

Agenda

Date	Time	Speaker	Topic	Location
12/11/02	8:00am		Registration	Hoffman Hall, Rm 232
12/11/02	8:45am	Wah Chiu L. Johnsson	Welcome	Hoffman Hall, Rm 232
12/11/02	9:00am	Tony Crowther	Image Processing Basics (FFT, Convolution, Filtration)	Hoffman Hall, Rm 232
12/11/02	10:00am		Coffee Break	Hoffman Hall, Rm 232
12/11/02	10:15am	Tony Crowther	Image Processing Basics (FFT, Convolution, Filtration)	Hoffman Hall, Rm 232
12/11/02	11:15am	Steve Ludtke	Introduction to EMAN	Hoffman Hall, Rm 232
12/11/02	12:15pm		Lunch on your own	
12/11/02	1:30pm	Steve Ludtke	Hands-on Workshop EMAN Installation A Quick Reconstruction	Hoffman Hall, Rm 200

			EMAN GUI First stages of a Real Reconstruction	
12/11/02	6:30pm		BBQ Dinner	Alumni Facility
12/11/02	7:30pm	M. F. Schmid	Participant presentations	Alumni Facility
12/12/02	9:00am	Wah Chiu	Image Contrast Theory	Hilton College
12/12/02	10:00am		Coffee Break	Hilton College
12/12/02	10:10am	Pawel Penczek	3D Reconstruction Algorithms Resolution Measures	Hilton College
12/12/02	11:40am	Steve Ludtke	CTF Parameterization and Correction	Hilton College
12/12/02	12:15pm		Lunch on your own	
12/12/02	1:30pm	Steve Ludtke	Hands-on Workshop CTF Parameter Determination Model Refinement Python Scripting Database	Hoffman Hall, Rm 200
12/12/02	6:00pm		Buffet Dinner	Alumni Facility
12/12/02	7:30pm	B. V. V. Prasad	Participant presentations	Alumni Facility
12/13/02	9:00am	Pawel Penczek	2D Alignment and Measures of Similarity	Hilton College

12/12/02	10:00am		Coffee Break	Hilton College
12/13/02	10:10am	Matt Baker, Wen Jiang	Helixhunter and Foldhunter	Hilton College
12/13/02	11:10am	Steve Ludtke	Difficult Reconstruction Cases EMEN	Hilton College
12/13/02	12:10pm		Lunch on your own	
12/13/02	1:30pm	Steve Ludtke	Hands-on Workshop Model Evaluation Difficult Cases	Hoffman Hall, Rm 200
12/13/02	7:00pm		Christmas Dinner	Hilton College
12/14/02	9:00am	Chandrajit Bajaj	Scientific Visualization	Hoffman Hall, Rm 232
12/12/02	10:00am		Coffee Break	Hilton College
12/14/02	10:10am	Matthew Dougherty	Scientific Animation	Hoffman Hall, Rm 232
12/14/02	12:00pm		Box Lunch	Hoffman Hall, Rm 232
12/14/02	1:30pm	Matthew Dougherty Matt Baker Wen Jiang	Hands-on workshop SAIL, IRIS Explorer and Other Tools	Hoffman Hall, Rm 200
12/15/02	8:00am		Continental breakfast	Hoffman Hall, Rm 232
12/15/02	9:00am	Steve Ludtke Pawel Penczek Matt Baker Matthew Dougherty Wen Jiang	Hands-on workshop Q&A: BYOD (bring your own data) Participants can work on their own data or example data	Hoffman Hall, Rm 232

from the workshop to
get questions
answered and issues
resolved.

12/15/02 1:00pm

Workshop ends

[Hoffman Hall, Rm 232](#)