



The Sixth Tah Poe School on Cosmology

5-8 February 2026 – NAS Mahidol University, Nakhonsawan Project

Hosted by NAS Mahidol University, Faculty of Science of Naresuan University and School of Science of University of Phayao

School Program (version2: 26 Dec 2025)

Wed 4th February 2025

Time	Activities/Lectures	Lecturers/Corr. Person
15.30-17.30	Registration	
17.30-18.30	Dinner	
19.30	Mini Bus to Lek Suk Sri Resort	

Thursday 5th February 2025

Time	Activities/Lectures	Lecturers/Corr. Person
8.20	Mini Bus from Lek Suk Sri Resort	
8.30	Registration	
09.30	Opening and First Group Photo	MUNA VP and Burin Gumjudpai
10.00-10.50	Background Cosmological Dynamics 1	Chakkrit Kaeonikhom
11.00-11.50	Background Cosmological Dynamics 2	Chakkrit Kaeonikhom
12.00-12.50	Lunch	
13.00-13.50	Background Cosmological Dynamics 3	Chakkrit Kaeonikhom
14.00-14.50	Background Cosmological Dynamics 4	Chakkrit Kaeonikhom
15.00-15.50	Cosmological Observations 1	Nandan Roy
16.00-16.30	Break	
16.30-16.50	Oral Presentation 1	
16.50-17.10	Oral Presentation 2	
17.30-18.30	Dinner	
19.30	Mini Bus to Lek Suk Sri Resort	

Friday 6th February 2025

Time	Activities/Lectures	Lecturers/Corr. Person
8.20	Mini Bus from Lek Suk Sri Resort	
09.30-10.20	Cosmological Observations 2	Nandan Roy
10.30-11.20	Cosmological Observations 3	Nandan Roy
11.30-12.20	Cosmological Observations 4	Nandan Roy
12.30-13.20	Lunch	
13.30-15.20	The 10th Café Fisica: Public Talk by Antonio De Felice (50 min) and Public Forum Second Group Photo	Antonio De Felice/Burin Gumjudpai/ Chakkrit Kaeonikhom/Nandan Roy/ Thiti Sirithanakorn
15.30-17.30	Break and Refreshment	
17.30-18.30	Dinner	

19.30	Mini Bus to Lek Suk Sri Resort	
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Sat 7th February 2025

Time	Activities/Lectures	Lecturers/Corr. Person
8.20	Mini Bus from Lek Suk Sri Resort	
8.30	Breakfast	
10.00-10.50	Dark Energy and Modified Gravities 1	Antonio De Felice
11.00-11.50	Dark Energy and Modified Gravities 2	Antonio De Felice
12.00-12.50	Lunch	
13.00-13.50	Dark Energy and Modified Gravities 3	Antonio De Felice
14.00-14.50	Dark Energy and Modified Gravities 4	Antonio De Felice
15.00-15.30	Break	
15.30-15.50	Oral Presentation 3	
15.50-16.10	Oral Presentation 4	
16.10-16.30	Oral Presentation 5	
16.30-17.10	Oral Presentation 6	
17.30-18.30	Dinner	
19.30	Mini Bus to Lek Suk Sri Resort	

Sun 8th February 2025

Time	Activities/Lectures	Lecturers/Corr. Person
8.20	Mini Bus from Lek Suk Sri Resort	
8.30	Breakfast	
10.00-10.50	Testing Gravity in Strong-field Regime with Gravitational Waves 1	Shinji Tsujikawa
11.00-11.50	Testing Gravity in Strong-field Regime with Gravitational Waves 2	Shinji Tsujikawa
12.00-12.50	Lunch	
13.00-13.50	Testing Gravity in Strong-field Regime with Gravitational Waves 3	Shinji Tsujikawa
14.00-14.50	Testing Gravity in Strong-field Regime with Gravitational Waves 4	Shinji Tsujikawa
15.00-15.30	Break	
15.30-15.50	Oral Presentation 7	
15.50-16.10	Oral Presentation 8	
16.30	Closing / Third Group Photo	Burin Gumjudpai