


## DAY 1 - MONDAY 16, SEPTEMBER

Location	Poster Presenter	Poster Title
1	Amy Tyndall	The heterogeneity and variability of Astronomy on Tap worldwide public outreach events
2	Fateme Hasheminasab	Sky explorers festival
3	Laksmiyanti Annake HN	Astronomy Learning Strategy in Modern Islamic Boarding School (Case Study of Science Approach with the Qur'an at Middle School Level)
4	Maha Abboud & Emmanuel Rollinde	The use of Human Orrery in teacher training, or how to introduce pre-service teachers to mathematics and science subjects by using an astronomical pedagogical tool
5	Rivelino Vilela	Let's Learning Astronomy? A Meaningful Experience In Training Of Physics Teachers.
6	Rivelino Vilela	The Motions of Celestial Bodies - A teaching proposal for elementary school students
7	Quentin Branchereau	Night, sky and stars : providing pedagogical material for autonomous teachers
8	Alessandro Martins	Astronomy in the Brazilian Cerrado Sky
9	Anna Wolter	The ESO Astronomy Winter Camp
10	Anton Biryukov	The project of the Astrophysical School "Traektoria"
11	Arthit Laphirattanakul	PARST Educational Tool for Planet Positioning
12	Carolin Liefke	Training future astronomy teachers - modern teaching methods for a modern science
13	Dana Ficut-Vicas	Astronomy as an integrating core for the interdisciplinary and transdisciplinary approach in educational programs
14	Connie Walker	Globe at Night: Turning Passion into Protection through Citizen-Science
15	Connie Walker	Teen Astronomy Cafés: Exciting the Interest of Talented Youth
16	Connie Walker	The Turn on The Night Kit: Enabling Awareness through Problem-Based Learning
17	Rodrigo Raffa 	Contributions of the Brazilian Amateur Astronomy Club Centauri for the Popularization of Astronomy in Formal and Non-Formal Spaces around the Vicinities of Itapetininga City, Sao Paulo

## DAY 2 - TUESDAY 17, SEPTEMBER

Location	Poster Presenter	Poster Title
1	Elsa Maria Pereira da Silva Moreira	Porto Planetarium - Ciência Viva Center: From Immersive Fulldome To Hands-On Laboratories
2	Fraser Lewis	Astronomy with Robotic Telescopes
3	Frédéric Pitout	CLEA, a French pro-am initiative to foster astronomy education
4	Italo Testa	Using Factor analysis of drawings to investigate students' mental models about seasons
5	Kamil Deresz	Live show production
6	Lindsay Bartolone	Strategies for Implementing an Online Professional Development Experience: AWB's Building on the Eclipse Program
7	Maria Luísa Almeida	FRONTIERS - Science in Schools
8	Maria Pető	Astronomy education at Székely Mikó High School
9	Masafumi Matsumura	Learning of the Galaxy with the Mitaka system in classes of a junior high school
10	Michael Danielides	Solar X-Ray Flare Monitoring for Upper Grade High School Education
11	Mieke De Cock	Measuring students' understanding of apparent motion of the Sun and stars
12	Patrik Čechvala and Lucia Klinovská	The determination of the size of Moon using lunar eclipse photos
13	Peter HABISON	Continuing Professional Development for primary school teachers on astronomy and space science in Austria within the framework of the ESA ESERO network
14	Nuno Gomes	A Light Pollution Simulator
15	Nuno Gomes	Using constellations to infer the shape of the Earth
16	Nuno Gomes	The EuroPlanet webinars on planetary research
17	Marcos Voelzke 	Digital Technologies as didactic resource for Science Teaching in the last year of Elementary School of Public Schools of Brazil

## DAY 3 - WEDNESDAY 18, SEPTEMBER

Location	Poster Presenter	Poster Title
1	Pierre Kervella	Astronomy teaching and outreach activities at Paris Observatory
2	Priscila Doran	Islands Diversity for Science Education
3	Rosa Doran	Trends for Earth Sustainable Future - Education and Developing Countries
4	Sandro Bardelli	Do students attending also informal lectures have a better astronomical knowledge? Exploring the 10-13 age comparing school education and informal lectures
5	Sara Ricciardi	Destinazione LUNA - Destination MOON
6	Sara Ricciardi	"Officina degli errori" a teacher training experience on STEM education
7	Shio Kawagoe	Development of a sustainable system for education through an astronomy club
8	Silvia Casu	AstroElves: a project of astronomy outdoor education
9	Sonal Thorve	Angles - What do they tell us about the earth and the celestial motions?
10	Stefano Sandrelli	Astronomy Education in Italy: the Italian National Institute of Astrophysics strategy
11	Stepan Sannikov	New interactive astronomy course for high school students and teachers
12	Suzana Filipecki Martins	An Art + Science approach in the context of Astronomy Education
13	Suzana Filipecki Martins	spaceEU: fostering a young creative and Inclusive Space Community
14	Stephen Pompea	Developing a STEAM Mindset in Astronomy Education
15	Wenwen Zuo	Bring Astronomy Research to the Public / Students
16	Olga Suarez	The role of an astronomical observatory in outreach and education : how to reach society

