

ALMA Observing Activity from 2025-10-13T17:59:00 to 2025-10-20T18:00:00
QA0 pass executions

2025-10-20

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
15:15:13	17:06:07	2025.1.00452.S	TW_Hya_a_03_TM1	Resolving Sharp CO Snowline Transitions in T Tauri Disks: A Case Study with TW Hya	Qi	NA	12-m	3
14:03:06	14:50:20	2025.1.00772.S	G15.v2.7_a_07_TM1	First dynamical supermassive black hole mass measurement at z~4: resolving the lensed sphere of influence of ID141	Zhang	EU	12-m	7
13:36:15	14:03:03	2025.1.00753.S	NGC_4564_a_06_TM1	Removing the biases from the mm-fundamental plane of black hole accretion	Elford	CL	12-m	6
13:29:45	14:43:20	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:20:06	13:19:40	2025.1.00414.S	KGAS219_a_06_TM1	Unveiling Feedback: High-Resolution Mapping of Molecular Outflows in Typical Star-Forming Galaxies	Davis	EU	12-m	6
12:15:43	13:29:42	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
10:37:09	11:51:27	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
09:58:56	11:57:22	2025.1.01616.S	NOMF05-2_a_07_TM1	Do massive stars form differently in the low metallicity condition?	Cheng	EA	12-m	7
09:08:57	10:23:09	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
08:11:51	09:58:28	2025.1.01616.S	Sh2-284-_a_07_TM1	Do massive stars form differently in the low metallicity condition?	Cheng	EA	12-m	7
07:52:45	09:08:55	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
06:35:59	07:52:09	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
05:59:30	07:58:23	2025.1.01248.S	SPT-S_J0_a_07_TM1	A gas-dynamical SMBH mass measurement at z=4.23: probing the sphere of influence of SPT0113 at ~50 pc resolution	Elford	CL	12-m	7
04:56:45	06:14:13	2025.1.00576.L	NGC_0253_m_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
04:14:29	05:42:29	2025.1.00931.S	NGC1097_a_03_TM1	The Birth of Super Star Clusters -- Timescale, Efficiency, and Environmental Conditions	Sun	NA	12-m	3
03:41:07	04:56:36	2025.1.00576.L	NGC_0253_m_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
02:51:41	04:13:42	2025.1.00931.S	NGC1097_a_03_TM1	The Birth of Super Star Clusters -- Timescale, Efficiency, and Environmental Conditions	Sun	NA	12-m	3
02:13:55	03:26:26	2025.1.00576.L	NGC_0300_c_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
01:27:53	02:50:23	2025.1.00931.S	NGC1097_a_03_TM1	The Birth of Super Star Clusters -- Timescale, Efficiency, and Environmental Conditions	Sun	NA	12-m	3
01:01:12	02:13:46	2025.1.00576.L	NGC_0300_c_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
00:06:12	00:55:49	2025.1.01652.S	J2228-30_a_01_TM1	Molecular gas properties of dual quasars with separations <30 kpc at z=1.35-2.15	Tang	EU	12-m	1

2025-10-19

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:09:18	00:37:36	2025.1.00563.S	eHOPS-cr_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
22:23:55	00:06:10	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
21:41:15	23:09:16	2025.1.00563.S	eHOPS-cr_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
20:05:09	21:33:28	2025.1.00563.S	eHOPS-cr_a_06_7M	The Role of Protostellar Outflows	Dunham	NA	7-m	6

18:50:59	20:05:03	2025.1.00576.L	NGC_5236_g_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
18:35:32	19:44:14	2025.1.00563.S	eHOPS-lu_a_06_TP	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	Total Power	6
17:30:10	18:43:45	2025.1.00044.S	G335.586_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
17:10:17	18:17:51	2025.1.00044.S	G326.474_a_06_TP	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	Total Power	6
16:16:55	17:30:06	2025.1.00044.S	G335.586_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
16:01:52	17:10:13	2025.1.00044.S	G326.474_a_06_TP	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	Total Power	6
14:43:27	16:01:48	2025.1.00044.S	G313.766_a_06_TP	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	Total Power	6
14:02:09	15:15:29	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
13:25:49	14:43:23	2025.1.00044.S	G313.766_a_06_TP	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	Total Power	6
12:48:40	14:02:07	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
11:48:30	12:09:39	2025.1.00130.S	ALMAGAL-_j_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
11:33:06	11:55:11	2025.1.00749.S	ESO_495-_a_03_TM1	Studying AGN X-ray obscuration with millimetre-based measurements	Behar	OTHER	12-m	3
11:25:12	11:47:53	2025.1.00130.S	ALMAGAL-_w_03_7M	ZeeSMoS: A Zeeman Sensitive Molecule Survey with the ALMA-ACA	Cortes	NA	7-m	3
09:46:39	11:00:48	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
09:44:06	11:17:08	2025.1.00498.S	ONC_a_01_TM1	A New Approach to Measuring Photoevaporative Mass Loss Rates	Boyden	NA	12-m	1
08:30:21	09:46:37	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
08:04:24	09:44:04	2025.1.01616.S	NOMF05-6_a_07_TM1	Do massive stars form differently in the low metallicity condition?	Cheng	EA	12-m	7
07:26:24	08:27:40	2025.1.00156.S	J0530se_a_07_7M	A Comprehensive [CII] Survey of the Most Luminous Starbursts at z=1-7	Riechers	EU	7-m	7
06:32:58	08:04:10	2025.1.00498.S	ONC_a_01_TM1	A New Approach to Measuring Photoevaporative Mass Loss Rates	Boyden	NA	12-m	1
05:51:37	07:07:02	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
05:00:27	06:32:39	2025.1.00498.S	ONC_a_01_TM1	A New Approach to Measuring Photoevaporative Mass Loss Rates	Boyden	NA	12-m	1
03:27:42	03:52:08	2025.1.01152.S	58801551_a_06_7M	The evolution of molecular gas fraction with time in post-merger galaxies	Ledger	NA	7-m	6
03:02:50	03:50:36	2025.1.00791.S	PJ022634_a_07_TM1	Searching for Super-Eddington Star Formation with 200pc-scale Dust Continuum Imaging in Strongly-lensed Dusty Starbursts	Kamieneski	NA	12-m	7
02:15:12	03:27:36	2025.1.00576.L	NGC_0300_c_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
01:03:20	02:14:44	2025.1.00576.L	NGC_0300_i_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
00:58:58	03:00:29	2025.1.01248.S	SPT-S_J0_a_07_TM1	A gas-dynamical SMBH mass measurement at z=4.23: probing the sphere of influence of SPT0113 at ~50 pc resolution	Elford	CL	12-m	7

2025-10-18

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:12:49	00:25:43	2025.1.00114.S	Sickle-J_a_06_TM1	Investigating a possible Jet in the Galactic Center	Butterfield	NA	12-m	6
22:21:02	23:48:56	2025.1.00563.S	eHOPS-cr_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
21:32:03	23:04:43	2025.1.00324.L	2MASS_J1_c_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
21:00:28	22:13:46	2025.1.01017.S	W44_Peti_a_06_7M	Unveiling the Origin of the Ultra-broad-velocity-width Molecular Feature in the W44 Supernova Remnant	Makita	EA	7-m	6
19:47:27	21:00:25	2025.1.01017.S	W44_Peti_a_06_7M	Unveiling the Origin of the Ultra-broad-velocity-width Molecular Feature in the W44 Supernova Remnant	Makita	EA	7-m	6
19:38:25	21:19:03	2025.1.00780.S	as205_a_04_TM1	Disk substructure is a disaster for polarization. Make Polarization Great Again!	Stephens	NA	12-m	4
18:20:39	19:36:06	2025.1.00044.S	G335.586_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
17:44:06	19:38:23	2025.1.00780.S	as205_a_04_TM1	Disk substructure is a disaster for polarization. Make Polarization Great Again!	Stephens	NA	12-m	4
17:02:32	18:16:18	2025.1.00044.S	G335.586_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
16:11:48	17:02:27	2025.1.01039.S	NGC_5419_a_06_7M	Towards structures and physics near the event horizon: the largest black hole shadows	Sasikumar	CL	7-m	6
16:05:52	17:22:21	2025.1.01408.S	J122750._a_04_TM1	Unveiling the Physical Interplay between the Molecular Gas Reservoir and AGN Activity in the Extreme Starburst Galaxies	Lee	EA	12-m	4
15:39:12	16:05:49	2025.1.00753.S	NGC_4578_a_06_TM1	Removing the biases from the mm-fundamental plane of black hole accretion	Elford	CL	12-m	6
15:12:14	15:38:40	2025.1.00753.S	NGC_4762_a_06_TM1	Removing the biases from the mm-fundamental plane of black hole accretion	Elford	CL	12-m	6
14:47:19	15:11:43	2025.1.00753.S	NGC_4526_a_06_TM1	Removing the biases from the mm-fundamental plane of black hole accretion	Elford	CL	12-m	6
14:07:37	15:21:18	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
13:41:01	14:39:21	2025.1.00414.S	KGAS248_a_06_TM1	Unveiling Feedback: High-Resolution Mapping of Molecular Outflows in Typical Star-Forming Galaxies	Davis	EU	12-m	6
12:46:09	14:00:02	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:05:23	13:40:58	2025.1.00414.S	KGAS321_a_06_TM1	Unveiling Feedback: High-Resolution Mapping of Molecular Outflows in Typical Star-Forming Galaxies	Davis	EU	12-m	6
10:52:34	11:36:30	2025.1.00888.S	NGC_2617_a_07_TM1	Resolving molecular gas in the nuclei around changing-look AGN	Verrico	NA	12-m	7
09:16:46	10:51:00	2025.1.01616.S	NOMF05-6_a_07_TM1	Do massive stars form differently in the low metallicity condition?	Cheng	EA	12-m	7
09:10:32	10:25:24	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
07:30:01	09:09:22	2025.1.00324.L	2MASS_J0_b_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
06:34:15	07:46:05	2025.1.00576.L	NGC_0300_c_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
05:35:29	07:15:33	2025.1.00324.L	2MASS_J0_b_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
05:21:42	06:34:06	2025.1.00576.L	NGC_0300_i_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
04:08:55	05:21:33	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6

04:03:54	05:35:26	2025.1.00324.L	2MASS_J0_d_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
02:54:01	04:08:46	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
02:43:35	04:03:19	2025.1.01408.S	J222652._a_04_TM1	Unveiling the Physical Interplay between the Molecular Gas Reservoir and AGN Activity in the Extreme Starburst Galaxies	Lee	EA	12-m	4
01:37:04	02:53:53	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
01:15:44	02:35:44	2025.1.01408.S	J222652._a_04_TM1	Unveiling the Physical Interplay between the Molecular Gas Reservoir and AGN Activity in the Extreme Starburst Galaxies	Lee	EA	12-m	4

2025-10-17

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:34:16	01:01:01	2025.1.01181.L	NGC_7469_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
23:19:40	00:47:13	2025.1.00383.L	AG341.23_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
22:49:41	23:24:11	2024.1.01780.T	GRB1_d_03_TM1	Probing the Magnetization of GRB Jets with Reverse Shocks	Laskar	NA	12-m	3
21:42:32	22:33:32	2025.1.01652.S	J2228-30_a_01_TM1	Molecular gas properties of dual quasars with separations <30 kpc at z=1.35-2.15	Tang	EU	12-m	1
21:36:15	23:05:09	2025.1.00383.L	AG341.23_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
19:40:47	21:10:06	2025.1.00383.L	AG310.37_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
18:19:27	19:40:41	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
17:44:29	19:03:59	2025.1.00149.S	MCG-6-30_a_03_TM1	The possibility of detecting outflows in radio-quiet AGN with millimeter polarimetry	Venselaar	CL	12-m	3
16:43:25	18:12:23	2025.1.00383.L	AG310.37_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
16:25:30	17:43:50	2025.1.00149.S	MCG-6-30_a_03_TM1	The possibility of detecting outflows in radio-quiet AGN with millimeter polarimetry	Venselaar	CL	12-m	3
15:54:49	16:43:18	2025.1.01039.S	NGC_5129_a_06_7M	Towards structures and physics near the event horizon: the largest black hole shadows	Sasikumar	CL	7-m	6
15:07:23	16:25:28	2025.1.00149.S	MCG-6-30_a_03_TM1	The possibility of detecting outflows in radio-quiet AGN with millimeter polarimetry	Venselaar	CL	12-m	3
13:58:41	15:12:24	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
13:27:59	14:58:07	2025.1.00149.S	NGC_3227_a_03_TM1	The possibility of detecting outflows in radio-quiet AGN with millimeter polarimetry	Venselaar	CL	12-m	3
12:44:44	13:58:39	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
11:50:40	13:27:57	2025.1.00149.S	NGC_3227_a_03_TM1	The possibility of detecting outflows in radio-quiet AGN with millimeter polarimetry	Venselaar	CL	12-m	3
10:03:30	11:13:24	2025.1.01216.S	WISEAJ10_a_03_7M	CO(J=1-0) Observations of Galaxies in and Around the Antlia Cluster	Morokuma	EA	7-m	3
09:31:51	11:11:51	2025.1.01072.S	Westerlu_a_03_TM1	ALMA characterisation of JWST-detected Disks and Proplyds in the massive cluster Westerlund 2	Lovell	NA	12-m	3
08:47:32	10:03:28	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
07:56:19	09:31:48	2025.1.00324.L	2MASS_J0_d_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
07:31:13	08:47:30	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
06:49:06	07:30:47	2025.1.01039.S	NGC_1407_a_06_7M	Towards structures and physics near the event horizon: the largest black hole shadows	Sasikumar	CL	7-m	6

06:06:30	07:48:13	2025.1.00324.L	2MASS_J0_c_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
05:32:00	06:49:02	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
04:28:33	06:06:28	2025.1.01025.S	CW_Tau_a_03_TM1	An ALMA-JWST View of the Nested CW Tau Disk Wind	Law	NA	12-m	3
04:19:19	05:31:54	2025.1.00576.L	NGC_0300_i_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
03:05:07	04:19:10	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
03:01:19	04:28:31	2025.1.00773.S	J2256+01_a_03_TM1	Low gas fractions in luminous unobscured quasars at $z \sim 2$: are powerful AGN-winds the cause?	Molyneux	EU	12-m	3
01:22:55	02:37:54	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
01:19:44	02:46:41	2025.1.00773.S	J2256+01_a_03_TM1	Low gas fractions in luminous unobscured quasars at $z \sim 2$: are powerful AGN-winds the cause?	Molyneux	EU	12-m	3

2025-10-16

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:54:43	01:22:49	2025.1.00563.S	eHOPS-cr_a_06_7M	The Role of Protostellar Outflows in Regulating Star Formation: A Survey of Southern Outflows	Dunham	NA	7-m	6
23:51:09	01:19:41	2025.1.00773.S	J2256+01_a_03_TM1	Low gas fractions in luminous unobscured quasars at $z \sim 2$: are powerful AGN-winds the cause?	Molyneux	EU	12-m	3
22:27:53	23:41:55	2025.1.00044.S	G012.908_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
22:21:09	23:51:07	2025.1.00675.S	dragon_e_a_06_TM1	Make or break for The Dragon Egg: is this really a massive, monolithic star-forming core?	Barnes	EU	12-m	6
19:17:41	21:09:07	2025.1.00780.S	as205_a_04_TM1	Disk substructure is a disaster for polarization. Make Polarization Great Again!	Stephens	NA	12-m	4
18:04:09	19:25:29	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
17:24:21	19:17:39	2025.1.00780.S	as205_a_04_TM1	Disk substructure is a disaster for polarization. Make Polarization Great Again!	Stephens	NA	12-m	4
16:44:18	17:23:16	2025.1.01304.S	PG1244+0_a_06_TM1	Revealing the hidden signal of AGN feedback in PG Quasars: Molecular Gas Concentration and Clumpiness at 100-pc Scale	Esposito	EU	12-m	6
14:10:17	15:29:03	2025.1.01663.S	l12326-6_a_06_TM1	Resolving puzzling high-velocity hyper-compact HII regions	Zhang	CL	12-m	6
14:08:32	15:22:13	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:54:27	14:08:30	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:50:56	14:10:15	2025.1.01663.S	l12326-6_a_06_TM1	Resolving puzzling high-velocity hyper-compact HII regions	Zhang	CL	12-m	6
10:37:44	11:52:25	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
10:15:31	11:55:23	2025.1.00498.S	ONC_a_04_TM1	A New Approach to Measuring Photoevaporative Mass Loss Rates	Boyden	NA	12-m	4
09:07:54	10:24:59	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
08:21:46	09:59:52	2025.1.00324.L	2MASS_J0_d_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
07:16:52	08:33:24	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
06:38:57	08:21:15	2025.1.01377.L	Pointing_a_06_TM1	HIDING in the HUDF: High-definition Dust Imaging of Normal Galaxies in the Hubble Ultra Deep Field	Boogaard	CL EU NA	12-m	6
03:48:07	05:09:36	2025.1.01181.L	NGC_7469_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6

03:47:42	05:05:15	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
02:08:19	03:09:33	2025.1.00240.S	2351-57_a_07_7M	A systematic survey of [CII] in a flux-limited sample of extremely-bright starburst galaxies at z=2-6	Riechers	EU	7-m	7
02:06:38	03:48:03	2025.1.01181.L	IRAS_F01_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
00:35:21	02:00:35	2025.1.00773.S	J2239-00_a_03_TM1	Low gas fractions in luminous unobscured quasars at z ~ 2: are powerful AGN-winds the cause?	Molyneux	EU	12-m	3

2025-10-15

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:58:43	01:06:59	2025.1.01182.S	J2228-30_a_04_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	4
23:44:57	00:17:54	2024.1.01780.T	GRB1_c_03_TM1	Probing the Magnetization of GRB Jets with Reverse Shocks	Laskar	NA	12-m	3
22:30:01	23:44:55	2025.1.00114.S	Sickle-J_a_06_TM1	Investigating a possible Jet in the Galactic Center	Butterfield	NA	12-m	6
21:45:54	23:06:24	2025.1.00044.S	G014.331_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
15:59:03	16:26:28	2024.1.01222.S	Zw_049.0_d_03_TM1	A novel approach to identify the most heavily obscured supermassive black holes in the Universe	Ricci	CL	12-m	3
15:12:44	16:29:19	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
14:24:35	15:59:01	2025.1.01072.S	Westerlu_a_03_TM1	ALMA characterisation of JWST-detected Disks and Proplyds in the massive cluster Westerlund 2	Lovell	NA	12-m	3
13:56:01	15:12:42	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:42:06	13:55:59	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
12:32:34	13:30:19	2025.1.01663.S	I12326-6_a_06_TM1	Resolving puzzling high-velocity hyper-compact HII regions	Zhang	CL	12-m	6
12:02:54	12:28:37	2025.1.01663.S	I12326-6_a_06_TM1	Resolving puzzling high-velocity hyper-compact HII regions	Zhang	CL	12-m	6
11:11:00	12:25:02	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
10:02:02	11:42:04	2025.1.00498.S	ONC_a_04_TM1	A New Approach to Measuring Photoevaporative Mass Loss Rates	Boyden	NA	12-m	4
09:51:07	11:10:33	2024.1.00970.S	L1544_a_01_7M	Mapping the Spatial Distribution of Complex Molecules in L1544 with ALMA Band 1	Scibelli	NA	7-m	1
08:22:29	09:39:05	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
08:21:36	09:58:01	2025.1.00324.L	2MASS_J0_d_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
07:04:23	08:20:53	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
05:47:11	07:04:21	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
05:15:59	07:00:59	2025.1.01377.L	Pointing_a_06_TM1	HIDING in the HUDF: High-definition Dust Imaging of Normal Galaxies in the Hubble Ultra Deep Field	Boogaard	CL EU NA	12-m	6
04:26:23	05:42:41	2025.1.00615.S	GS-10578_a_03_7M	Quenching fever: taking the temperature of one of the most massive quiescent galaxies at high redshift	D'Eugenio	EU	7-m	3
03:38:13	05:08:09	2025.1.01181.L	IRAS_F01_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
03:24:24	04:26:20	2025.1.00920.S	ID79_a_03_7M	ALMA-MUSE synergistic survey of z~3 quasars: multiphase gas reservoirs and feedback from host-galaxy to halo scales	Ritter	EU	7-m	3
02:16:15	03:24:20	2025.1.01182.S	J2301-19_a_04_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	4
02:11:10	03:37:55	2025.1.00773.S	J2256+01_a_03_TM1	Low gas fractions in luminous unobscured quasars at z ~ 2: are	Molyneux	EU	12-m	3

01:08:04	02:16:12	2025.1.01182.S	J2301-19_a_04_7M	powerful AGN-winds the cause? Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	4
00:31:39	01:56:45	2025.1.00773.S	J2239-00_a_03_TM1	Low gas fractions in luminous unobscured quasars at $z \sim 2$: are powerful AGN-winds the cause?	Molyneux	EU	12-m	3
2025-10-14								
Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:59:18	00:31:36	2024.1.01780.T	GRB1_b_03_TM1	Probing the Magnetization of GRB Jets with Reverse Shocks	Laskar	NA	12-m	3
23:46:43	00:55:01	2025.1.01182.S	J2228-30_a_04_7M	Total cold molecular gas budget in dual AGN	Zanchettin	EU	7-m	4
22:15:11	23:45:28	2025.1.00675.S	dragon_e_a_06_TM1	Make or break for The Dragon Egg: is this really a massive, monolithic star-forming core?	Barnes	EU	12-m	6
22:12:52	23:34:57	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
20:43:36	22:04:45	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
19:22:47	20:43:34	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
19:10:45	20:51:10	2025.1.00937.S	HD_16329_a_03_TM1	Unveiling temperature: a comprehensive 2D view on the HD 163296 disk thermal structure	Fehr	NA	12-m	3
18:02:47	18:43:06	2023.1.01731.T	rTDE_g_03_TM1	Highly-relativistic jets from a tidal disruption event	Miller-Jones	OTHER	12-m	3
17:53:40	19:15:03	2025.1.00135.S	G353_nor_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
17:44:12	18:58:05	2025.1.00044.S	G328.809_a_06_TP	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	Total Power	6
16:41:53	17:53:38	2025.1.00135.S	G353_mid_a_03_7M	Dense gas kinematics of the G353 complex	Stutz	CL	7-m	3
15:49:58	17:23:09	2025.1.01072.S	Westerlu_a_03_TM1	ALMA characterisation of JWST-detected Disks and Proplyds in the massive cluster Westerlund 2	Lovell	NA	12-m	3
15:27:43	16:41:51	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
14:33:26	15:49:56	2025.1.01408.S	J122750._a_04_TM1	Unveiling the Physical Interplay between the Molecular Gas Reservoir and AGN Activity in the Extreme Starburst Galaxies	Lee	EA	12-m	4
13:13:01	14:33:23	2025.1.01408.S	J101048._a_04_TM1	Unveiling the Physical Interplay between the Molecular Gas Reservoir and AGN Activity in the Extreme Starburst Galaxies	Lee	EA	12-m	4
12:58:14	14:27:12	2025.1.00383.L	AG300.16_a_03_7M	Panta Rei: Following the flow of star cluster formation	Peretto	CL EA EU	7-m	3
11:53:31	13:12:59	2025.1.01663.S	l12326-6_a_06_TM1	Resolving puzzling high-velocity hyper-compact HII regions	Zhang	CL	12-m	6
11:44:05	12:58:09	2025.1.01599.S	HPC1001_a_03_7M	Searching for hot gas in the cold stream regime	Gobat	CL	7-m	3
10:36:27	11:38:22	2025.1.01229.S	OH_231.8_a_07_TP	Studying N2H+ emission from evolved stars	Khouri	EU	Total Power	7
10:17:02	11:33:49	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
09:31:40	10:36:25	2025.1.01688.S	F24_a_06_TP	How does gas is assembled from filament to cores? An ACA large-mosaic survey of Galaxy-wide linear filaments.	Xu	OTHER	Total Power	6
09:30:16	11:11:59	2025.1.01377.L	Pointing_a_06_TM1	HIDING in the HUDF: High-definition Dust Imaging of Normal Galaxies in the Hubble Ultra Deep Field	Boogaard	CL EU NA	12-m	6
08:47:43	09:31:37	2025.1.00915.S	ARP180_a_06_TP	Resolving Star Formation Quenching and α -CO in Green Valley and Red Galaxies	Teng	NA	Total Power	6
08:44:04	10:00:36	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
07:48:02	09:30:13	2025.1.01377.L	Pointing_a_06_TM1	HIDING in the HUDF: High-definition Dust Imaging of Normal Galaxies in the Hubble Ultra Deep Field	Boogaard	CL EU NA	12-m	6

07:38:00	08:47:35	2025.1.00589.S	LMCGMC_4_x_06_TP	Building a Complete Atlas of Molecular Clouds in the LMC	Rosolowsky	NA	Total Power	6
07:27:11	08:44:02	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
06:23:21	07:47:59	2025.1.00236.S	Orion_Sr_a_04_TM1	Salts excitation in the closest HMYSO G. Santa-Maria disk: Orion Src I		NA	12-m	4
06:13:33	06:47:43	2025.1.00576.L	NGC_0300_g_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
05:46:35	06:12:32	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
05:20:12	05:46:07	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
05:18:28	06:35:08	2025.1.00597.S	NGC2023_a_01_7M	ACA view of AME: how diffuse is the emission?	Vidal	CL	7-m	1
04:53:36	05:19:31	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
04:26:52	04:52:59	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
04:20:28	06:02:47	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
04:00:28	04:26:22	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
03:50:17	05:04:15	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
03:33:57	03:59:53	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
03:03:50	03:30:20	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
02:36:49	04:20:26	2024.A.00047.S	HDF-S_MU_a_01_TM1	An ALMA Band 1 Survey of the Hubble Deep Field South	Donovan Meyer	NA	12-m	1
02:33:11	03:50:08	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6
02:06:17	03:03:40	2025.1.00539.S	M33_bv_06_TP	A Complete Molecular Gas Map of M33 with the ACA	Koch	NA	Total Power	6
01:51:50	02:13:32	2025.1.00749.S	Mrk_573_a_03_TM1	Studying AGN X-ray obscuration with millimetre-based measurements	Behar	OTHER	12-m	3
01:39:00	02:05:42	2025.1.00576.L	NGC_7793_b_06_TP	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	Total Power	6
01:31:35	01:51:37	2025.1.00749.S	NGC_7674_a_03_TM1	Studying AGN X-ray obscuration with millimetre-based measurements	Behar	OTHER	12-m	3
01:18:39	02:33:02	2025.1.00576.L	NGC_7793_a_06_7M	The 10 pc Survey of Molecular Clouds and Stellar Feedback	Leroy	EU NA	7-m	6

2025-10-13

Start (UT)	End (UT)	Project Code	SchedBlock	Project Title	PI	Executive	Array	Band
23:44:32	01:09:55	2025.1.01181.L	NGC_7469_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
23:28:59	00:47:58	2025.1.00044.S	G014.331_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
23:07:12	23:41:32	2024.1.01780.T	GRB1_a_03_TM1	Probing the Magnetization of GRB Jets with Reverse Shocks	Laskar	NA	12-m	3
22:11:02	23:04:34	2025.1.00324.L	2MASS_J1_c_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
22:06:09	23:27:21	2025.1.00044.S	G014.331_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
20:29:38	21:48:04	2025.1.01181.L	IRAS_180_a_06_TM1	Meet in the Middle: An ALMA Treasury of Mid-Stage Mergers	Linden	CL EA EU NA OTHER	12-m	6
20:18:27	21:30:15	2025.1.00044.S	G326.474_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
20:02:00	20:29:34	2024.1.01222.S	Zw_049.0_c_03_TM1	A novel approach to identify the most heavily obscured supermassive black holes in the Universe	Ricci	CL	12-m	3
19:06:20	20:18:23	2025.1.00044.S	G326.474_a_06_7M	Panoramic view of how massive protoclusters form in hub-filament systems	Garay	CL	7-m	6
18:20:18	19:36:55	2025.1.00324.L	2MASS_J1_b_06_TM1	DMOST: Disks around the MOST common stars	Kurtovic	CL EU NA	12-m	6
18:03:52	19:06:17	2024.A.00063.T	ATLAS_C2_f_07_7M	Time-Domain HCN in 3I/ATLAS:	Guzman	CL	7-m	7

When does the comet turn on?