Plenary		**50 Auditorium**	
19-May			
	8:30	SNAP Progress	Saul Perlmutter
20-May			
	1:30pm	Telescope-Focal Plane Report	Mike Lampton
	2:00pm	Spectrograph Report	Anne Ealet
	2:20pm	Detector Report	Greg Tarle/Natalie Roe
	3:00pm	Calibration Report	Susana Deustua
	3:20pm	Break	
	3:50pm	Computing/Simulation Report	William Carithers / Alex Kim
	4:10pm	WL Report	Jason Rhodes
	4:40pm	Theory Report	Eric Linder
	5:10pm	Wide Field Report	Andrew Fruchter
	5:30pm	Adjourn	

Parallel A -- Instrument

19-May	**9:00**		**Detectors**	**Perseverance Hall**
A1	9:00	0:20	CCD overview (LBNL)	Steve Holland
	9:20	0:20	CCD packaging report (Yale/LBNL)	Charlie Baltay
	9:40	0:20	CRIC 1 & 2	Jean-Piere Walder
	10:00	0:20	Paris ASIC	Etienne Barrelet
	10:20	0:20	RSC MCT tests @ Michigan	Michael Schubnell
	10:40	0:20	Break	
A2	11:00	0:10	RVS MCT tests at Michigan	Matt Brown
	11:10	0:10	NIR Spot-o-Matic	Wolfgang Lorenzon
	11:20	0:20	MCT @ Caltech	Roger Smith
	11:40	0:20	MCT @ GSFC	Bernie Rauscher
	12:00	0:20	InGaAs @ JPL	Dave Cole
	12:20	0:20	Filters @ Indiana	Chuck Bower
19-May	**14:00**		**Joint calibration-focal plane**	**Perseverance Hall**
A3	14:00	0:15	Intro to calibration	Susana Deustua
	14:15	0:15	Intro to instrument	David Pankow
	14:30		Shutter	
	14:30	0:15	requirements	Ralph Bohlin
	14:45	0:15	concepts & constraints => proposal	Pat Jelinsky
	15:00		Spectrograph	
	15:00	0:15	cal requirements	Allyn Smith/Ralph Bohlin
	15:15	0:15	instr requirements	Anne Ealet
	15:30	0:30	Break	
A4	16:00		Lamps	
	16:00	0:15	requirements	Stu Mufson
	16:15	0:15	placement concepts & constraints => proposal	Mike Sholl
	16:30		Filters	
	16:30	0:15	requirements	Michael Richmond/Steve Kent
	16:45	0:15	sharp filters	Tamara Davis
			soft filters	Alex Kim
	17:00	0:15	Stray light flters, shield coating, budget	Mike Sholl
20-May	**9:00**		**Instrument miscellany**	**Perseverance Hall**
A5	9:00	0:20	Radiation shielding	Tom Diehl
	9:20	0:15	Shield coating	Mike Sholl/Herman Cease
	9:35	0:15	Thermal model	Pat Jelinsky
	9:50		Spectrograph	
	9:50	0:30	Design	Eric Prieto
	10:20	0:10	Mounting	Bobby Besuner
	10:30	0:30	Break	
	11:00		Electronics systems	
	11:00	0:20	Block diagram	Nenry Heetderks
	11:20	0:20	ICU functional requirements	Bill Althouse/Mike Huffer
	11:40	0:40	Mass memory	William Wester

Parallel B -- Simulation

B1				
	19-May			
	9:00-10:30	**Simulation walk-through and tutorial**	**70A-3377**	
		Introduction	Alex Kim	10 min
		Eclipse	Shawn McKee	30 min
		Framework	Gary Kushner	45 min

B2				
	19-May		**70A-3377**	
	11:00-12:30	**CVS, BFD**	Chris Stoughton	30 min
		Physics design	Gary Bernstein	30 min
		Examples, sample results	Alex, Natalia	30 min

B3			
	19-May		**70A-3377**
	2:00-3:30	**Path to reproducing SNAPFast**	
		TBD	
	4:00-5:30	Open	

B5			
	20-May		
	9:00	**Calibration Pipeline**	**70A-3377**
	9:00	Computation Overview	Carithers
	9:20	SDSS Pipeline Overview	Kent
	9:35	SDSS Calibration Pipeline	Tucker
	9:50	SNAP Calibration Wish List	???
	10:10	Round Table and Actions	
	10:30	Break	

B6			
	20-May		
	11:00 - 12:30	**Parallel: Joint WL/Simulation**	**70A-3377**
		Strategy Bill Carithers	20 min
		Stand-alone WL simulation Massey	40 min
		Integration of WL into SNAPsim Discussion	20min
		Roadmap for SDT input Discussion	10min

Parallel C -- Weak Lensing
50B-4205

C1	19-May
	9-10:30 Measuring Systematics I : Theory Joint WL/Theory Session
	Introduction and Overview: Rhodes (10/5)
	A Scheme for Quantifying Systematic Errors: Bernstein (15/5)
	Numerical Simulations: White (10/5)
	Computing Resources: Lamoureaux (5/5)
	Theory Issues: Linder (10/5)

C2	19-May
	11-12:30 Measuring Systematics II: WL Measurements
	Bispectrum Systematics: Jain (15/5; remote from Italy)
	Sensitivity of Cosmology Contours to Errors in PS: Huterer (15/5)
	What Level of Systematics Makes CCC Unusable: Bernstein (15/5)
	Cluster Counting: Refregier (10), Frieman (10) Discussion (5)
	Discussion (5)

C3	19-May
	2-3:30 Measuring Systematics IV: PSF Power Spectrum & Photo:z's
	Power Spectrum of Uncorrected PSF: Refregier (15/5)
	Z Distribution and Photo-z: Lin (15/5)
	Photo-Z errors: Gerdes and McKay: (30/10)
	Are Spectroscopic Z Sufficient: Huterer (10/5)

C4	19-May
	4-5:30 Measuring Systematics III: Pixel Level
	PSF Correction, Dithering & Survey Strategy: Rhodes (15/5)
	Number Density & Shear Calibration: Massey (20/5)
	An Extension of Drizzle: Fruchter (15/5)
	WL Simulation at FNAL:
	Number Density: Massey (10/5)
	Discussion (10)

C5	20-May
	9-10:30 Parallel: Systematics V: Overview
	PSF Stability: Lampton (10/5)
	Mass-Light Cross Correlations in SDSS: McKay (15/5)
	Summary, preparation for AO, and discussion: Discussion will be framed by deciding what questions need to be answered by work this summer and who will be responsible for each answer. 60 minutes.

Parallel D -- Calibration
Perservence Hall Annex

D1

19-May			
9:00	**Calibration**		
9:00	WIYN	Mostek	0:15
9:15	APO	Tucker/Allam/Bohlin	0:15
9:30		Kent	0:15
9:45	LEDS?	Mufson	0:15
10:00	Error Budget	Deustua	0:15
10:15	Flats	Richmond	0:15
10:30			

D2

20-May		
11:00	**Spectro/Fund. Cal./Trade Studies**	
11:00	Balloon	Woodgate
	Design possibilities	Ealet/Prieto
	OH emission	Deustua

Parallel E -- Theory/Aux. Science

E4			
	19-May		
	4:00 - 5:30pm,		
	room 70A-3377	**1. SNAP Interactions**	
		Nearby Supernova Factory	Greg Aldering
		CFHTLS/SNLS	Reynald Pain
		Core collapse supernovae; SNF, SNLS	Peter Nugent
		Supernova Physics	Peter Hoeflich
		CMAGIC and Supernova Observations	Alex Conley
		Dark Energy Survey	Jim Annis
		LSST	Steve Kahn
		Weak lensing surveys in the near future	Jason Rhodes
		Communication between surveys - Discussion	General

E5			
	20-May		
	9:00 - 10:30	**2. Theory - Complementary Views of Dark Energy**	
	Pers. Hall Annex	Integrated Sachs-Wolfe Effect	Albert Stebbins
		Strong Gravitational Lensing	Phil Marshall
		TBC	Josh Frieman
		Models of Dark Energy	Andrei Linde
		Baryon Oscillations	Eric Linder
		Negative Pressure or Negative Energy?	Andre Tilquin

E6			
	20-May	**3. Auxiliary Science - Views from the Widefield**	
	50B-4205		
	11:00 - 12:30	Panel discussion on ideas from the Widefield conference,	Andy Fruchter / Tim McKay