

## Technical Session-at-a-Glance

| Tues. May 10, 2022  |   | Wed. May 11, 2022   | Wed. May 11, 2022                                     |   | Thurs. May 12, 2022       | Thurs. May 12, 2022                                      |
|---|---|---|---|---|---------------------------|--|
| 8:00 am – 12:00 pm<br><i>Session Break 9:30 – 10:00 am</i>                | Tues. May 10, 2022 @ 1:30 – 3:30 pm: Opening General Session<br>Nikolsky Lectureship @ 4:00 – 5:00 pm | 8:00 am – 12:15 pm<br><i>Session Break 9:30 – 10:15 am</i>  | 1:45 – 6:00 pm<br><i>Session Break 3:15 – 4:00 pm</i> | Thurs. May 12, 2022 @ 7:30 – 9:30 am: Grand Awards Breakfast  | 10:15 am – 12:15 pm       | 1:30 pm – 5:30 pm<br><i>Session Break 3:00 – 3:30 pm</i> |
| Technical Session A   |   | Technical Session B   | Technical Session C                                   |   | Technical Session D       | Technical Session E                                      |
| Aerodynamics I  |   | Aerodynamics II   | Aerodynamics III                                      |   | Acoustics III             | Aerodynamics IV  |
| Aircraft Design I   |   | Aircraft Design II  | Acoustics II  |   | Crew Stations II          | Advanced Vertical Flight II                              |
| Acoustics I   |   | Dynamics I  | Advanced Vertical Flight I                            |   | HUMS I                    | Aircraft Design III                                      |
| Crash Safety  |   | eVTOL II  | Crew Stations I                                       |   | Manufacturing & Tech. I   | History  |
| eVTOL I   |   | Handling Qualities II                                       | Dynamics II   |   | Propulsion II             | HUMS II  |
| Handling Qualities I  |   | Modeling & Simulation II                                    | Modeling & Simulation III                             |   | Structures & Materials II | Manufacturing & Tech. II                                 |
| Modeling & Simulation I   |   | Propulsion I  | Safety  |   | Test & Evaluation II      | Operations   |
| Product Support   |   | Unmanned I  | Structures & Materials I                              |   | Unmanned II               |  |
|   | Systems Engineering / Avionics & Systems ♦  | Test & Evaluation I   |   |   |                           |  |
| Special Sessions:<br>1. International R&D<br>2. Future Vertical Workforce | Special Sessions:<br>3. PEO Aviation MOSA Progress<br>4. US Army Programs                             | Special Sessions:<br>5. Flight Test<br>6. USN/USMC Programs | Special Sessions:<br>7. eVTOL Supply Chain            | Special Sessions:<br>8. eVTOL Challenges<br>9. eVTOL Progress |                           |  |