

Want Better Research Faster? How Can CSU Make High-Performance Computing Work for You?



Objective: To gather feedback from CSU researchers in an effort to provide the high-performance computing equipment, services, education, and consulting needed to enhance their research

Agenda: (presentation minutes/audience feedback and discussion minutes)

1. ISTE C Research Computing Committee - H.J. Siegel, Elec. & Computer Eng. (5/5)
2. Welcome - Pat Burns, VP Information Technology (5/5)
3. Brief Overview of ISTE C Cray - Rick Casey, ACNS/IDRC (5/5)
4. Summary of Purdue CIO HPC Approach - Scott Novogoratz, CVMBS (5/5)
5. Results of Survey of HPC at Other Universities - Pat Burns, VPIT (5/5)
6. Results of Survey of HPC Needs at CSU - Tony Rappe, Chemistry (10/10)
7. Using Cloud Computing - Rick Casey, ACNS/IDRC (5/5)
8. Using NSF or National Lab Machines - Bhavesh Khemka, Elec. & Computer Eng. (5/5)
9. Model for CSU HPC Consulting - Ray Browning, Biomedical Eng. (5/5)
10. Additional feedback and discussion (20 minutes)