



ERIK GFESSER
CHAIR

MICHELLE KONG
VICE-CHAIR

DR. JAMI MONTGOMERY
STUDENT BRANCH COUNSELOR

TODD KRAHENBUHL
SECRETARY

SEPTEMBER 22 2003

- ❖ Principal purpose of meeting: to discuss upcoming events, our recent participation in the DePaul Involvement Fair and IEEE leadership training at UIUC, and progress made on our website. (As usual, the list of discussion items below is not meant to be all-inclusive, and is mainly provided as a rough outline to stimulate discussion – participation in the discussion by all team members is welcome and encouraged.)
- ❖ DePaul Involvement Fair postmortem.
- ❖ IEEE leadership training at UIUC postmortem.
- ❖ Website progress.
- ❖ Upcoming Fall 2003 events:
 - Open Source Software – September 26
 - Brian Cameron: Sun Microsystems; OpenOffice, Gnome
 - Karl Fogel: Red Bean Software; Subversion
 - Grid Computing: The Next Big Thing? – October 24
 - Global Grid Forum (GGF) speakers not participating.
 - David Angulo: co-founder of the Illinois Bio-Grid, DePaul CTI Assistant Professor
 - [Adam Steele: co-founder of the Illinois Bio-Grid, DePaul CTI Assistant Professor]
 - Ruth Pordes: Fermi National Accelerator Laboratory (Fermilab) - Associate Head for Projects and Experiment Systems, Chairman of Fermitools Working Group, Coordinator for the Particle Physics Data Grid
 - [Massimo DiPierro: DePaul CTI Assistant Professor]
 - [Gabriele Garziglio: DePaul PhD student; working on the Fermilab Particle Physics Data Grid project]
 - The IT Professional – November 7
 - Still in initial planning stages
 - Jack has identified two potential speakers from the Field Museum
 - Started dialogue with John Zulaski, IEEE Chicago Section student activities chair
- ❖ Review meeting with Brian Cameron (scheduled with Erik immediately prior to the officer meeting today).
- ❖ Depaul Center 8005 or 8010 has been requested from Conference Services for our use September 26 from 5:30pm to 9:00pm.
- ❖ Discuss titles of events, and begin to discuss division of labor before and during events.
- ❖ Updated Fall 2003 calendar:

Fall 2003 Academic Calendar		IEEE
Wednesday September 10 – Tuesday September 16	Week 1	UIUC leadership training September 12-14
Wednesday September 17 – Tuesday September 23	Week 2	Involvement Fair September 17
Wednesday September 24 – Tuesday September 30	Week 3	Open Source Software September 26
Wednesday October 1 – Tuesday October 7	Week 4	
Wednesday October 8 – Tuesday October 14	Week 5 - <i>Midterms</i>	
Wednesday October 15 – Tuesday October 21	Week 6	
Wednesday October 22 – Tuesday October 28	Week 7	Grid Computing October 24
Wednesday October 29 – Tuesday November 4	Week 8	
Wednesday November 5 – Tuesday November 11	Week 9	The IT Professional + Elections November 7
Wednesday November 12 – Tuesday November 18	Week 10	
Wednesday November 19 – Wednesday November 26	Week 11 - <i>Finals</i>	
Thursday November 27	Thanksgiving	