

NCSA, University of Illinois at Urbana-Champaign

	Start time	Duration	Title	Room	Speaker/Owner
Monday	Monday 5/19/2008 - Working Group Meetings: Project Management and Science.				
	8:30 AM	90	Management Working Group	1104	Sweeney
	10:00 AM	30	BREAK		
	10:30 AM	90	Science Council	1104	Ivezic
	12:00 PM	60	LUNCH - ON YOUR OWN		
	1:00 - 2:50 PM	110	Science Collaboration Meetings		Strauss
			AGN	2100	
			Milky Way	1104	
			Large Scale Structure	1030	
			Transients	1040	
	2:50 - 3:10 PM	20	BREAK		
	3:10 - 5:00 PM	110	Solar System	2100	
			Stellar Populations	1104	
			Weak Lensing	1030	
		Supernovae	1040		
4:00 PM	60	Introduction to the LSST Project - Meet the staff, basic project concepts, etc.	Auditorium		
5:00 PM		ADJOURN			
Tuesday	Tuesday 5/20/2008 - Plenary Session				
	Auditorium				
	8:30 AM	15	Welcome and Logistics		Powell/Sweeney
	8:45 AM	30	Project Status and Preparation for Preliminary Design Review		Sweeney
	9:15 AM	30	Project Status		Tyson
	9:45 AM	30	Observatory Operations Plan		Saha
	10:15 AM	30	Introduction to NCSA and role in LSST		Dunning
	10:45 AM	15	BREAK		
	11:00 AM	75	Data Management 1		Kantor
	12:15 PM	75	LUNCH - ON YOUR OWN		
	1:30 PM	30	Science Overview		Ivezic
	2:00 PM	180	Reports by Science Collaboration Chairs		Strauss
	5:00 PM		ADJOURN		
	6:00 PM		GROUP DINNER - NCSA - Atrium		
Wednesday	Wednesday 5/21/2008 - Plenary Session				
	Auditorium				
	8:30 AM	30	EPO		Jacoby
	9:00 AM	60	Data Management 2		Kantor
	10:00 AM	15	BREAK		
	10:15 AM	60	Camera		Gilmore
	11:15 AM	30	Role of IN2P3 in the Camera subsystem		Pain
	11:45 AM	60	LUNCH - NCSA - Atrium		
	12:45 PM	60	Telescope		Krabbendam
	1:45 PM	60	Systems Engineering		Claver
	2:45 PM	15	BREAK		
	3:00 PM	60	Image Simulations		Connolly
	4:00 PM	60	Calibration		Burke/Monet
	5:00 PM		Tour of NCSA		
Thursday	Thursday 5/22/2008 -				
	8:00 AM	120	Breakout 1A: System Engineering 1 – OCS and Facility Database Interactions	1030	Claver
			Breakout 1B: EPO & Data Management Synergy	1040	Jacoby/Axelrod
			Breakout 1C: Operations Simulator	1104	Pinto/Cook
	10:00 AM	15	BREAK		
	10:15 AM	120	Breakout 2A: System Engineering 2 – System ICDs, error budgets, etc.	1030	Claver/Axelrod
			Breakout 2B: Application algorithms	1040	Tyson/Cutri
	12:15 PM	60	LUNCH - ON YOUR OWN		
	1:15 PM	120	Breakout 3A: Image Simulation 1	1030	Connolly/Krabbendam
			Breakout 3B: Camera coordination meeting	1040	Gilmore
	3:15 PM	15	BREAK		
	3:30 PM	120	Breakout 4A: Image Simulation 2	1030	Connolly/Krabbendam
			Breakout 4B: Data quality assurance	1040	Levine
	5:30 PM		ADJOURN		
Friday	Friday 5/23/2008 - Breakout Session				
	8:00 AM	120	Breakout 5A: Calibration Simulation	1030	Burke/Monet
			Breakout 5B: Tutorial on ground-based survey systematics	1040	Tyson/Claver
			Breakout 5C: Security	1104	Baker
	10:00 AM	30	BREAK		
	10:30 AM	120	Debrief and general discussion	Auditorium	ALL/Krabbendam
	12:30 PM		ADJOURN		