

Package of 5 sessions

1. **OPENING CEREMONY** (Monday, 09:00 – 10:30)
2. **PLENARY 1: Heads of Agencies** (Monday, 13:15 – 14:45)
3. **Space is Big, Space is Public** (Wednesday, 13:30 – 16:30)
4. **GNF: Ahead of the Curve – How Our Next Steps Fuel the Path to the Moon and Beyond** (Friday, 07:30 – 08:30)
5. **LATE BREAKING NEWS** (Friday, 08:30 – 09:30)

Package of 10 sessions

1. **OPENING CEREMONY** (Monday, 09:00 – 10:30)
2. **PLENARY 1: Heads of Agencies** (Monday, 13:15 – 14:45)
3. **PLENARY 2: Host Plenary – How to live and work on ISS, Moon and Mars** (Monday, 18:15 – 19:30)
4. **PLENARY 3: High Tech Entanglement: How the Diverse Global Space Industry and Other High-tech Sectors are Becoming More Entwined and Interdependent** (Tuesday, 08:30 – 09:30)
5. **PLENARY 4: The Game Changers – for a Joint Future in Space** (Tuesday, 13:30 – 14:30)
6. **PLENARY 5: The Next Generation Plenary – Small Sats – Involving Everyone through Their Applications** (Wednesday, 08:30 – 09:30)
7. **Space is Big, Space is Public** (Wednesday, 13:30 – 16:30)
8. **PLENARY 7: Greenhouse Gas Measurements from Space – Difficult Challenges, Emerging Success, and Plans for the Future** (Thursday, 08:30 – 09:30)
9. **GNF: Ahead of the Curve – How Our Next Steps Fuel the Path to the Moon and Beyond** (Friday, 07:30 – 08:30)
10. **LATE BREAKING NEWS** (Friday, 08:30 – 09:30)

Package of 15 sessions

1. **OPENING CEREMONY** (Monday, 09:00 – 10:30)
2. **PLENARY 1: Heads of Agencies** (Monday, 13:15 – 14:45)
3. **PLENARY 2: Host Plenary – How to live and work on ISS, Moon and Mars** (Monday, 18:15 – 19:30)
4. **PLENARY 3: High Tech Entanglement: How the Diverse Global Space Industry and Other High-tech Sectors are Becoming More Entwined and Interdependent** (Tuesday, 08:30 – 09:30)
5. **GNF: Including Everyone in Lunar Exploration** (Tuesday, 09:45 – 11:15)
6. **PLENARY 4: The Game Changers – for a Joint Future in Space** (Tuesday, 13:30 – 14:30)
7. **HIGHLIGHT LECTURE 1: The Growing Role of Artificial Intelligence in Space Exploration** (Tuesday, 18:00 – 19:00)
8. **PLENARY 5: The Next Generation Plenary – Small Sats – Involving Everyone through Their Applications** (Wednesday, 08:30 – 09:30)
9. **GNF: What Will Shape the Future of European Launchers** (Wednesday, 09:40 – 10:40)
10. **Space is Big, Space is Public** (Wednesday, 13:30 – 16:30)
11. **HIGHLIGHT LECTURE 2: Gravitational Wave Detection on Ground and in Space – The New Window to The Universe** (Wednesday, 18:00 – 19:00)
12. **PLENARY 7: Greenhouse Gas Measurements from Space – Difficult Challenges, Emerging Success, and Plans for the Future** (Thursday, 08:30 – 09:30)
13. **HIGHLIGHT LECTURE 3: The Sky is not the Limit – Paving the Way for an Orbital Society** (Thursday, 18:00 – 19:00)
14. **GNF: Ahead of the Curve – How Our Next Steps Fuel the Path to the Moon and Beyond** (Friday, 07:30 – 08:30)
15. **LATE BREAKING NEWS** (Friday, 08:30 – 09:30)