Southeast Asia Planetarium, Education, and Outreach Conference (SEA-PEO 2026)

Monday 23 November 2026

Poster Session: Poster Flash Talk (11:30-12:00)

time	[id] title	presenter
11:30	[10] P01 - Optimal Site Selection for Sidewalk Astronomy at Maragondon, Cavite using Multicriteria Decision Analysis	Mr MARIÑAS, Marion Rodrigo III
11:30	[20] P02 - The First Planetarium in Mindanao: DOST-PAGASA Mindanao Planetarium	SAMBRANO, Lyka
11:30	[24] P03 - A DIY Light Shielding Hood for Reducing Light Pollution and Improving Night Sky Visibility in Cebu, Philippines	Mr AYING, James Khennet
11:30	[26] P04 - Pre-service science teachers' evaluation and pedagogical integration of augmented reality applications in earth science instruction	Ms RODRIGUEZ, Melissa Ms BUTALID, Maricho Mr CABO, Marjohn
11:30	[27] P05 - Communicating Astronomy and Planetarium Lectures to Children with Autism Spectrum Disorder	ARARACAP, Mary Crystalline
11:30	[28] P06 - A systematic mapping review of astronomy education research in Southeast Asia: Trends, innovations, challenges, and research directions	Mr ACUT, Dharel
11:30	[34] P07 - Examining the effects of a blended station rotation environment on students' motivation in earth and space science learning: a pretest–posttest study	Mr MIGALANG, Gilden Maecah
11:30	[42] P09 - Project TALA: Developing A Scalable Syllabus Framework for Informal Astronomy Education in the Philippines	Ms LAMSEN, Moreen Mr AGUILANDO, Mark Anthony
11:30	[40] P08 - Students' motivational experiences in planetary science learning through a blended station rotation model: A multiple case study with creative artifacts	Mr MIGALANG, Gilden Maecah Mr ACUT, Dharel
11:30	[120] P25 - Beyond the Dome: The Planetarium as a Gateway to Astronomy and Science Education in the Visayas	SABELLANO, Vhan Therese
11:30	[86] P19 - Development of a Self-Paced Basic Astronomy Training Program (MOOC) to Enhance the Competencies of DOST-PAGASA Astronomy Lecturers	Ms ADDURU, Jastine Michaela
11:30	[61] P13 - The First Astronomy on Tap in the Philippines - Learnings and Best Practices	SANTOS, Daryl Joe
11:30	[107] P21 - Cosmic Perspectives: Using Astronomy to Support Mental Health and Wellbeing	JIMENO, Rheanne
11:30	[108] P22 - Egg Nebula: Bringing the Stars Closer to Filipinos through Art and Digital Storytelling	JIMENO, Rheanne
11:30	[77] P15 - AGOS institute for advanced science, culture, and sustainability	Mr VELASCO, Mar Emmanuel
11:30	[60] P12 - Planetarium Workshop: An Extracurricular Astronomy Program for Elementary School Students	TANAKA, Satoka

11:30	[78] P16 - Dark Sky Tanay: Assessing the Night Sky Brightness of Tanay, Rizal using VIIRS Nighttime Lights and Vertical Plane Imaging	Mr BACLIG, Benedick James
11:30	[116] P24 - Thai Heritage and ASEAN Astronomy Learning Ecosystem: An Integrated Astronomy Education Framework through Mission-Based, Jigsaw, Game-Based, and Active Learning	NAJAIYEN, Natthawat
11:30	[121] P26 - Alternative Conceptions of Senior High School Students to Astronomy Concepts	Dr GUIDO, Ryan Manuel
11:30	[84] P18 - Igniting Young Minds Through Experiential Astronomy Education: Advancing Astronomy Awareness and Science Engagement in Northern Luzon, Philippines	Mr GANAL, Romeo
11:30	[79] P17 - Connecting Astronomy with Environmental Stewardship: A Community Based Public Outreach Model at Bosscha Observatory	LA FATSA, Fauzia
11:30	[100] P20 - Bringing the Universe Closer: Expanding Astronomy Education Through DOST-PAGASA's Mobile Planetarium and Stargazing Outreach Program	CUNANAN, Ruben
11:30	[45] P11 - “KAWANANGAN : ASTRONOMICAL CENTER OF OBSERVATORY FOR ACADEMIC RESEARCH AND DEVELOPMENT IN MINDANAO”	JAYSON, Jessamine
11:30	[43] P10 - ASTRO-KS Model: Building a Participatory Astronomy Learning Ecosystem for School and Rural Communities in Thailand.	Mr PUANGKAEW, Witchaphon
11:30	[69] P14 - Empowering Rural Students through Research-Based Astronomy Education: Development of the ASTRO-KHURU Project-Based Learning Model in a Thai Secondary School	Mr PUANGKAEW, Witchaphon Mr THAIKIEW, Phongpathapee
11:30	[125] P27 - How to Start Astronomy in School: A Collaborative Pathway from First Activities to Student Leaders and Community Outreach	SABSOM, Thanarat
11:30	[115] P23 - Designing a Learning Space for Astronomy Outreach: A Case Study from Khon Kaen, Thailand	THONGPOYAI, Kewalin

Poster Session: Poster Session / Exhibitor Showcase (13:00-14:00)

Poster Session: Poster Session / Exhibtor Showcase (17:00-18:00)