CSUPASS Seminar Series

Monday, May 15th
at Engineering Building, Room 120 (Hammond Auditorium)

Dr. Liesl Folks

Liesl Folks is dean of the School of Engineering and Applied Sciences and Professor of Electrical Engineering at the University at Buffalo. She holds a BSc (Hons) and a PhD from The University of Western Australia, as well as an MBA from Cornell. Prior to joining UB in 2012, she spent 16 years in R&D in the magnetic data storage industry in Silicon Valley, working for IBM, Hitachi and Western Digital. Her research is in the fields of magnetic materials and devices, nanoscale metrology, and spin-electronic devices. She is the author of more than 50 journal articles and holds 12 patents, a corpus which has attracted in excess of 10,000 citations.

4:00–5:00 pm Seminar:
“Magnetic data storage – an overview of technology and industry trends”

5:15–6:00 pm Open Discussion
“Backstage with Dr. Folks: Strategies to Succeed in Academia or Industry”

Join us to learn about Dr. Folks’ experience in academia and industry

Refreshments will be provided

If you are interested in meeting with Dr. Folks for lunch during her visit at CSU, please contact either:
Peng.Li@colostate.edu
Laura.Sole_Codina@colostate.edu