

Integrative Tissue Systems Biology and Engineering Community Seminar and Faculty Brainstorming Session with Dr. David Wolf

Friday, May 16, 2014

Seminar:* 1:30 PM–2:30 PM

Martin C. Jischke Hall of Biomedical Engineering, Room 1001

Faculty Brainstorming Session:* 2:30-3:30 PM

Martin C. Jischke Hall of Biomedical Engineering, Room 2001

Refreshments will be served.

R.s.v.p. to Kathryn Cooper at kcooper@purdue.edu

Please indicate if you will attend the seminar, faculty brainstorming session, or both.

*Seminar title: Actual and Simulated Microgravity Offer Unique and Useful Mechanical Conditions for Mammalian Tissue Culture. Faculty, staff, and students are welcome to attend the seminar. The brainstorming session is for faculty interested in growing our collaborative and teambuilding efforts related to Integrative Tissue Systems Biology and Engineering.

Hosted by the Weldon School of Biomedical Engineering.



Dr. David Wolf, a 28-year NASA veteran and astronaut, is currently a professor of practice at the School of Aeronautics and Astronautics at Purdue. Among his many positions, he served as the Chief Engineer, Chief Scientist, and Project Manager for the Space Bioreactor, a tissue engineering and cancer research biotechnology program. This technology is now utilized on Earth for state-of-the-art three-dimensional tissue culture applications. Wolf is a graduate of Purdue University, BSEE '78, and Indiana University, School of Medicine, MD '82.