The Wisconsin Space Grant Consortium (WSGC) is a joint effort between NASA and organizations statewide. WSGC is dedicated to helping provide Wisconsin students, researchers, educators, businesses, not-for-profit organizations and other stakeholders with the tools, connections and resources needed to make the aerospace community in the state of Wisconsin thrive and grow.

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JENNIFER L. ANDERSON, Ph.D.

Dr. Anderson grew up in eastern Wisconsin and was an amateur astronomer from approximately age 6. She received B.S. degrees in Astrophysics, Geophysics, and Physics from the University of Minnesota, Twin Cities. In 1998, Anderson went on to attend Brown University in Providence, RI, for her Master’s (2001) and Ph.D. (2004) in Geological Sciences, emphasis on Planetary Geology. Anderson’s Ph.D. focused on impact experiments at the NASA Ames Vertical Gun Range in Moffett Field, CA. Since 2007, she has collaborated with colleagues at the Experimental Impact Laboratory at NASA’s Johnson Space Center in Houston, TX. She joined the Winona State University faculty in 2005 and is currently a Professor of Geoscience. Classes taught include Astronomy, Planetary Geology, Geophysics, and Earth Science Education. Anderson runs the WSU Observatory on campus and also does a number of astronomical outreach events each year.

CHRIS HENRY

Chris Henry is a staff member at the Experimental Aircraft Association in Oshkosh, WI. He has been interested in aviation since he was a young boy. At the age of twelve he began volunteering at the local air museum in his hometown of Pittsburgh, PA. There, he worked on several World War Two aircraft such as the B-17 Flying Fortress, B-25 Mitchell, and P-47 Thunderbolt. He worked through college fueling airplanes at the local airport and graduated as an Air Traffic Controller. He worked ramp control for the airlines and then went on to become a manager of flight operations for a medical helicopter company. After serving as an air traffic controller for several years, he came to the EAA. In his role there he works to create special moments for people from all walks of life. He has worked very closely with the B-17 “Aluminum Overcast” Program and has helped give many veterans the chance to become reunited with “their” airplane once again. Also in this role, he is able to show younger generations what those before them experienced. He has played a part in many special events at the EAA Museum in Oshkosh: the Apollo 13 reunion, Freedom Flight, the Apollo Astronaut reunion, Space Day, and many others.