

LOT Semester 2026A (01 January - 30 April, 2026)

Education Program:

E01 - Observation Trip for IANCU alumni

PI: Hung-Chin Lin (hclin@astro.ncu.edu.tw)

E02 - Advanced Observation Training for Students of TCFSH

PI: Yeh Ting-Shuo (t266@tcfsh.tc.edu.tw)

E03 - 2026 Astronomical Observation Training of Taipei Chenggong Senior High School

PI: Chih-Hao Hsia (xiazh.tw@yahoo.com.tw)

E04 - Observation Training for CYCU Astronomy Club

PI: Hung-Chin Lin (hclin@astro.ncu.edu.tw)

E05 - Practical Class of "Fundamentals of Observational Astronomy"

PI: Albert Kong (akong@phys.nthu.edu.tw)

Research Program:

(Programs which have international Co-Is are marked with *)

*R01 - Lulin Supernova Large Program

PIs: Yen-Chen Pan (ycpan@astro.ncu.edu.tw), Ting-Wan Chen (twchen@astro.ncu.edu.tw)

*R02 - RR Lyrae-Based Metallicity and Distance to Selected Ultra-Faint Dwarf Galaxies

PI: Chow-Choong Ngeow (cngew@astro.ncu.edu.tw)

*R03 - Photometric Monitoring of WTTSS: Unlocking the Surface Maps of Young Stars

PI: Shih-Yun Tang (sytang@rice.edu)

*R04 - Follow-up Multicolor Observations of Flares on the Highly Active M Star Wolf 359

PI: Chia-Lung Lin (chialunglin@arizona.edu)

*R05 - Gold factories in the Universe: discovering and understanding the nature of kilonovae
(ToO)

PI: Ting-Wan Chen (twchen@astro.ncu.edu.tw)

*R06 - LOT follow-up of transient events and new discovery objects from ZTF (ToO)

PI: Zhong-Yi Lin (ZYLIn@gm.astro.ncu.edu.tw)

*R07 - Optical Follow-up of the Einstein Probe Discovered Fast X-ray Transients (ToO)

PI: Amar Aryan (amar@astro.ncu.edu.tw)

*R08 - Detection and characterization of moons of asteroids

PI: Saillenfest Melaine (melaine.saillenfest@obspm.fr)

R09 - Spectroscopic Study on the Solar System Minor Objects [\[Master thesis\]](#)

PI: Yu Chi Cheng (ycc312@g.ncu.edu.tw)

R10 - Spectroscopic Confirmation of Faint Planetary Nebula and SNR Candidates [\[Master thesis\]](#)

PI: Yang Jie Lin (m1139003@gm.astro.ncu.edu.tw)

*R11 - Monitoring Rapid Variability Be Star ψ^9 Aurigae Based on H α and He I [\[Master thesis\]](#)

PI: Amandaru Taruna Mandala (ngcamandarutarunamandala@gmail.com)

Mon	Tue	Wed	Thu	Fri	Sat	Sun
29	30	31	1	2	3	4
			R01 - Imager		Engineering Full moon 18:03	R01 - Imager
5	6	7	8	9	10	11
R01 - Imager					R01 - Imager [2hr] R02 - Imager R03 - Imager [1hr] Last quarter 23:48	
12	13	14	15	16	17	18
R01 - Imager [2hr] R02 - Imager R03 - Imager [1hr]						
19	20	21	22	23	24	25
R01 - Imager [2hr] R02 - Imager R03 - Imager [1hr] New moon 03:52		E01 - LATTE		R9, R10, R11 - UVEX, LISA		
26	27	28	29	30	31	1
R9, R10, R11 - UVEX, LISA First quarter 12:47			R01 - Imager			R01 - Imager R03 - Imager [1hr]

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	31	1
R9, R10, R11 - UVEX, LISA First quarter 12:47			R01 - Imager			R01 - Imager R03 - Imager [1hr]
2	3	4	5	6	7	8
Engineering Full moon 06:09	R03 - Imager [1hr] R01 - Imager			R01 - Imager [2hr] R02 - Imager	E02 - LATTE	
9	10	11	12	13	14	15
R01 - Imager [2hr] R02 - Imager R03 - Imager [1hr] Last quarter 20:43						
16	17	18	19	20	21	22
Chinese New Year New moon 20:01			R9, R10, R11 - UVEX, LISA			
23	24	25	26	27	28	1
R9, R10, R11 - UVEX, LISA First quarter 20:28		R04 - TRIPOL2, LATTE				R01 - Imager

Mon	Tue	Wed	Thu	Fri	Sat	Sun
23	24	25	26	27	28	1
R9, R10, R11 - UVEX, LISA	First quarter 20:28	R04 - TRIPOL2, LATTE				R01 - Imager
2	3	4	5	6	7	8
R01 - Imager	Engineering Full moon 19:38	R01 - Imager	R04 - TRIPOL2, LATTE			
9	10	11	12	13	14	15
R04 - TRIPOL2, LATTE		Last quarter 17:39		R01 - Imager [2hr]	R02 - Imager	
16	17	18	19	20	21	22
R01 - Imager [2hr]	R02 - Imager	R08 - Imager	New moon 09:23		E03 - LATTE	
					R02 - Imager	
23	24	25	26	27	28	29
R01 - Imager [2hr]				R01 - Imager		
R02 - Imager			First quarter 03:18			
30	31	1	2	3	4	5
R01 - Imager	R01 - Imager	Engineering	Full moon 10:12	R01 - Imager	E04 - LATTE	

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
R01 - Imager	R01 - Imager	Engineering	R01 - Imager	E04 - LATTE		
			Full moon 10:12			
6	7	8	9	10	11	12
R01 - Imager			R01 - Imager [2hr]			
			R02 - Imager			
				Last quarter 12:52		
13	14	15	16	17	18	19
R01 - Imager [2hr]						
R02 - Imager			R08 - Imager			
				New moon 19:52		
20	21	22	23	24	25	26
R01 - Imager [2hr]				E05 - Imager		R01 - Imager
R02 - Imager				First quarter 10:32		
27	28	29	30	1	2	3
R01 - Imager	R10 - UVEX					