

DECEMBER 2020 JCMT ONLINE TRAINING SCHOOL PROGRAM (Version 3.0)

	Start / End (HAST)	Duration	Hawaii Start Time	Malaysia Start Time	Thailand / Indonesia (W. Java) Start Time	TOPIC	Speaker / Tutorial Hosts
DAY 1	15:00 - 15:45	45 mins	15:00; Mon. Nov.30	09:00; Tue. Dec. 01	08:00; Tue. Dec. 01	Welcome + Introduction to radio/sub-mm astronomy Introduction to the JCMT & its Instrumentation	Xue-Jian Jiang
	15:45 - 16:30	45 mins	15:45; Mon. Nov.30	09:45; Tue. Dec. 01	08:45; Tue. Dec. 01		Harriet Parsons
	(Break - 15 mins)						
	16:45 - 17:55	10 mins	16:45; Mon. Nov.30	10:45; Tue. Dec. 01	09:45; Tue. Dec. 01	The Beginner's Guide to JCMT Observing Projects Hedwig: JCMT Proposal Preparation & Integration Time Calculator Preparing Observations: The JCMT Observing Tool Introduction to OT Tutorials	Sarah Graves
	16:55 - 17:35	40 mins	16:55; Mon. Nov.30	10:55; Tue. Dec. 01	09:55; Tue. Dec. 01		Mark Rawlings
	17:35 - 18:15	40 mins	17:35; Mon. Nov.30	11:35; Tue. Dec. 01	10:35; Tue. Dec. 01		Graham Bell
	18:15 - 18:30	15 mins	18:15; Mon. Nov.30	12:15; Tue. Dec. 01	11:15; Tue. Dec. 01		Rawlings, Jiang, Bell
Night: Mon. Nov. 30			Night: Mon. Nov. 30	Afternoon: Tue. Dec. 01	Afternoon: Tue. Dec. 01	Tutorial Exercises (Individual Study): Hedwig & the OT*	(N/A)
DAY 2	15:00 - 15:30	30 mins	15:00; Tue. Dec. 01	09:00; Wed. Dec. 02	08:00; Wed. Dec. 02	Post-Tutorial Q&A JCMT Science: PI Science Highlights & Large Programs How to Write a Good Telescope Proposal	Rawlings, Jiang, Bell
	15:30 - 16:15	45 mins	15:30; Tue. Dec. 01	09:30; Wed. Dec. 02	08:30; Wed. Dec. 02		Steve Mairs
	16:15 - 16:30	15 mins	16:15; Tue. Dec. 01	10:15; Wed. Dec. 02	09:15; Wed. Dec. 02		Mark Rawlings
	(Break - 15 mins)						
	16:45 - 16:55	10 mins	16:45; Tue. Dec. 01	10:45; Wed. Dec. 02	09:45; Wed. Dec. 02	The Case for Band 5 Proposals "Do's & Don'ts" for JCMT Users Calibration for SCUBA-2 Calibration for Heterodyne Instruments Introduction to Starlink Tutorials	Mark Rawlings
	16:55 - 17:10	15 mins	16:55; Tue. Dec. 01	10:55; Wed. Dec. 02	09:55; Wed. Dec. 02		Sarah Graves
	17:10 - 17:35	25 mins	17:10; Tue. Dec. 01	11:10; Wed. Dec. 02	10:10; Wed. Dec. 02		Steve Mairs
17:35 - 18:00	25 mins	17:35; Tue. Dec. 01	11:35; Wed. Dec. 02	10:35; Wed. Dec. 02	Alex Tetarenko		
18:00 - 18:30	30 mins	18:00; Tue. Dec. 01	11:40; Wed. Dec. 02	10:40; Wed. Dec. 02	Rawlings, Jiang, Graves		
Night: Tue. Dec. 01			Night: Tue. Dec. 01	Afternoon: Wed. Dec. 02	Afternoon: Wed. Dec. 02	SCUBA-2 and Heterodyne DR tutorials*	(N/A)
DAY 3	16:00 - 17:00	60 mins	16:00; Wed. Dec. 02	10:00; Thu. Dec. 03	09:00; Thu. Dec. 03	Post-Tutorial Q&A + Any Other Questions	Rawlings, Jiang, Graves

* May also include online technical support via a Slack channel (TBC).