

LOT2021B Semester (01 May – 31 August, 2021)

Dear PI, your contact email is included in this announcement such that the PI for ToO programs can contact you in case of ToO triggers. Please let me know if you want your email to be removed. Thanks!
(Programs with “*” denotes the program has international CoI, this is used for statistics counting only.)

Education Program:

- E01 – Astro Summer Camp 2021 Students Training with LOT
P.I.: Chow-Choong Ngeow (cngeow@astro.ncu.edu.tw)
- E02 – Practical Class of “Fundamentals of Observational Astronomy”
P.I.: Albert Kong (akong@phys.nthu.edu.tw)
- E03 – Hands-on Class of “Introduction to Astrophysics”
P.I.: Chin-Ping Hu (cphu0821@cc.ncue.edu.tw)
- E04 – Acquiring a Training Data Set for Course “Advanced Astronomical Observations”
P.I.: Daisuke Kinoshita (kinoshita@astro.ncu.edu.tw)

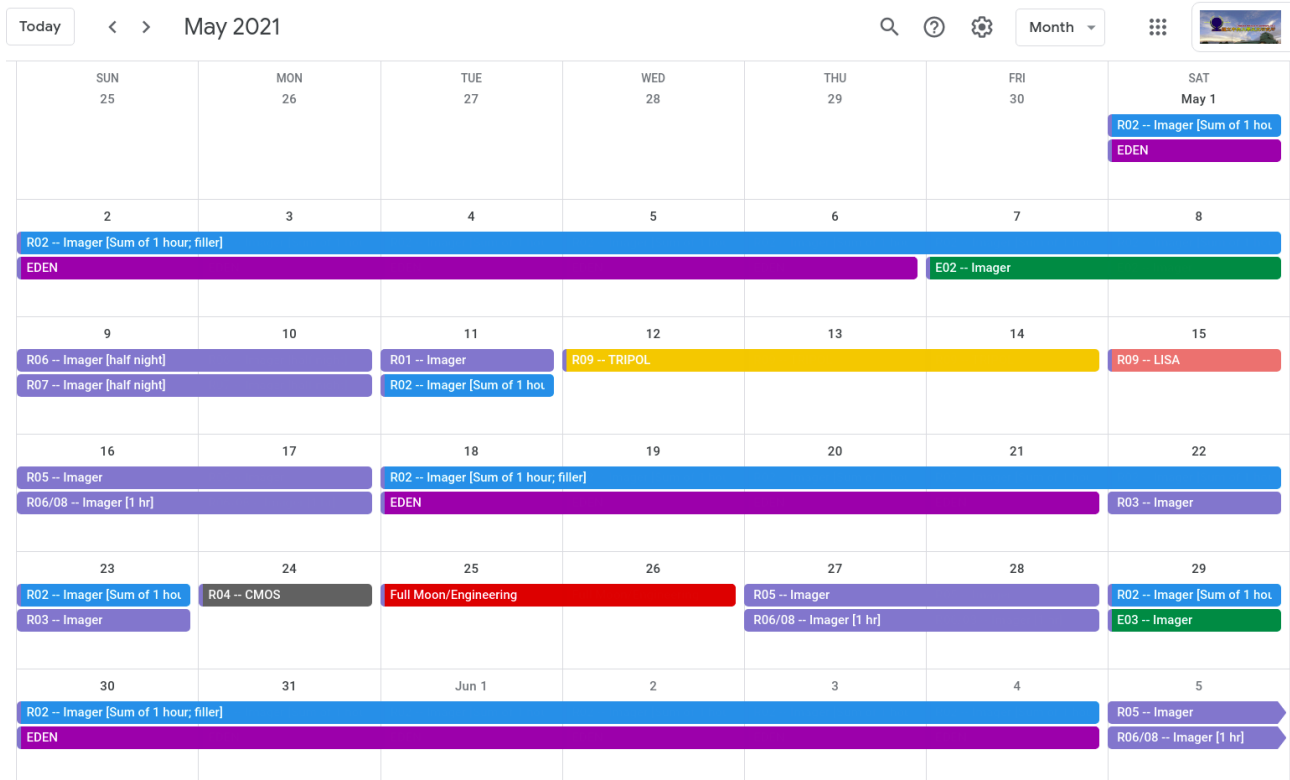
Large Program:

- EDEN – Exo-earth Discovery and Exploration Network
PI: W-P Chen (wchen@astro.ncu.edu.tw)

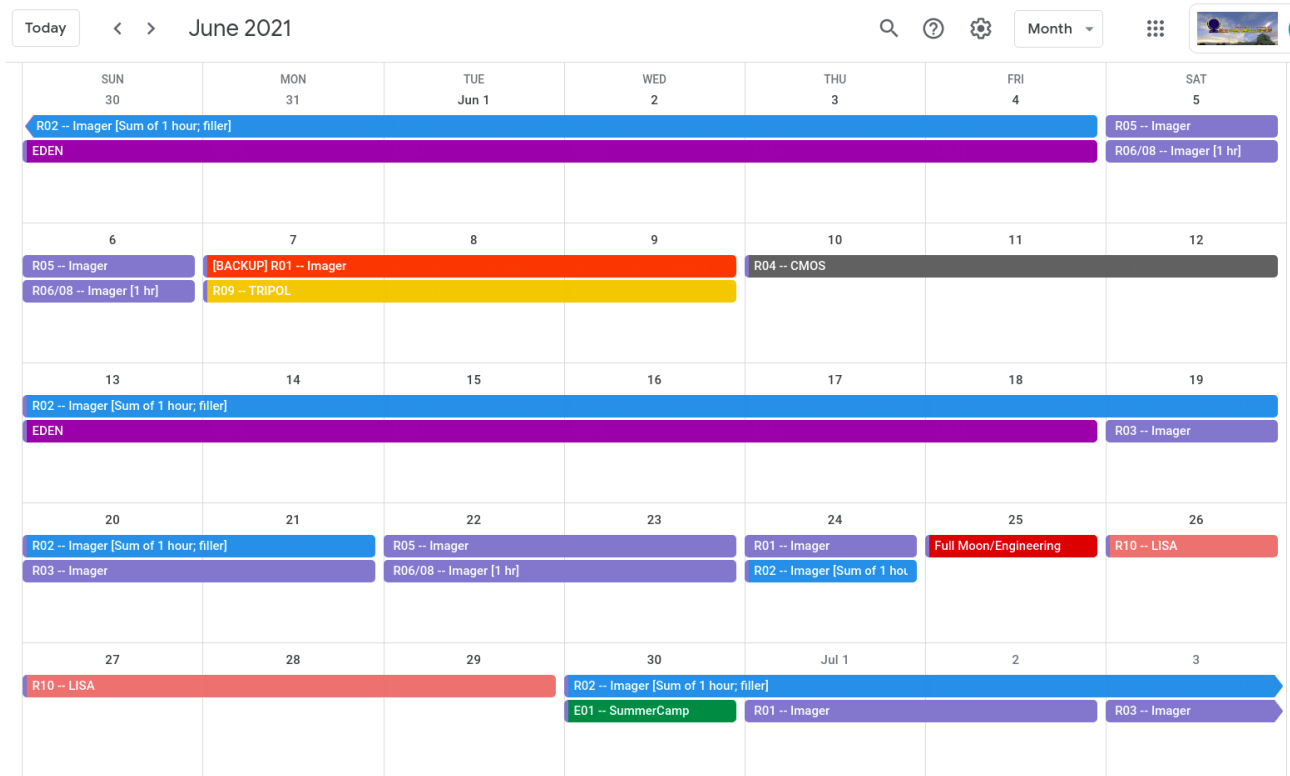
Research Program:

- R01 – Variable Stars in Globular Clusters: Complement to ZTF with LOT
P.I.: Chow-Choong Ngeow (cngeow@astro.ncu.edu.tw)
- *R02 – Lulin Supernova Program
P.I.: Yen-Chen Pan (ycpan@astro.ncu.edu.tw)
- R03 – Follow-up Observations of Low-Mass X-ray Transients in Outbursts
P.I.: Albert Kong (akong@phys.nthu.edu.tw)
- R04 – Testing Lucky-Imaging Technique On the Core of Globular Cluster M3
P.I.: Yang-Peng Hsieh (m1089002@gm.astro.ncu.edu.tw)
- R05 – The Study of the Dust to Gas Ratio in Long- and Short-Period Comets
P.I.: Zhong-Yi Lin (zylin@astro.ncu.edu.tw)
- R06 – Taxonomical Classification of Dynamically Unstable Asteroids in the Outer Main Asteroid Belt
P.I.: Yu-Chi Cheng (ycc312@g.ncu.edu.tw)
- R07 – Deep H α Imaging of Planetary-mass Objects: Toward Accretion Rate Monitoring
P.I.: Ya-Lin Wu (yalinwu@ntnu.edu.tw)
- *R08 – International Observing Campaign on Binary Main-Belt Comet 288P/2006 VW139
P.I.: Yu-Chi Cheng (ycc312@g.ncu.edu.tw)
- *R09 – Hunting for Barbarians at Lulin
P.I.: Kang-Shian Pan (m989005@astro.ncu.edu.tw)
- R10 – The Spectral Variations in Superflare Phases of G- and M-type Stars
P.I.: Li-Ching Huang (lchuang@astro.ncu.edu.tw)

May 2021



June 2021



July 2021

Today

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July 2021

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Month

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SUN 27	MON 28	TUE 29	WED 30	THU Jul 1	FRI 2	SAT 3
R10 -- LISA			R02 -- Imager [Sum of 1 hour; filler]			
			E01 -- SummerCamp	R01 -- Imager		R03 -- Imager
4	5	6	7	8	9	10
R02 -- Imager [Sum of 1 hour; filler]		R05 -- Imager		[BACKUP] R09 -- LISA		
R03 -- Imager		R06/08 -- Imager [1 hr]		R09 -- TRIPOL		
11	12	13	14	15	16	17
[BACKUP] R09 -- LISA	R09 -- LISA		R10 -- LISA			
R09 -- TRIPOL						
18	19	20	21	22	23	24
R10 -- LISA			E04 -- Imager		Full Moon/Engineering	
			R02 -- Imager [Sum of 1 hour; filler]			
25	26	27	28	29	30	31
R02 -- Imager [Sum of 1 hour; filler]			R06 -- Imager [1 hr]		R01 -- Imager	
R01 -- Imager		R05 -- Imager		R08 -- Imager		R02 -- Imager [Sum of 1 hour; filler]

August 2021

Today

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August 2021

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Month ▾

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SUN Aug 1	MON 2	TUE 3	WED 4	THU 5	FRI 6	SAT 7
R01 -- Imager	R01 -- Imager [2nd half]				[BACKUP] R05 -- Imager	
R02 -- Imager [Sum of 1 hour]	R06 -- Imager [1st half]				R09 -- TRIPOL	
8	9	10	11	12	13	14
[BACKUP] R05 -- Imager		R05 -- Imager		R01 -- Imager		
R09 -- TRIPOL		R06/08 -- Imager [1 hr]		R02 -- Imager [Sum of 1 hour; filler]		
15	16	17	18	19	20	21
R01 -- Imager				R05 -- Imager		
R02 -- Imager [Sum of 1 hour; filler]				R08 -- Imager [1 hr]		
22	23	24	25	26	27	28
Full Moon/Engineering		R02 -- Imager [Sum of 1 hour; filler]				
		R01 -- Imager				
29	30	31	Sep 1	2	3	4
R02 -- Imager [Sum of 1 hour; filler]						
R01 -- Imager		R05 -- Imager				