

WHEAT MICROARRAY WORKSHOP SCHEDULE

Date	Time	Activity	Room
Monday 8/12/2002	PM 3:00-5:00	Arrival and Registration	Conf Rm 5
Tuesday 8/13/2002	AM 8:00-8:10 8:10-9:00 9:00-9:15 9:15-12:00	Welcome Address Lecture: Introduction to Microarrays and Workshop Logistics Lecture: Useful Tips for RNA Isolation Isolate RNA	Conf Rm 4 2129 Lab
	PM 12:00-1:00 1:00-2:00 2:00-3:30 3:00-6:00	Lunch Continue Isolation of RNA/Prepare QC Gel Load and Run RNA QC Gel Purify mRNA	 2129 Lab
Wednesday 8/14/2002	AM 8:00-9:00 9:00-11:30 11:30-12:00	Lecture: Microarray Printing, Design and Controls Prepare Spiking Controls Prepare QC gel	Conf Rm 4 2129 Lab
	PM 12:00-1:00 1:00-2:00 2:00-3:30 3:30-6:00	Lunch Continue preparing Spiking Controls Load and Run QC Gel/Photo Demo: Printing Microarrays/Scanner Use	 2129 Lab
Thursday 8/15/2002	AM 8:00-9:00 9:00-12:00	Lecture: cDNA Labeling and Array Hybridization Prepare Labeled cDNA	Conf Rm 4 2129 Lab
	PM 12:00-1:00 1:00-2:30 2:30-6:00	Lunch QC Labeled cDNA Hybridization	 2129 Lab
Friday 8/16/2002	AM 8:00-9:00 9:00-10:00 10:00-10:30 10:30-11:30 11:30-12:00	Seminar 1: Data Collection/Analysis Seminar 2: Microarray Analysis Break Seminar 3: Computer Tools for Microarrays Discussion	Conf Rm 4
	PM 12:00-1:00 1:00-3:00 3:00-6:00	Lunch Wash Slides/Scan Data Collection/Analysis	 2129 Lab
Saturday 8/17/2002		Napa Valley	