

LOT Semester 2021C
(01 September - 31 December, 2021)

Education Program:

E01 - Practical Class of "Observational Astronomy"

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

E02 - Student Training for NTHU's "Fundamentals of Observational Astronomy" Course

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

E03 - A Training Program for Undergraduate Astronomical Observation Course in NTNU

PI: Yueh-Ning Lee (ynlee@ntnu.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 - Variable Stars in Globular Clusters: Complement to ZTF with LOT

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

*R03 - Global Polarization Monitoring of Blazars

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

R04 - Polarization during Magnetic Flares of Red Dwarfs

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

*R05 - The Nature of Unidentified Fermi Objects

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

R06 - The study of the dust to gas ratio in long- and short-period comets

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

R07 - Testing Lucky-Imaging Technique On the Core of Globular Cluster M15

PI: Yang-Peng Hsieh (m1089002@gm.astro.ncu.edu.tw)

R08 - The Spectral Variations in Superflare Phases of G- and M-type Stars

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

R09 - Return of the Near-Earth Asteroid (155140) 2005 UD

PI: Daisuke Kinoshita (kinoshita@astro.ncu.edu.tw)

R10 - Monitoring Accretion onto a Planetary-mass Companion

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

R11 - Taxonomical Classification of Dynamically Unstable Asteroids in the Outer Main Asteroid Belt

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

E01 -- Imager, E02 -- Imager, E03 - Imager, EDEN, Full moon/Engineering, R01 -- Imager [1 hour filler], R02 -- Imager, R03 -- TRIPOL, R04 -- TRIPOL,
R05 -- Imager, R06 -- Imager, R06 -- LISA, R07 -- CMOS, R08 -- LISA, R09 -- Imager, R10 -- Imager, R11 -- Imager

2021年9月 (台北標準時間)

週日	週一	週二	週三	週四	週五	週六
29	30	31	1	2	3	4
			R01 -- Imager [1 hour filler]			
			R02 -- Imager			
5	6	7	8	9	10	11
R01 -- Imager [1 hour filler]				R07 -- CMOS		
R11 -- Imager		R02 -- Imager				
12	13	14	15	16	17	18
R06 -- LISA		R06 -- Imager		R05 -- Imager		
		R11 -- Imager [2 hours]		R01 -- Imager [1 hour filler]		
19	20	21	22	23	24	25
R01 -- Imager [1	Full moon/Engineering		EDEN			
R05 -- Imager			R01 -- Imager [1 hour filler]			
26	27	28	29	30	1	2
EDEN				R06 -- Imager [0.5 night]		
R01 -- Imager [1 hour filler]				R11 -- Imager [0.5 night]		

E01 -- Imager, E02 -- Imager, E03 -- Imager, EDEN, Full moon/Engineering, R01 -- Imager [1 hour filler], R02 -- Imager, R03 -- TRIPOL, R04 -- TRIPOL, R05 -- Imager, R06 -- Imager, R06 -- LISA, R07 -- CMOS, R08 -- LISA, R09 -- Imager, R10 -- Imager, R11 -- Imager

2021年10月 (台北標準時間)

週日	週一	週二	週三	週四	週五	週六
26	27	28	29	30	1	2
EDEN					R06 -- Imager [0.5 night]	
R01 -- Imager [1 hour filler]					R11 -- Imager [0.5 night]	
3	4	5	6	7	8	9
R06 -- Imager [0.5]	R01 -- Imager [1 hour filler]		R07 -- CMOS		R09 -- Imager	
R11 -- Imager [0.5]	R05 -- Imager					
10	11	12	13	14	15	16
R09 -- Imager		EDEN				
		R01 -- Imager [1 hour filler]			R11 -- Imager [2]	
17	18	19	20	21	22	23
EDEN	R01 -- Imager [1 hour filler]	Full moon/Engineering			R06 -- LISA	E02 -- Imager
R11 -- Imager [2]	R06 -- Imager					R01 -- Imager [1]
24	25	26	27	28	29	30
E02 -- Imager	R08 -- LISA				E01 -- LISA	E01 -- Imager
R01 -- Imager [1]						R01 -- Imager [1]
31	1	2	3	4	5	6
R01 -- Imager [1 hour filler]				R03 -- TRIPOL		
R06 -- Imager						

E01 -- Imager, E02 -- Imager, E03 - Imager, EDEN, Full moon/Engineering, R01 -- Imager [1 hour filler], R02 -- Imager, R03 -- TRIPOL, R04 -- TRIPOL, R05 -- Imager, R06 -- Imager, R06 -- LISA, R07 -- CMOS, R08 -- LISA, R09 -- Imager, R10 -- Imager, R11 -- Imager

2021年11月(台北標準時間)

週日	週一	週二	週三	週四	週五	週六
31	1	2	3	4	5	6
R01 -- Imager [1 hour filler]				R03 -- TRIPOL		
R06 -- Imager						
7	8	9	10	11	12	13
R03 -- TRIPOL				R04 -- TRIPOL		
14	15	16	17	18	19	20
R04 -- TRIPOL				Full	E03 -- Imager	
					R01 -- Imager [1 hour filler]	
21	22	23	24	25	26	27
R01 -- Imager [1 hour filler]					R06 -- Imager [0.5 night]	
R06 --Imager	R05 -- Imager				R11 -- Imager [0.5 night]	
28	29	30	1	2	3	4
R06 --LISA	R08 -- LISA					R10 -- Imager

E01 -- Imager, E02 -- Imager, E03 - Imager, EDEN, Full moon/Engineering, R01 -- Imager [1 hour filler], R02 -- Imager, R03 -- TRIPOL, R04 -- TRIPOL,
R05 -- Imager, R06 -- Imager, R06 -- LISA, R07 -- CMOS, R08 -- LISA, R09 -- Imager, R10 -- Imager, R11 -- Imager

2021年12月 (台北標準時間)

週日	週一	週二	週三	週四	週五	週六
28	29	30	1	2	3	4
R06 --LISA	R08 -- LISA					R10 -- Imager
5	6	7	8	9	10	11
R10 -- Imager					R01 -- Imager [1 hour filler]	R11 -- Imager
12	13	14	15	16	17	18
R01 -- Imager [1 hour filler]						
R11 -- Imager	R05 -- Imager	R06 -- Imager				
19	20	21	22	23	24	25
Full moon/Engineering		EDEN				
		R01 -- Imager [1 hour filler]				
26	27	28	29	30	31	1
EDEN						
R01 -- Imager [1 hour filler]						