

LOT2021A Semester (01 January – 30 April, 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 – Acquiring a Training Data Set for Course “Advanced Astronomical Observations”

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

E02 – A Training Program for Undergraduate Students in NTNU

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

Large Program:

EDEN – Exo-earth Discovery and Exploration Network

PI: W-P Chen (wchen@astro.ncu.edu.tw)

Research Program:

*R01 – Calibrating the griz-Band PLZ Relations using RR Lyrae in Globular Clusters

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 – Test of Lucky-Imaging Technique on LOT with a Cooled-CMOS Camera

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

*R04 – Joint X-ray, Optical, and Radio Monitoring towards a Pre-main Sequence Star

P.I.: Hauyu Baobab Liu (hyliu@asiaa.sinica.edu.tw)

*R05 – Survey of the Synchronous Binary Asteroids in the Solar System

P.I.: Polińska Magdalena (polinska@amu.edu.pl)

R06 – Detecting Polarization Associated with Stellar Flares

P.I.: Chen-Yen Hsu (pandaangela915@gmail.com)

*R07 – Hunting for Barbarians at Lulin

P.I.: Kang-Shian Pan (m989005@astro.ncu.edu.tw)

R08 – The Study of the Dust to Gas Ratio in Long- and Short-Period Comets

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

R09 – Investigation of Surface Homogeneity of (596) Scheila

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

R10 – The Spectral Variations in Superflare Phases of G- and M-type Stars

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

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

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

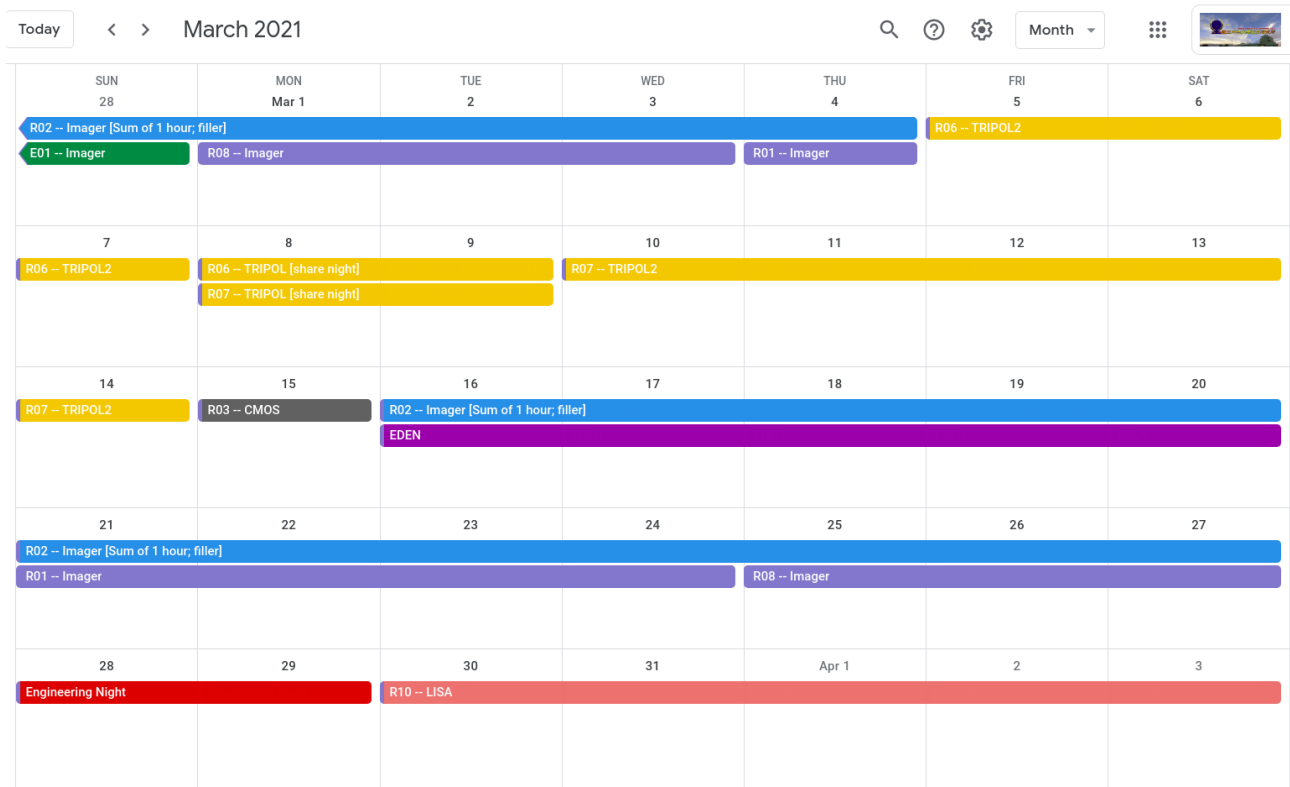
January 2021

Today < > January 2021 Month 						
SUN 27	MON 28	TUE 29	WED 30	THU 31	FRI Jan 1	SAT 2
					R02 -- Imager [Sum of 1 hour; filler]	
					R08 -- Imager	
3	4	5	6	7	8	9
R02 -- Imager [Sum of 1 hour; filler]						
EDEN						
10	11	12	13	14	15	16
R02 -- Imager [Sum of 1 hour; filler]		R07 -- TRIPOL2				
EDEN						
17	18	19	20	21	22	23
R07 -- LISA		R02 -- Imager [Sum of 1 hour; filler]				
		R05 -- Imager	R09 -- Imager			R05 -- Imager
24	25	26	27	28	29	30
R02 -- Imager [Sum of 1 hour; filler]			R03 -- CMOS	Engineering Night		R02 -- Imager [Sum of 1 hour; filler]
R05 -- Imager		R01 -- Imager				R01 -- Imager [2nd half night]
						R11 -- Imager [1st half night]
31	Feb 1	2	3	4	5	6
R02 -- Imager [Sum of 1 hour; filler]						
R01 -- Imager [2nd half night]			R08 -- Imager			R09 -- Imager
R11 -- Imager [1st half night]						

February 2021

Today < > February 2021 Month 						
SUN 31	MON Feb 1	TUE 2	WED 3	THU 4	FRI 5	SAT 6
R02 -- Imager [Sum of 1 hour; filler]						
R01 -- Imager [2nd half night]			R08 -- Imager			R09 -- Imager
R11 -- Imager [1st half night]						
7	8	9	10	11	12	13
R02 -- Imager [Sum of 1 hour; filler]						
R09 -- Imager		R04 -- Imager				
				Chinese New Year		
				E01 -- Imager		
14	15	16	17	18	19	20
R02 -- Imager [Sum of 1 hour; filler]						
R04 -- Imager		EDEN				
21	22	23	24	25	26	27
R02 -- Imager [Sum of 1 hour; filler]						
R01 -- Imager						E02 -- Imager
28	Mar 1	2	3	4	5	6
R02 -- Imager [Sum of 1 hour; filler]					R06 -- TRIPOL2	
E02 -- Imager		R08 -- Imager			R01 -- Imager	

March 2021



April 2021

