

AGENDA

8:30 a.m.

Welcome by Host (*Dr. David Chesebrough, President, COSI*)

+ Introductions of VIPs and Honored Guests + Reading of Proclamation by Mr. Mike Mentel, President, Columbus City Council

8:45 a.m.

Keynote Address by NASA Deputy Administrator, The Honorable Ms. Shana Dale

9:15 a.m.

Astronaut Presentation by Astronaut Carl Walz

9:30 a.m.

Overview of NASA Exploration Program (*Mr. Carl Walz, Director, Advanced Capabilities Division*)

9:55 a.m.

Break

10:05 a.m.

Innovation Panel: *Unleashing the power of technology and creativity*

Moderator: Mr. Jay Jordan, *President and CEO, Online Computer Library Center*

Panelists: Dr. Woodrow Whitlow, Jr., *Director, NASA Glenn Research Center* Mr. Jim McGuire, *CEO, Entrotech* Ms. Dorothy Baunach, *President and CEO, NorTech* Dr. Jeffrey A. Schmidt, *Sr. Manager Corporate Business Development, Ball Aerospace*

11:05 a.m.

Break

11:15 a.m.

Discovery Panel: *Pushing the limits of knowledge to inspire a new generation*

Moderator: Dr. Kathryn Sullivan, *Director, Battelle Center for Mathematics and Science Education Policy, John Glenn School of Public Affairs, The Ohio State University*

Panelists: Dr. Geoffrey Landis, *NASA Glenn Research Center* Dr. Bradley M. Peterson, *Chair, Department of Astronomy, The Ohio State University* Brig. Gen. David A. Herrelko, *USAF (Ret.), University of Dayton* Dr. Anthony Dennis, *President and CEO, BioOhio.*

12:30 p.m.

Lunch with Keynote Presentation by The Honorable Ted Strickland, *Governor, State of Ohio (Confirmed)*

1:45 p.m.

Inspiration Panel: *Building idea factories for the future*

Moderator: Dr. Gerald T. Noel, Sr., *Associate Director, NASA Ohio Space Grant Consortium*

Panelists: Dr. John Stanford, *Executive Assistant for Education Policy, State of Ohio* Dr. Kim Kiehl, *VP of Strategy and Partnerships, COSI* Dr. William "Bud" Baeslack III, *Dean of Engineering, The Ohio State University* Mr. Rich Rosen, *Vice President, Education and Philanthropy, Battelle* Mr. John M. Hairston, Jr., *Director External Affairs, NASA Glenn Research Center*

3:00 p.m.

Closing Remarks and Wrap up

3:30 p.m.

Reception and Exhibits