

DAY 1: Monday, 22 August 2016	
09:00	Registration
10:00	Innaguration of the GHOU/GTTP 2016
10:30	Coffee Break
10:50	Public Event: Opening of CERN art@CMS Exhibition
11:30	Key Note: 'Steady Growth for Global HOU: Opportunities and Challenges' - Carl Pennypacker
12:15	Lunch
13:15	Introduction to Stord Campus and History of Teacher Education in Story
13:30	Merete Økland Sortland: Floating & Sinking: 'Write a Science Opera' & Experiments in the Kindergarten
13:45	Ghazali Mohammed: Astronomy Efforts in Uganda
14:00	Angelo Adamo: Astrophysics and Comics: a bridge for getting youngsters
14:15	Lina Canas: IAU Outreach (OAO) - bringing together formal education and outreach
14:30	Niraj Raj Karna: Understanding the differential rotation of the Sun
14:45	Zhang Dingyi: Observation and Light Analysis of the Binary Star DS Psc
15:00	Coffee Break
15:15	Poster Presentations (6 posters)
15:45	Patrick Miller: IASC - Student Discoveries of Minor Bodies in the Solar System (online)
16:00	Julie Bolduc-Duval: Helping teachers through online astronomy workshops (online)
16:15	Alan Gould - TBA (online)
16:30	Round Table Discussion: GHOU wants to bring astronomy to every student. What do we need now financially to do this?
17:30	End
DAY 2: Tuesday, 23 August 2016	
09:00	Key Note: 'STEM Education using Robotic Telescopes' by Fraser Lewis
09:45	Thilina Heenatigala: Social Media for Education
10:00	Silvia Casu: A multi-user interactive stellarium for large touch screens and tabletops
10:15	Coffee Break
10:30	Cyrille Baudouin: IRiS: a french remote controlled 50-cm telescope from the classroom
10:45	Angelo Adamo: High Energy Astrophysics Through Images and Their Interpretation
11:00	Hongfeng Guo: HOU-China
11:15	Stefano Sandrelli: Hunting in the variable sky
11:30	Excursion: Fish Farming Facility
19:00	Social Event: Barbeque Party (university premises)
DAY 3: Wednesday, 24 August 2016	
09:00	Key Note: TBA - Rosa Doran
09:45	Key Note: 'The Global Science Opera' by Oded Ben-Horin
10:30	Coffee Break
10:45	Robert Hollow: Hands-On Radio Astronomy; Lessons Learnt from PULSE@Parkes
11:00	Minchen Zhou: China HOU activities and studies
11:15	Puehringer Herbert: Astronomy through the back door of school
11:30	Michel Faye: Archeoastronomy
11:45	Yulong Li Li: China Pan-STARRS Experience
12:00	Group Photo
12:10	Lunch
13:00	Workshop: Photometry and Spectroscopy using the Faulkes Telescopes and the Liverpool Telescope
13:00	Workshop: How to find Sgr A, the black hole in the center of the Milky Way
15:00	Coffee Break
15:15	Round Table Discussion: Building a Collaboration for Radio Astronomy in the Classroom
16:15	Round Table Discussion: Teacher Training
17:00	Art-Science Improvisation by MACREL Students and Inauguration of the Center for Creativities, Arts and Science in Education (CASE)

18:00	End
DAY 4: Thursday, 25 August 2016	
09:00	Workshop: Write a Science Opera by CREATIONS project
10:25	Coffee Break
10:45	Cont.
12:00	Lunch
13:00	Cont.
14:00	GHOE Business Meeting
15:00	Coffee Break
15:20	Workshop: Come Play With Us - Puppetry and Hands-on Science
15:20	Workshop: Skynet - Robotic and remote telescopes for education
17:20	End
DAY 5: Friday, 26 August 2016	
09:00	Key Note: 'Exploring the Universe with Mitaka software' by Hidehiko Agata
09:45	Stefano Sandrelli: Designing a Martian Base with recycled materials
10:00	Hideo Shinohara: Observation of the Sun and the Moon using a BS antenna radio telescope
10:15	Hidehiko Agata: Construction of the international astronomical education standard curriculum
10:45	Coffee Break
11:15	GHOE 2017
11:30	Announcements
11:45	Rosa Doran: PLATON
12:00	Lunch
13:00	Workshop: Let's Cook Solar Data/Images for Your Classroom!
13:00	Workshop: Mitaka software - from your classroom to the universe
15:00	Coffee Break
15:20	Round Table Discussion: How do we as GHOE teachers help bring learning into the lives of our students?
16:20	Conclusion Remarks by Rosa Doran and Carl Pennypacker
16:30	End
DAY 6: Saturday, 27 August 2016	
09:00	Workshop: Accessible Astronomy - take an inclusion program to your country
10:30	Coffee Break
11:00	Workshop: Black Holes in My School
12:00	End