

LOT2026C Semester (01 September - 31 December, 2026)

Education Programs

- E01 Observation Training for TAICHUNG CITY ASTRONOMICAL SOCIETY [LATTE]
Chi-Sheng Lin (chishenglinlin@yahoo.com.tw)
- E02 Observation Trip for IANCU alumni [LATTE]
Hung-Chin Lin (hclin@astro.ncu.edu.tw)
- E03 Spectroscopic Classification and Photometric Analysis of Bright Supernovae
Ting-Wan Chen (twchen@astro.ncu.edu.tw)
- E04 Training Program for NCHU Students
Tetsuya Hashimoto (tetsuya@phys.nchu.edu.tw)
- E05 Practical Class of "Fundamentals of Observational Astronomy"
Albert Kong (akong@phys.nthu.edu.tw)
- E06 Practical Class of "Observational Astronomy"
Albert Kong (akong@phys.nthu.edu.tw)

Research Programs

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

- R01 *Lulin Supernova Large Program
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
Chow-Choong Ngeow (cngeow@astro.ncu.edu.tw)
- R03 *Detection and characterization of moons of asteroids
Saillenfest Melaine (melaine.saillenfest@obspm.fr)
- R04 *Optical Follow-up of the Einstein Probe Discovered Fast X-ray Transients [ToO]
Amar Aryan (amar@astro.ncu.edu.tw)
- R05 *Toward the First Closed-Loop Adaptive Optics Operation on the LOT
Po-Chieh Yu (pcyu@asiaa.sinica.edu.tw)
- R06 *Lulin Stellar CME Observing Program: A Search for Flare-associated CME Signatures on TIC 283410775
Chia-Lung Lin (chialunglin@arizona.edu)
- R07 *Towards the first detection of optical counterparts of fast radio bursts [ToO]
Tetsuya Hashimoto (tetsuya@phys.nchu.edu.tw)
- R08 Spectroscopic Observation on the Solar System Minor Objects
Yu-Chi Cheng (yccheng@astro.ncu.edu.tw)

- R09 *Gold factories in the Universe: discovering and understanding the nature of kilonova [ToO]
Ting-Wan Chen (twchen@astro.ncu.edu.tw)
- R10 Deep Narrow-Band Imaging and Pilot Polarimetry of Planetary Nebula Halos
Jie-Lin Yang (m1139003@gm.astro.ncu.edu.tw)
- R11 *Follow-up Observation for TESS Short-Period Eclipsing Binaries [LATTE]
Amandaru Taruna Mandala (ngcamandarutarunamandala@gmail.com)
- R12 *Multicolor observations of Near-Earth Asteroids
Zhong-Yi Lin (zylin@astro.ncu.edu.tw)
- R13 *LOT follow-up of transient events and new discovery objects from ZTF [ToO]
Zhong-Yi Lin (zylin@astro.ncu.edu.tw)
- R14 The Lulin-ZTF Hilda Asteroid Survey
Po-Chih Chang (m1149008@gm.astro.ncu.edu.tw)

