

LOT Semester 2023A **(01 January - 30 April, 2023)**

Education Program:

E01 - Student Training for NTHU's "Fundamentals of Observational Astronomy" Course

PI: Shih-Ping Lai (slai@phys.nthu.edu.tw)

E02 - Education Training of the NCKU Astronomy Club

PI: Chen Bing-Chih (alfred@ncku.edu.tw)

E03 - Training for Who Joined in Pan-STARRs Asteroid Campaign of Students from High Schools in NCHU

PI: Lin Shih-Chao (shichao.lin@gmail.com)

E04 - Introduction to the Stellar Spectroscopy

PI: Wang Chia-Hui (hayata1204@gmail.com)

E05 - Winter educational training of NTHU Astronomy Club members

PI: Pu Sy-Yun (psyn@gapp.nthu.edu.tw)

Large Program:

EDEN - Exo-earth Discovery and Exploration Network

PI: Wen-Ping Chen (wchen@astro.ncu.edu.tw)

Research Program:

(Programs which have international CoIs are marked with *)

*R01 - Lulin Supernova Program

PI: Yen-Chen Pan (ycpan@astro.ncu.edu.tw)

R02 - The multi-band observations of the flare activity of an M dwarf

PI: Lin Chia-Lung (m1059006@gm.astro.ncu.edu.tw)

R03 - The study of the dust to gas ratio and rotation in comet C/2022 E3

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

R04 - LOT follow-up of transient events and new discovery objects from ZTF

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

*R05 - Monitoring Accretion onto a Low-mass Brown Dwarf

PI: Ya-Lin Wu (yalinwu@ntnu.edu.tw)

R06 - Characterizing the Physical Properties of Oort-Cloud Asteroids

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

R07 - Taxonomical Confirmation of Outer Main-Belt Asteroids Recorded in SDSS-MOC4
PI: Yu-Chi Cheng (ycc312@g.ncu.edu.tw)

Mon	Tue	Wed	Thu	Fri	Sat	Sun
26	27	28	29	30	31	1
						R01 -- Imager [filler] R03 -- Imager
2	3	4	5	6	7	8
R01 -- Imager [filler] R03 -- Imager				Engineering/Full moon		R01 -- Imager [filler] R07 -- Imager
9	10	11	12	13	14	15
R01 -- Imager [filler] R07 -- Imager		R05 -- Imager [6 hrs]				
16	17	18	19	20	21	22
R01 -- Imager [filler] R05 -- Imager [6 hrs]	E05 -- Imager	R01 -- Imager [filler] R07 -- Imager			Chinese New Year	
23	24	25	26	27	28	29
Chinese New Year	EDEN R01 -- Imager [filler]					
30	31	1	2	3	4	5
R03 -- Imager R01 -- Imager [filler]				R06 -- Imager [1.2 hrs]	E02 -- Imager	

Mon	Tue	Wed	Thu	Fri	Sat	Sun
30	31	1	2	3	4	5
R03 -- Imager				E02 -- Imager		
R01 -- Imager [filler]				R06 -- Imager [1.2 hrs]		
6	7	8	9	10	11	12
Engineering/Full moon		E04 -- LISA		R01 -- Imager [filler]		
				R06 -- Imager		R06 -- Imager [1.2 hrs]
						R07 -- Imager [0.3]
13	14	15	16	17	18	19
R01 -- Imager [filler]				R02 -- TRIPOL		
R07 -- Imager				R06 -- Imager [1.2 hrs]		
				R07 -- Imager [0.3]		
20	21	22	23	24	25	26
R02 -- TRIPOL			R01 -- Imager [filler]		E03 -- Imager	
			R03 -- Imager		R03 -- Imager [0.5]	
			R06 -- Imager [1.2 hrs]			
27	28	1	2	3	4	5
EDEN						
R01 -- Imager [filler]						R06 -- Imager [1.2 hrs]

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	1	2	3	4	5
EDEN						
R01 -- Imager [filler]						R06 -- Imager [1.2 hrs]
6	7	8	9	10	11	12
Engineering/Full moon	R01 -- Imager [filler]		E01 -- Imager		R01 -- Imager [filler]	
		R03 -- Imager				R03 -- Imager [0.5]
						R06 -- Imager [1.2 hrs]
13	14	15	16	17	18	19
R01 -- Imager [filler]						
R03 -- Imager						R03 -- Imager [0.5]
						R06 -- Imager [1.2 hrs]
20	21	22	23	24	25	26
EDEN						
R01 -- Imager [filler]						R06 -- Imager [1.2 hrs]
27	28	29	30	31	1	2
R01 -- Imager [filler]						
EDEN						R03 -- Imager [0.5]
						R06 -- Imager [1.2 hrs]

Mon		Tue		Wed		Thu		Fri		Sat		Sun	
27		28		29		30		31		1		2	
R01 -- Imager [filler]													
EDEN										R03 -- Imager [0.5]			
										R06 -- Imager [1.2 hrs]			
3		4		5		6		7		8		9	
R01 -- Imager [filler]				Engineering/Full moon				R01 -- Imager [filler]					
R03 -- Imager								R03 -- Imager				R03 -- Imager [0.5]	
										R06 -- Imager [1.2 hrs]			
10		11		12		13		14		15		16	
R01 -- Imager [filler]													
R03 -- Imager										R03 -- Imager [0.5]			
										R06 -- Imager [1.2 hrs]			
17		18		19		20		21		22		23	
EDEN													
R01 -- Imager [filler]										R06 -- Imager [1.2 hrs]			
24		25		26		27		28		29		30	
EDEN													
R01 -- Imager [filler]													