

Participant List from May 10-11, 2011  
 Successful K-12 STEM Education workshop  
 National Research Council

Joan	Abdallah	AAAS
Vance	Ablott	Triangle Coalition
Maya	Agarwal	Carnegie Corporation / IAS
Kelley	Aitken	
Daniel	Aladjem	SRI International
Martha	Aliaga	American Statistical Association
Sue	Allen	National Science Foundation
Elaine	Allensworth	Chicago Consortium of School Research
Ruth	Anderson	FACET Innovations
Jennifer	Annetta	NOAA
Norm	Augustine	Lockheed Martin (retired)
Evra	Baldinger	Stanford University
Alexandra	Beatty	National Research Council
Katherine	Bender	NASA
Barbara	Berns	EDC
Julian	Betts	University of California, San Diego
Sharon	Bowers	National Institute of Aerospace
Ted	Britton	WestEd
Sarah	Brown	NASA
David	Campbell	National Science Foundation
Nicole	Cavino	Opportunity Equation
John	Cherniavsky	National Science Foundation
Jennifer	Childress	Achieve, Inc.
Ralph	Cicerone	National Research Council
Julia V.	Clark	National Science Foundation
Donna	Clem	Maryland State Department of Education
Jere	Confrey	North Carolina State University
Patti	Curtis	NCTL, Museum of Science, Boston
Buffy	Cushman-Patz	National Science Foundation
Cecelia	Daniels	Success for All Foundation
Richard	Duschl	Pennsylvania State University
Janice	Earle	National Science Foundation
Francis	Eberle	National Science Teachers Association
Janet	Elder	PS #28, New Jersey
Stuart	Elliott	National Research Council
Michael	Feder	Office of Science and Technology Policy
Debra	Felix	HHMI

Joan	Ferrini-Mundy	National Science Foundation
Adam	Gamoran	University of Wisconsin-Madison
Brenda	Gardunia	National Science Foundation
Martin	Gartzman	University of Chicago
Edward	Geary	National Science Foundation
Evan	Glazer	Thomas Jefferson High School for Science and Technology
Jerry	Gollub	Haverford College
Melvin	Goodwin	NOAA Office of Exploration and Research
Loryn	Green	Cleveland Metropolitan School District
Mark	Greenman	National Science Foundation
E. Jean	Gubbins	University of Connecticut
John	Hall	PA Alliance for STEM Education
Jennifer	Hammond	NOAA
James	Hamos	National Science Foundation
Michael	Hansen	Urban Institute
Robert	Hauser	National Research Council
Susan	Haynes	NOAA
Jack	Hehn	American Institute of Physics
Monica	Herk	National Board for Education Sciences
Katie	Hill	DC Public Schools
Margaret	Hilton	National Research Council
William	Hunter	Illinois State University
Tobias	Jacoby	DC Public Schools
Leigh	Jenkins	U.S. Department of Education
Mel	Jones	DC Public Schools
Marlene	Kaplan	NOAA
Michael	Kaspar	NEA
Thomas	Keller	National Research Council
Michael	Kelley	Sacred Heart School - Washington DC
Dean	Kern	NASA
Keith	Kershner	Research for Better Schools
Lindsay	Knippenberg	NOAA
Howard	Kurtzman	American Psychological Association
Michael	Lach	U.S. Department of Education
Christopher	Lazzaro	The College Board
Okhee	Lee	University of Miami, Florida
Min	Li	University of Washington
Vanessa	Lujan	Lawrence Hall of Science
Laura	Lukes	National Science Foundation
Sharon	Lynch	George Washington University
Melissa	McCartney	Science Magazine / AAAS

Catherine	McCulloch	Education Development Center, Inc.
Max	McGee	Illinois Mathematics and Science Academy
Rosalyn	McKissick	Mary B. Martin STEM School/Cleveland Metropolitan School District
Milbrey	McLaughlin	Stanford University
Barbara	Means	SRI International
Hans	Meeder	Meeder Consulting Group
Jeff	Mervis	Science Magazine
James	Minstrell	FACET Innovations
John	Moore	National Science Foundation
Jennifer	Mullin	WestEd
Darek	Newby	House Appropriations Committee
Rebecca	Nichols	American Statistical Association
Natalie	Nielsen	NATIONAL Research Council
Frank	Niepold	NOAA
Dave	Oberbillig	Department of Energy, Workforce Developmen
Barbara	Olds	National Science Foundation
Elizabeth	Parry	North Carolina State University
Leslie	Payne	American Society of Civil Engineers
Greg	Pearson	National Academy of Engineering
La Tosha	Plavnik	Consortium of Social Science Associations
Stephen	Pruitt	Achieve, Inc.
Miriam	Quintal	Lewis-Burke Associates
Sarah	Rand	University of Chicago
Kacy	Redd	Association for Public and Land-grant Universities
Elizabeth	Reese	National Research Council
Staci	Richard	Office of US Senator Lieberman
Derek	Riley	Policy Studies Associates
Lawrence	Rivitz	Green Street Academy Foundation, Inc.
Todd	Roberts	North Carolina School of Science and Math
Roy	Romer	College Board
Linda	Rosen	Change the Equation
Lisa	Rubenstein	University of Connecticut
Terrie	Rust	National Science Foundation
Amy	Sabarre	DC Public Schools
Doris	Santamaria-Makang	Frostburg State University
Karissa	Schafer	U.S. Department of Education
William	Schmidt	Michigan State University
Steve	Schneider	WestEd
Reid	Schwebach	George Mason University
John	Seelke	University of Maryland College Park
Carolyn	Seugling	U.S. Department of Education

Niral	Shah	University of California, Berkeley
Linda	Sherman	NASA
Jill	Siler	Lake Travis High School, Texas
Paula	Skedsvold	FABBS
Nancy	Spillane	National Science Foundation
Peggy	Steffen	NOAA National Ocean Service
James	Stone	University of Louisville
Martin	Storksdieck	National Research Council
Na'ilah	Suad Nasir	University of California, Berkeley
Rena	Subotnik	American Psychological Association
Larry	Suter	National Science Foundation
Robert	Tai	University of Virginia
Colby	Tofel-Grehl	University of Virginia
Meg	Town	
Mike	Town	National Science Foundation
Jermelina	Tupas	National Institute of Food and Agriculture, USDA
Jerry	Valadez	California State University, Fresno
Elizabeth	VanderPutten	National Science Foundation
Jo Anne	Vasquez	Helios Education Foundation
Rachel	Weinstein	U.S. Department of Education
Antoinette	Wells	NASA
Sue	Whitsett	National Science Foundation
Brad	Wible	<i>Science</i> magazine
Carl	Wieman	Office of Science and Technology Policy
Daryl	Williams	Montgomery Blair High School, Maryland
Suzanne	Wilson	Michigan State University
Joyce	Winterton	NASA
Ana Kay	Yaghoubian	American Association of University Women
Viki	Young	SRI International
Karen	Zill	Educational media writer/editor (freelance)