

KHAO THONG SEMINAR SERIES 8 (SEP 2025 - APR 2026)

SI. No	Date & Time	Title	Speaker & Afiliation
1	1st Sep 2025 @ 14:00-15:30 ICT	<i>Spin Structure of Proton at High Energy</i>	Yossathorn Tawabutr , Chulalongkorn University
2	9th Sep. 2025 @ 11:00-12:30 ICT	<i>Testing the standard model of cosmology</i>	Roy Maartens , University of Western Cape, South Africa
3	16th Sep. 2025 @ 14:00-15:30 ICT	<i>Symmetry arguments solving the problems of Dark Matter and Dark Energy</i>	Ivan Arraut , University of St. Joseph, Macau
4	14th Oct. 2025 @ 11:00-13:00 ICT	<i>On the fundamental forces</i>	Naresh Dadhich , IUCAA Pune, India
5	2nd Dec. 2025 @14:00-15:30 ICT	<i>Kinesis movement of animals with energy concern</i>	Thiti Sirithanakorn , NAS- MUNA
6	9th Dec. 2025 @ 14:00-15:30 ICT	<i>Cosmology of non-minimally coupled scalar field under exponential potential with holographic vacuum: slow-roll, phase portraits, and late-time trajectories. (NWTP 691 Seminar Course Talk)</i>	Pakkapon Phaitha , NAS- MUNA
7	22th Dec. 2025 @ 14:30-16:30 ICT	<i>Gravitational collapse to regular black holes</i>	Daniele Malafarina , Nazarbayev University

8	30th Dec. 2025 @ 14:00-15:30 ICT	<i>Multifield -scenario in Loop Quantum Gravity (Assessment of Student's Progress and Research Performance for Thesis)</i>	Divya Gupta , NAS-MUNA
9	13th Jan. 2026 @ 14:00-15:30 ICT	<i>Quantum Gravity is far from Quantum Cosmology - A top-down approach on the backdrop of discrete quantum gravity</i>	Manabendra Sharma , NAS-MUNA
10	27th Jan. 2026 @ 14:00-15:30 ICT	<i>Operator approach of solving Quantum Mechanics</i>	Kumar Abhinav , NAS-MUNA
11	10th Feb. 2026 @ 14:00-15:30 ICT	<i>From Arrays to Layers: Utilizing Multiplex Networks for Chemical Recognition</i>	Pradeep Bhadola , NAS-MUNA
12	17th Feb. 2026 @ 14:00-15:30 ICT	<i>Uncovering Common Oncogenic Signatures Between Renal Cell carcinoma and Prostate Cancer: A Network-Based Approach</i>	Vishal Cahudhary , NAS-MUNA
13	23rd Feb. 2026 @ 14:00-16:00 ICT	<i>Logarithmic corrections to near-extremal entropy of de Sitter black holes</i>	Debangshu Mukherjee , POSTECH, Korea
14	17th Mar. 2026 @ 14:00-16:00 ICT	<i>A Multi-field Inflationary Scenario in Loop Quantum Cosmology-II (Ph.D. Pre-submission seminar)</i>	Divya Gupta , NAS-MUNA
15	31st Mar. 2026 @ 14:00-16:00 ICT	<i>Some aspects of RG flow for $O(N)$ vector model</i>	Arpita Mitra , NAS-MUNA