

|               | Monday 21 September   | Tuesday 22 September   | Wednesday 23 September  | Thursday 24 September   | Friday 25 September   |
|---------------|---|--|---|---|---|
| 10:00 CEST    | <u>Monday briefing</u>  | <u>Tuesday briefing</u>  | <u>Wednesday briefing</u>   | <u>Thursday briefing</u>  | <u>Friday briefing</u>  |
| 10:20 CEST    | <u>Interviews: Welcome to EPSC.</u>   | <u>Interviews: Europlanet Research Infrastructure</u>  | <u>BepiColombo, Mercury and Venus flyby</u>   | <u>Science in a changing world</u>  | <u>Planetary science in the field and lab</u>   |
| 10:40 CEST    | <u>SB9 - Laboratory measurements of minerals, ices and organic matter</u>                 | <u>SB3 - Comets, Centaurs, Trans-Neptunian and interstellar objects</u>  | <u>SB4 - Surface and interior dynamics of asteroids and meteorite parent bodies</u>                           | <u>MITM17 - Polarimetry as a tool for characterizing dust particles: Observations, Modeling, and Laboratory data</u>                                      | <u>TP16 - European Exploration of Mars: from Mars Express to ExoMars and beyond</u>   |
| 11:00: CEST   | <u>TP12 - Open Lunar Science &amp; Innovation</u>   | <u>SB3 Continued</u>   | <u>MITM12 - Future instruments and sustainable outposts for deep space, Moon and Mars</u>                     | <u>SB5 - Observing and modelling meteors in planetary atmospheres</u>   | <u>TP16 - Continued</u>   |
| 11:20: CEST   | <u>ODAA1 - Diversity and Inclusiveness in Planetary Sciences</u>                          | <u>EXO7 - Synergies between techniques for characterising exoplanets from space and ground-based facilities</u>  | <u>ODAA2 - Open planetary science for effective knowledge co-creation and dissemination</u>                   | <u>ODAA3 - Professional-Amateur collaborations in small bodies, terrestrial and giant planets, exoplanets, and ground-based support of space missions</u> | <u>TP18 - Astrobiology</u>  |
| 12:00-14:00   |   |  |   |   |   |
| 14:00-16:00   | <u>SMW9 EPEC General Assembly</u>   |  | <u>SMW3 Widening - How under-represented groups could profit from virtual conferences?</u>                    |   |   |
| 16:00 CEST    | <u>CE1 Welcome and opening ceremony</u>   | <u>CE3 Farinella and Europlanet Prize presentations</u>  | <u>CE4 Short course: Scientific writing - a science by itself?</u>  | <u>CE5 - Science Flash*</u>   | <u>CE6 Short course: Developing the future of planetary science: Voyage 2050 and Comet Interceptor, an early career viewpoint</u> |
| 16:20 CEST    | <u>PL1 Life Stories - a career in planetology (diversity lecture by Amelia Ortiz-Gil)</u> | <u>Prize lectures: Farinella prize (16:20 - 16:35 Jonathan Fortney, 16:35-16:50 Heather Knutson), Europlanet Prize (16:50-17:05 Sheila Kanani, 17:05-17:20 Susan Murabana)</u> | <u>EXO Keynote by Laura Kreidberg</u>   | <u>SB Keynote by Daniella DellaGiustina</u>   | <u>TP Keynote: Ganna Portyankina</u>  |
| 16:40 CEST    | <u>CE2.2 Life Stories: Q&amp;A session with Amelia Ortiz Gil</u>                          |  |   |   |   |
| 17:00 CEST    | <u>TP7 - Ionospheres of unmagnetized or weakly magnetized bodies</u>                      |  |   |   |   |
| 17:20 CEST    | <u>OPS2 - Ice Giant System Science and Exploration</u>                                    | <u>TP11 - Venus Science and Exploration</u>  | <u>OPS3 - Planet Titan</u>  | <u>OPS5 - Environments of outer planet moons: particles, plasma, fields and dust</u>  | <u>SB8 - Small Bodies Surveys</u>   |
| 17:40 CEST    | <u>TP10 - Mercury Science and Exploration</u>   | <u>SB10 - Physical properties of small bodies: processes and space materials</u>   | <u>MITM2 - Nano to Mini satellite and dedicated instruments: a new opportunity for planetary exploration.</u> | <u>EXO1 - Formation and evolution of extrasolar systems</u>   | <u>TP2 - Planetary Dynamics: Shape, Gravity, Orbit, Tides, and Rotation from Observations and Models</u>                          |
| 18:00 - 20:00 | <u>SMW2 Juno Ground-Based Support from Amateur Astronomers</u>                            | <u>SMW5 Planetary Science Wiki Edit-a-thon</u>   |   |   |   |
| 18:00 - 20:00 |   |  |   |   |   |

|               | Monday 28 September  | Tuesday 29 September   | Wednesday 30 September  | Thursday 1 October   | Friday 2 October  |
|---------------|--|--|---|--|---|
| 10:00 CEST    | <u>Monday briefing</u>   | <u>Tuesday briefing</u>  | <u>Wednesday briefing</u>   | <u>Thursday briefing</u>   | <u>Friday briefing</u>  |
| 10:20 CEST    | <u>Voyage 2050</u>   | <u>Industry and academia</u>   | <u>Accessibility, diversity and inclusion</u>   | <u>Mars Exploration</u>  | <u>Back to the Moon / future meetings</u>   |
| 10:40 CEST    | <u>CE12 - Outreach showcase - Art exhibition and #InspiredByOtherWorlds entries</u>  | <u>EXO4 - Exoplanet observations, modelling and experiments: Characterization of their atmospheres</u>                               | <u>MITM9 - Tools, Databases and Data Analytics for Solar and Planetary Sciences at the Big Data Era</u>       | <u>MITM8 - Planetary space weather</u>   | <u>SB11 - Physical properties of small bodies: observations and techniques</u>            |
| 11:00: CEST   | <u>EXO9 - Future instruments to detect and characterise extrasolar planets and their environment.</u>  | <u>EXO4 - continued</u>  | <u>MITM3 - Upcoming and Future Planetary Missions, Instrumentation (including radio, optical and in situ)</u> | <u>ODAA4 - Planetary Science Communication with New Technologies, Connection with Local Communities and Art Exhibit</u>        | <u>TP1 - General Planetology: Observations and Simulations</u>                            |
| 11:20: CEST   | <u>EXO6 - (Exo-)planetary magnetospheres</u>   | <u>SB6 - Space missions to explore small bodies</u>  | <u>TP4 - Impact Processes in the Solar System</u>   | <u>OPS6 - Aerosols and clouds in planetary atmospheres</u>   | <u>CE13 - Outstanding Student Poster Award and EPEC-EPSC video contest announcements</u>  |
| 12:00-14:00   |  |  |   | <u>SMW11 Evaluation frameworks: What are they and how can they help?</u>   |   |
| 14:00-16:00   |  |  | <u>SMW4 The Europlanet Telescope Network</u>  | <u>SMW8 Europlanet Mentorship Platform</u>   |   |
| 16:00 CEST    | <u>CE7 - Dialogue with Space Agencies</u>  | <u>CE8 - Industry and Policy</u>   | <u>CE9 - Europlanet General Assembly</u>  | <u>CE10 - Short course: 'Thriving and surviving' - a conversation about stress, mental health and resilience at university</u> | <u>CE11 - Highlights of Regional Hub activities</u>                                       |
| 16:20 CEST    |  |  |   |  |   |
| 16:40 CEST    |  |  |   |  |   |
| 17:00 CEST    | <u>TP3 - Multi-disciplinary perspective on coupled planet formation and evolution: from accretion to the present-day, from core to crust</u> | <u>ODAA Keynote by Marc Delcroix - The growing extent of professional and amateur astronomy collaborations in planetary sciences</u> | <u>OPS Keynote by Tristan Guillot</u>   | <u>MITM Keynote by Bernard Foing</u>   | <u>TP5 - Atmospheres and Exospheres of Terrestrial Bodies</u>                             |
| 17:20 CEST    | <u>EXO3 - From Protoplanetary Disks to Small Bodies, Planets and their Atmospheres</u>   | <u>SB7 - Space Missions to Small Bodies: Planetary Defense</u>   | <u>OPS1 - The interiors, atmospheres and magnetospheres of Jupiter and Saturn in the Juno and Cassini Era</u> | <u>TP14 - Mars Surface and Interior</u>  | <u>SB12 - Computational astrophysics and numerical models of small bodies and planets</u> |
| 17:40 CEST    | <u>MITM10 - Planetary geologic mapping and 3D geological modelling: from collaborative efforts to infrastructure</u>                         | <u>MITM6 - Interstellar Probe: Pushing the Boundaries of Space Science</u>   | <u>OPS1 - Continued</u>   | <u>TP14 - Continued</u>  | <u>OPS4 - Icy worlds and rings: Past and future explorations</u>                          |
| 18:00 - 20:00 | <u>SMW12 The Ariel mission for exoplanets and support from amateurs</u>  | <u>SMW14 - EPEC Social Event</u>   |   |  |   |
| 18:00 - 20:00 | <u>SMW13 EPSC-DPS Allyship Meeting</u>   |  |   |  |   |