

Rubin 2026 Community Workshop (CW) July 27-31
SLAC, Menlo Park, CA

		Monday (July 27)			Tuesday (July 28)			Wednesday (July 29)			Thursday (July 30)			Friday (July 31)														
PDT		Kavli	Trinity	Redwood	Kavli	Trinity	Redwood	Kavli	Trinity	Redwood	Kavli	Trinity	Redwood	Kavli	Trinity	Redwood	PDT											
8:00	AM	NO MEAL PROVIDED Breakfast on your own (8:00-9:00)			NO MEAL PROVIDED Breakfast on your own (8:00-9:00)			NO MEAL PROVIDED Breakfast on your own (8:00-9:00)			NO MEAL PROVIDED Breakfast on your own (8:00-9:00)			NO MEAL PROVIDED Breakfast on your own (8:00-9:00)			8:00	AM										
8:15	AM																8:15	AM										
8:30	AM																8:30	AM										
9:00	AM	PLENARY Rubin Status Update Main: Kavli Overflow Live Stream: Trinity and Redwood 9:00-10:00			PLENARY LSST-DA, Lightning Stories, Student Flash Talks Main: Kavli Overflow Live Stream: Trinity only (Redwood unavaible) 9:00-10:00			PLENARY LSST Science Collaborations Main: Kavli Overflow Live Stream: Trinity and Redwood 9:00-10:00			PLENARY Rubin Research Spotlights Main: Kavli Overflow Live Stream: Trinity and Redwood 9:00-10:00			PLENARY Rubin Program Keynote Main: Kavli Overflow Live Stream: Trinity and Redwood 9:00-10:00			9:00	AM										
9:15	AM																9:15	AM										
9:30	AM																9:30	AM										
9:45	AM																9:45	AM										
10:00	AM																10:45	AM										
10:15	AM	COFFEE BREAK PROVIDED (10:00-10:30)			COFFEE BREAK PROVIDED (10:00-10:30)			COFFEE BREAK PROVIDED (10:00-10:30)			COFFEE BREAK PROVIDED (10:00-10:30)			COFFEE BREAK PROVIDED (10:00-10:30)			11:45	AM										
10:30	AM	Introduction to Rubin Jargon, Acronyms & Resources	Transients & Variable Stars Science Collaboration	Science Advisory Committee Meeting	Updates on Survey Cadence Optimization	Rubin Undergraduate Network (RUN)	UNAVAILABLE	Image Quality and Optical Performance	Transients Science	Solar System Science	In-Kind Resources for the Community	Prompt Processing Development	Users Committee Meeting	Simonyi-NSF Scholars Special Session	Photometric Redshifts	Preparing to Discover the Unknown with Rubin LSST: Time Domain	10:30	AM										
10:45	AM																10:45	AM										
11:00	AM																11:00	AM										
11:15	AM																11:15	AM										
11:30	AM																11:30	AM										
11:45	AM																11:45	AM										
Noon			BYO Lunch: Student Social	NO MEAL PROVIDED Lunch on your own (12:00-1:30)		BYO Lunch: EPO Science Communications	NO MEAL PROVIDED Lunch on your own (12:00-1:30)		BYO Lunch: EPO Education & Data Visualization	NO MEAL PROVIDED Lunch on your own (12:00-1:30)		BYO Lunch: EPO Citizen Science	NO MEAL PROVIDED Lunch on your own (12:00-1:30)		Available for BYO Lunch	NO MEAL PROVIDED Lunch on your own (12:00-1:30)	Noon											
12:15	PM																12:15	PM										
12:30	PM																12:30	PM										
1:30	PM	Early Science Data Preview 2 & Prompt Products	Career Pathways	Satellite Streaks and Glints	Status & Performance of Alerts & Prompt Products	Galaxies Science Collaboration Meeting	Which IDAC is right for me?	Get Started with Early Data Preview 2	Brokers	Informatics & Statistics Science Collaboration (ISSC)	Updates from the Science Pipelines team	Software & Tools (including ML & AI!) for Scientific Analysis	Galaxies Science	Research Software Engineering Mini-Course	Mentor Training I	UNAVAILABLE	1:30	PM										
1:45	PM																1:45	PM										
2:00	PM																2:00	PM										
2:15	PM																2:15	PM										
2:30	PM																2:30	PM										
2:45	PM																2:45	PM										
3:00	PM	COFFEE BREAK PROVIDED (3:00-3:30)			COFFEE BREAK PROVIDED (3:00-3:30)			COFFEE BREAK PROVIDED (3:00-3:30)			COFFEE BREAK PROVIDED (3:00-3:30)						3:00	PM										
3:00	PM	POSTERS (3:00-3:30)			POSTERS (3:00-3:30)			POSTERS (3:00-3:30)			POSTERS (3:00-3:30)						3:00	PM										
3:30	PM	Data Access: Get Started with the Rubin Science Platform	External Synergies	Low Surface Brightness & Dwarf Galaxies Science	Solar System Prompt Processing Results and Pipelines	Stars, Milky Way, and Local Volume	Strong Lensing Science	UNCONFERENCE			Validating DP2 Data Products for Science Analysis	Alerts in the Milky Way: Microlensing, Variable Stars & Crowded Field Science	AGN Science	Rubin 2036	Mentor Training II	UNAVAILABLE	3:30	PM										
3:45	PM							Topic TBD Earlier in the Day 3:30-5:02	Topic TBD Earlier in the Day 3:30-5:01	Topic TBD Earlier in the Day 3:30-5:00							3:45	PM										
4:00	PM																4:00	PM										
4:15	PM																4:15	PM										
4:30	PM																4:30	PM										
4:45	PM																4:45	PM										
5:00	PM	ADJOURN FOR THE DAY (5:00)			ADJOURN FOR THE DAY (5:00)			ADJOURN FOR THE DAY (5:00)			ADJOURN FOR THE DAY (5:00)			ADJOURN MEETING (5:00)			5:00	PM										
5:10	PM	NO MEAL PROVIDED Dinner on your own			GROUP PHOTO (5:10) at SLAC Fountain			NO MEAL PROVIDED Dinner on your own			NO MEAL PROVIDED Dinner on your own						5:15	PM										
5:30	PM																5:30	PM										
5:45	PM																5:45	PM										
6:00	PM																6:00	PM										
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		PLENARY		BREAKOUT		SOCIAL		COFFEE BREAK																				