Kentucky Center for Applied Energy Research (CAER)	Associate Director Carbon Materials
Alan Liby	University of Tennessee	Director, Joint Institute for Advanced Materials
Darren Foster	University of Tennessee	Research Associate
Dayakar Penumadu	University of Tennessee	Professor
Josh Crabtree	University of Tennessee	Research Associate
Philip Barnett	University of Tennessee	Energy Science and Engineering Fellow
Ryan Ginder	University of Tennessee	Research Assistant Professor
Sean Lee	University of Tennessee	Research Assistant
Maha Krishnamurthy	University of Tennessee Research Foundation	Vice President
Xiaodong Li	University of Virginia	Rolls-Royce Commonwealth Professor
Craig Neslen	US Air Force	LCAAT Initiative Manufacturing Lead
Jessica Sisk	US ARMY AvMC	General Engineer
Mark Robinson	Valley Enterprises	Manufacturing Engineering and R&D Manager
Jordan Harris	Vartega Inc.	Sr. Process Engineer
Casey Hoffman	Vistex Composites	Co-Founder
Hendrik Mainka	Volkswagen	Project Manager - Product Innovation
William Henken	Volkswagen	Sizing Fellow
David Singer	Wabash MPI Carver	Sales and Marketing Manager
Ron Gilman	Wabash MPI Carver	Engineering Manager
Allan James	XG Sciences	Director of Business Development
Kamesh Narasimhan	Zoltek Corporation	Application Development Manager
Owen Vaughan		