## TECHNICAL SESSION AT A GLANCE

**Tues. May 7, 2024**
- **8:00 am – 12:00 pm**
  - Session Break
  - 9:30 – 10:00 am
- **Technical Session A**
  - Advanced Vertical Flight I
    - Room 511 B&E
  - Aerodynamics I
    - Room 511 A&D
  - Autonomy & UAS I
    - Room 514 ABC
  - Crew Stations I
    - Room 510 A
  - Dynamics I
    - Room 515 ABC
  - *eVTOL I / Propulsion I Joint Session*
    - Room 511 C&F
  - Modeling & Simulation I
    - Room 513 DEF
  - Operations I
    - Room 510 C
  - Structures & Materials I
    - Room 510 B&D
  - Test & Evaluation I
    - Room 513 ABC
  - Special Sessions:
    1. NATO NGRC
    2. Civil VTOL R&D
      - Room 516 B&C

**Wed. May 8, 2024**
- **8:00 am – 12:15 pm**
  - Session Break
  - 9:30 – 10:15 am
- **Technical Session B**
  - Acoustics I
    - Room 510 A
  - Aerodynamics II
    - Room 511 A&D
  - Aircraft Design I
    - Room 511 B&E
  - Autonomy & UAS II
    - Room 511 C&F
  - Crew Stations II
    - Room 510 B&D
  - Handling Qualities I
    - Room 515 ABC
  - Modeling & Simulation II
    - Room 513 DEF
  - Propulsion II
    - Room 514 ABC
  - Safety
    - Room 510 C
  - Test & Evaluation II
    - Room 513 ABC
  - Special Sessions:
    3. USAF and USN S&T
    4. US Army VTOL Programs
      - Room 516 B&C

**Wed. May 8, 2024**
- **1:45 – 6:00 pm**
  - Session Break
  - 3:15 – 4:00 pm
- **Technical Session C**
  - Acoustics II
    - Room 510 A
  - Advanced Vertical Flight II
    - Room 511 C&F
  - Aircraft Design II
    - Room 511 B&E
  - Avionics & Systems I
    - Room 510 B&D
  - Crash Safety
    - Room 513 ABC
  - Dynamics II
    - Room 513 DEF
  - eVTOL II
    - Room 514 ABC
  - Handling Qualities II
    - Room 515 ABC
  - HUMS I
    - Room 510 C
  - Special Sessions:
    5. Canadian Military VTOL
    6. Canadian Civil VTOL
      - Room 516 B&C

**Thurs. May 9, 2024**
- **10:15 am – 12:15 pm**
  - Lunch:
    - 12:15 – 1:30 pm
  - 1:30 pm – 5:30 pm
- **Technical Session D**
  - Acoustics III
    - Room 510 B&D
  - Aircraft Design III
    - Room 511 A&D
  - eVTOL III
    - Room 511 C&F
  - Operations II
    - Room 513 DEF
  - Test & Evaluation III
    - Room 514 ABC
  - HUMS II
    - Room 513 ABC
  - *Manufacturing Tech./ Product Support Joint Session*
    - Room 510 A
  - Modeling & Simulation III
    - Room 513 DEF
  - Structures & Materials II
    - Room 511 B&E
  - Systems Engineering
    - Room 515 ABC
  - Special Session:
    7. Challenges in Vertical Flight
      - Room 516 B&C
  - Special Sessions:
    8. eVTOL Developments
    9. eVTOL Progress
      - Room 516 B&C

* Joint Session

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