



# CDR Schedule - Day 1



Introduction

8:00	0:30	Meet and Greet	
8:30	0:10	Welcome and Introduction	Helou, Irace, Cutri
8:40	0:10	Success Criteria and Scope of Review	Cutri
8:50	0:30	Science and Mission Overview	Eisenhardt
9:20	0:20	Mission Operations	Royer
9:40	0:40	WSDC Overview, Requirements, Implementation	Cutri
10:20	0:15	Break	
10:35	1:30	WISE Science Data System Design and Architecture	Conrow
12:05	1:00	Lunch (Executive Session)	
13:05	0:30	Ingest Subsystem	Conrow
13:35	0:30	Instrumental Frame Calibration (ICAL)	Masci
14:05	0:30	Source Detection (MDET)	Marsh
14:35	0:15	Break	
14:50	0:45	Position Reconstruction (PREX)	McCallon, Fowler
15:35	0:30	Source Photometry (WPHOT)	Jarrett, Marsh
16:20	0:40	Executive Session	Board





# CDR Schedule - Day 2



Introduction

8:00	0:30	Meet and Greet	
8:30	0:30	Frame Coaddition (AWAIC)	Masci
9:00	0:30	Solar System Object Association	Tholen, Fowler
9:30	0:20	Photometric Calibration	Cutri
9:50	0:20	Artifact Identification	TBD
10:10	0:15	Break	
10:25	0:40	Data Quality Assurance	Kirkpatrick
11:05	0:45	Archive	Berriman, Cutri
11:50	1:10	Lunch (Executive Session)	
13:00	0:30	Processing System Hardware, Architecture	Brandenberg
13:30	0:15	IPAC Systems Infrastructure	Burt
13:45	0:30	Operations Concept	Conrow
14:15	0:45	Management, Schedule, Resources	Cutri
15:00	0:15	Break	
15:15	1:00	Executive Session	Board
16:15		Debrief	All

