

Time block	Time	Lightning Stage	Sun	Jupiter	Saturn	Uranus	Neptune	EPEC-DPS Joint Meeting 2025 session overviewEarth	Venus	Mars	Mercury	Triton	Other Events (Times may differ)
Sunday 07 September 2025	13:30-16:30											EPEC1 Europlanet Early Career Workshop: Improve Your Presentation Skills	CE0 DPS Committee Meeting CE1 Europlanet Committee Meeting
	17:00-18:00					KLD1 Diversity Keynote							
	18:00-21:00	CE2 Icebreaker											
Monday 08 September 2025	08:30-08:55	BR1 Morning Briefing											
	08:55-09:20					KLD2 Keynote (SB) Asteroid Apophis 2029 Encounter							
	09:30-10:30		TP4-A Exploring Venus: Unveiling Mysteries of Earth's Twin from Core to Atmosphere	OPS2-A Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	ODAA5 Best Practices in Cross-Disciplinary Research Collaborations for Planetary Science	EXO19-A AI for exoplanet and brown dwarf studies	EXO14 Transit timing trends and light curve archiving	SB7 Advances in Photopolarimetry and Spectropolarimetry of Solar System Small Bodies	MITM1-A Mission concepts and payloads for future small bodies' exploration	OPSS-A Exploration of Titan	MITM6 Robotic Concepts in Astronomy and Planetary Exploration		
	10:30-11:00	Coffee Break											
	11:00-12:30		CE3 Opening Ceremony EPEC2 Europlanet Early-Career General Assembly										
	12:30-14:00	Lunch Break											
	14:00-16:00		TP4-B Exploring Venus	OPS2-B Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	TP3-A Impact processes in the Solar System	MITM19 Apophis T-4 years:	SB21 Lucy Main Belt Asteroid Flybys	SB15-A Computational and experimental astrophysics of small bodies and planets	MITM1-B Mission concepts and payloads for future small bodies' exploration	OPSS-B Exploration of Titan	EXO16 Advances in Terrestrial Planet Formation		
	16:00-16:30	Coffee Break											
	16:30-18:00		TP4-C Exploring Venus	OPS2-C Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	TP3-B Impact processes in the Solar System	SB10-A Observing and modelling meteors in planetary atmospheres	ODAA4 Professional-Amateur collaborations	MITM3 Open Science and Big Data for the Planets, and the Heliosphere	SB22 Understanding the internal structure of kilometer-size asteroids	OPSS-C Exploration of Titan	MITM2-A Planetary Missions, Instrumentations, and mission concepts		
	18:00-19:30	Monday Poster Session											
Tuesday 09 September 2025	08:30-08:55	BR2 Morning Briefing											
	08:55-09:20					KLD3 Keynote (TP): Ice-Free Surface Water Activity Through Mars' Climate Transition							
	09:30-10:30		TP4-D Exploring Venus	OPS2-D Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	EXO19-B AI for exoplanet and brown dwarf studies	TP13 Planetary Dynamics	TP1-A Mars Surface and Interior	EXO10 The emergence of Life in our Solar System and Beyond	MITM2-B Planetary Missions, Instrumentations, and mission	OPS4-A Exploring the Saturn system	TP9-A On the Quest to Solve Mercury's Secrets		
	10:30-11:00	Coffee Break											
	11:00-12:30		TP4-E Exploring Venus	OPS2-E Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	TP3-C Impact processes in the Solar System	SB10-B Observing and modelling meteors in planetary atmospheres	TP8 The Multi-Scale Physics of Surface-Bounded Exosphere and Surface Interactions	EXO11-A Exoplanet characterization of (super-)Earths and sub-Neptunes	MITM2-C Planetary Missions, Instrumentations, and mission concepts	OPS4-B Exploring the Saturn system	TP9-B On the Quest to Solve Mercury's Secrets	EPEC3 Europlanet Early-Career Speed Science-ing	SM9 Hera and RAMSES SM Board SM10 JWST Program #8445 Meeting
	12:30-14:00	Lunch Break											
	14:00-14:50					KLD4 Debate (MITM): Strengthening the Role of Planetary Science in Astronomy Missions						SM11 Federal Relations Subcommittee Splinter	SM17 JGR Planets meet & greet
	15:00-16:00		TP4-F Exploring Venus	SB4-A Sample Return: in-progress analyses and perspectives	TP7-A Ionospheres of unmagnetized or weakly magnetized bodies	SB8-A Active small bodies	MITM4 Open Science Across the Planetary Data Lifecycle	MITM18-A Planetary Defense: space missions, observations, modeling and experiments	MITM2-D Planetary Missions, Instrumentations, and mission concepts	OPS4-C Exploring the Saturn system	TP9-C On the Quest to Solve Mercury's Secrets		
	16:00-16:30	Coffee Break											
	16:30-18:00		TP4-G Exploring Venus	SB4-B Sample Return	TP7-B Ionospheres of unmagnetized or weakly magnetized bodies	SB8-B Active small bodies	MITM7-A On the radar: From small bodies, to moons and planets with ground- and space-based radars	MITM18-B Planetary Defense	EXO17 Astrobiology	OPS4-D Exploring the Saturn system	TP9-D On the Quest to Solve Mercury's Secrets		
	18:00-19:30	Tuesday Poster Session						EPEC4 Europlanet Early-Career Panel	Tuesday Poster Session				
	19:00-22:00					CES E-SPIN: Europlanet SPace Innovation Night							CE6 Open Mic Night

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Wednesday 10 September 2025	08:30-08:55	BR3 Morning Briefing											
	08:55-09:20					KLD5 Keynote (EXO A): Characterizing potential habitable exoplanets							
	09:30-10:30		TP2-A Atmospheres and Exospheres of Terrestrial Bodies	EXO A11-B Exoplanet characterization of (super-)Earths and	ODAA3 Diversity and Inclusiveness in Planetary Sciences	OPS1-A Unveiling the Jovian Moons: Juno's view of Io, Europa, and	MITM7-B On the radar	SB5-A Physical properties and composition of TNOs and Centaurs	MITM15-A Solar System Science from JWST	ODAA2 At the convergence of art and science	TP9-E On the Quest to Solve Mercury's Secrets		
	10:30-11:00	Coffee Break											
	11:00-12:30		TP2-B Atmospheres and Exospheres of Terrestrial Bodies	EXO A11-C Exoplanet characterization of (super-)Earths and sub-Neptunes	SB11-A The Rubin Observatory Census of the Solar System	OPS1-B Unveiling the Jovian Moons: Juno's view of Io, Europa, and Ganymede	MITM7-C On the radar	SB5-B Physical properties and composition of TNOs and Centaurs	MITM10-A Laboratory experiments in support of ground observations and space missions	SB8-C Active small bodies: dynamics, activity, and genetic links	TP10-A Planetary Cryospheres: Ices in the Solar System		SM1 MarsSI demonstration and discussion
	12:30-14:00	Lunch Break				CE7 DPS members meeting	Lunch Break					SM12 German Society for Planetary Research	SM2 Planetary Exploration Horizon 2061 association SM8 Comet Interceptor Working Group meeting
	14:00-14:50		CE8 Europlanet Medal Lectures				EPEC5 Europlanet Early-Career Panel: ESA-NASA Careers (13:30-15:00)						
	15:00-16:00		TP2-C Atmospheres and Exospheres of Terrestrial Bodies	SB6-A Surface and interiors of small bodies, meteorite parent bodies, and icy moons	SB11-B The Rubin Observatory Census of the Solar System	OPS1-C Unveiling the Jovian Moons: Juno's view of Io, Europa, and Ganymede	OPS4-E Exploring the Saturn system	SB5-C Physical properties and composition of TNOs and Centaurs	OPS7-A Aerosols and clouds in planetary atmospheres	MITM8-A Imagery, photometry, and spectroscopy of small bodies and planetary surfaces	TP10-B Planetary Cryospheres: Ices in the Solar System	CE9 Diversity round table	SM3 Exploring the Solar System and beyond with NASA's Habitable Worlds Observatory
	16:00-16:30	Coffee Break											
	16:30-18:00		TP2-D Atmospheres and Exospheres of Terrestrial Bodies	SB6-B Surface and interiors of small bodies, meteorite parent bodies, and icy moons	TP5-A Planetary volcanism, tectonics, and seismicity	MITM9 Planetary in-situ measurements	OPS2-F Icy Moons and Ocean Worlds in the Era of Juice and Europa Clipper	SB5-D Physical properties and composition of TNOs and Centaurs	OPS7-B Aerosols and clouds in planetary atmospheres	OPSS-D Exploration of Titan	SB15-B Computational and experimental astrophysics of small bodies and planets	SM13 M-MATISSE ESA M7 candidate science discussion	SM4 Machine Learning Working Group SM5 Cosmic Interviews SM6 PDS SmUG
Thursday 11 September 2025	08:30-08:55	BR4 Morning Briefing											
	08:55-09:20					KLD6 Keynote (OPS): JWST Observes the CO2-rich Surfaces of Uranus' Large Moons							
	09:30-10:30		TP0 General Session of TP	SB6-C Surface and interiors of small bodies, meteorite parent bodies, and icy moons	ODAA1 Communicating Planetary Science in the 21st century	OPS3-A Jupiter's Magnetosphere in the Juno Era and beyond: Insights from In-Situ and remote sensing Exploration	MITM5-A Artificial Intelligence and Machine Learning in Planetary Science	TP6-A Past, present and future landed missions on Mars and its satellites	OPS6-A Ice Giant Systems: Science and Exploration	EXO A13-A Bridging geosciences and astronomy to interpret rocky (exo)planet observations	MITM15-B Solar System Science from JWST		
	10:30-11:00	Coffee Break											
	11:00-12:30		TP2-E Atmospheres and Exospheres of Terrestrial Bodies	SB6-D Surface and interiors of small bodies, meteorite parent bodies, and icy moons	TP7-C Ionospheres of unmagnetized or weakly magnetized bodies	OPS3-B Jupiter's Magnetosphere in the Juno Era and beyond	MITM5-B Artificial Intelligence and Machine Learning in Planetary Science	TP6-B Past, present and future landed missions on Mars and its satellites	OPS6-B Ice Giant Systems: Science and Exploration	OPS9 Giant Planet Interiors, Atmospheres, and Evolution	MITM15-C Solar System Science from JWST		
	12:30-14:00	Lunch Break				CE11 Women in Planetary Sciences (WIPS)	Lunch Break						SM16 Lunar Surface Environment Analysis Package Exploration Science splinter
	14:00-14:50		CE10 DPS Awards Ceremony										
	15:00-16:00		TP2-F Atmospheres and Exospheres of Terrestrial Bodies	EXO A0-A General Session of EXOA	ODAA0 General Session of ODAA	OPS3-C Jupiter's Magnetosphere in the Juno Era and beyond	MITM20 2024 YR4	TP6-C Past, present and future landed missions on Mars and its satellites	OPS6-C Ice Giant Systems: Science and Exploration	ODAA6 Open planetary science for effective knowledge co-creation and dissemination	EXO A9-A Exploring the chemical foundations of rocky exoplanets		SM7 MMX IDEFIX Rover PI meeting
	16:00-16:30	Coffee Break											
	16:30-18:00		TP1-B Mars Surface and Interior	SB3-A Observational investigations of comets	TP11-A Lunar Space Environment	EXO A18 Investigating Habitability and Biosignatures within Exoplanet Atmospheres	SB0 Small Body Dynamics	EXO A12 Planet formation and evolution in solar system analogs	OPS6-D Ice Giant Systems: Science and Exploration	MITM8-B Imagery, photometry, and spectroscopy of small bodies and planetary surfaces	EXO A13-B Bridging geosciences and astronomy to interpret rocky (exo)planet observations		SM7 MMX IDEFIX Rover PI meeting SM14 Industry and Policy Working Groups
	18:00-19:30	Thursday Poster Session						EPEC6 Europlanet Early-Career: Science Flash	Thursday Poster Session				
	19:00-20:30					CE12 Stakeholders Forum							EPEC7 Europlanet Early-Career: Social event (19:30-00:00)

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Friday 12 September 2025	08:30-08:55	BR5 Morning Briefing											
	08:55-09:20					KLD7 Keynote (ODAA)							
	09:30-10:30		TP1-C Mars Surface and Interior	SB3-B Observational investigations of comets	TP5-B Planetary volcanism, tectonics, and seismicity	OPS6-E Ice Giant Systems: Science and Exploration	MITM11 Synergies between space missions and ground-based observations	SB12-A Exploring the Martian Moons	EXOA8-A Future and current instruments to detect and characterise extrasolar planets and their environment	EXOA9-B Exploring the chemical foundations of rocky exoplanets	MITM10-B Laboratory experiments in support of ground observations and space missions		
	10:30-11:00	Coffee Break											
	11:00-12:30		TP1-D Mars Surface and Interior	SB3-C Observational investigations of comets	TP11-B Lunar Space Environment	OPS8-A Jupiter's and Saturn's Atmospheres	MITM17 Space Safety	SB1 Interstellar objects	EXOA8-B Future and current instruments to detect and characterise extrasolar planets and their environment	EXOA15 Recasting the Cosmic Shoreline in light of JWST	MITM10-C Laboratory experiments in support of ground observations and space missions		
	12:30-14:00	Lunch Break											
	14:00-16:00		TP1-E Mars Surface and Interior	SB3-D Observational investigations of comets	EXOA0-B General Session of EXOA	OPS8-B Jupiter's and Saturn's Atmospheres	EXOA17 Dynamics and stability of extrasolar systems	SB12-B Exploring the Martian Moons	MITM18-C Planetary Defense: space missions, observations, modeling and experiments	MITM8-C Imagery, photometry, and spectroscopy of small bodies and planetary surfaces	MITM14 Exploiting Gaia to study minor bodies of the Solar System		
	16:00-16:30	CE13 Farewell Event											

Last updated: 30 July 2025. For current programme, please see EPSC-DPS2025 Website

Key:

CE - Community Events
EXOA - Exoplanets, Origins of Planetary
MITM - Missions, Instrumentation, Techni
ODAA - Outreach, Diversity, Amateur Astro
OPS - Outer Planet Systems
SB - Small Bodies (comets, KBOs, rings, ast
TP - Terrestrial Planets
SM - Splinter Meetings