

You are invited to the kick-off workshop of the Targeted Excellence-sponsored Functional Genomics Consortium, a group of your colleagues dedicated to building research productivity through education, interaction, and full utilization of the Kansas State University Functional Genomics Laboratories.

FCG FALL WORKSHOP 2006

Big 12 Room, KSU Union

Monday and Tuesday, October 23 and 24

Followed by LAB OPEN HOUSES, Oct. 24
and Proteomics Workshop, Oct. 25

Monday, October 23

1:30: Overview of Functional Genomics Consortium

1:50: Ruth Welti: Utilizing the Kansas Lipidomics Research Center

2:20: John Tomich: Utilizing the Proteomics Laboratory 2:50: Om

Prakash: Utilizing the Biomolecular NMR Facility 3:20: Refreshments

outside Big 12 room 4:00: Seminar: Tim Peck: Application of Micro NMR
to the Analysis of Metabolites and Other Mass-limited Analytes

Tuesday, October 24

8:00: Refreshments outside Big 12 room

8:30: Herbert Thiele (Director, Bioinformatics, Bruker Daltonik
GmbH):

Bioinformatics Strategies in Proteomics for Processing Heterogeneous
Data 9:30: George Milliken: The Role of Experimental Design

1:00-4:30: Open houses (with refreshments) at

Kansas Lipidomics Research Center, 4th floor Ackert Hall and
Proteomics Laboratory, 2nd floor Burt Hall

Wednesday, October 25 (Proteomics Workshop; Burt Hall 204)

9:00-10:30: Herbert Thiele: Working with Bruker Proteomics Software