

| TIME | 8:00 AM | | | | 9:00 AM | | | | 10:00 AM | | | | 11:00 AM | | | | 12:00 PM | | | | 1:00 PM | | | | 2:00 PM | | | | 3:00 PM | | | | | | | |
|------|---------|------|---------|---------------|---------|--------|---------|---------------|----------|--------|---------|---------------|----------|--------|-------|---------------|----------|------|-------|------|---------|------|-------|------|---------|-----|-------|-------------|---------|-----|----|------|-------------|-----|----|------|
| Day | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF | SUB | DIV | LR | PROF |
| THU | PHY | CR 1 | LR 34 | RJ | CHE | MN | LR 11 | NIB | COM | OE | LR 41 | SP | ZOO | MN | LR 42 | HP | STA | CR2 | LR 12 | ANN | ZOO | CR1 | LR 12 | ZOO1 | | | | | | | | | | | | |
| | GEO | CR 2 | LR 43 | SHW | PHY | MN | LR 20 C | ASA | BAF | OE1 | LR 02 | | BOT | MN | LR 43 | SAIF | BOT | CR1 | LR 23 | MON | BOT | CR1 | LR 35 | MON | PHY | CR1 | LR 13 | RJ | | | | | | | | |
| | LSC | CR 1 | LR 31 | RT | GEO | MN | LR 43 | G2 | BCOM | OE1 | LR 20 G | | MIC | MNPR | LBM | MIC3 | ZOO | CR1 | MMR | SD | MIC | CR2 | LR 33 | KI | MIC | VSC | KC | PAM MIC2 | MIC | VSC | PR | KC | PAM MIC2 | | | |
| | CHE | CR1 | LR 44 | SSK | MAT | MN | LR 42 | SCY | BMS | OE | LR 52 | PA | STA | MN | LR 34 | MM | MAT | CR2 | SCAVI | AVB | | | | | | | | | | | | | | | | |
| | | | | | LSC | MN | LR 44 | MKK | POL | OE | LR 20 B | POL1 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | ECO | MN | LR 31 | PK | ENG | OE | LR 11 | SK | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | ECO | OE | LR 20 D | PK | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | SOC | OE | LR 44 | RR | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | HIS | OE | LR 43 | DN | | | | | | | | | | | | | | | | | | | | | | | | | |
| FRI | BOT | VSC | LBB | RAJ | BOT | VSC PR | LBB | RAJ | BOT | VSC PR | LBB | RAJ | CHE | VSC PR | CL1 | MK PVR NIB | CHE | CR 2 | LR 34 | AA | ZOO | CR 1 | LR 41 | SD | | | | | | | | | | | | |
| | CHE | VSC | CL1 | PVR NIB MK | CHE | VSC PR | CL1 | MK PVR NIB | CHE | VSC PR | CL1 | MK PVR NIB | | | | | PHY | CR 2 | LR 42 | RS | BOT | CR 2 | LR 36 | SAIF | | | | | | | | | | | | |
| | GEO | VSC | LR 13 | G1 | GEO | VSC PR | LR 13 | G1 | GEO | VSC PR | LR 13 | G1 | | | | | GEO | CR 2 | LR 33 | JD | MIC | CR 2 | LR 02 | KI | | | | | | | | | | | | |
| | LSC | VSC | LB3 | BCK | LSC | VSC PR | LB3 | SHE BCK | LSC | VSC PR | LB3 | SHE BCK | | | | | MAT | CR1 | LR 44 | KM | STA | CR 2 | LR 44 | STA1 | | | | | | | | | | | | |
| | MAT | VSC | LR 02 | MAT1 | MAT | VSC PR | LR 02 | MAT1 | MAT | VSC PR | LR 02 | MAT1 | | | | | LSC | CR 1 | LR 41 | RT | | | | | | | | | | | | | | | | |
| | PHY | CRPR | PL1 | ASA RKD | PHY | CRPR | PL1 | ASA RKD | MIC | VSC PR | LR 20A | PAM | | | | | | | | | | | | | | | | | | | | | | | | |
| | STA | VSC | LR 44 | PU | STA | VSC PR | LR 44 | PU OT | PHY | CR | PL2 | RJ | | | | | | | | | | | | | | | | | | | | | | | | |
| | ZOO | VSC | LBZ | SD | ZOO | VSC PR | LBZ | SD HP | STA | VSC PR | LR 44 | PU OT | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | ZOO | VSC PR | LBZ | SD HP | | | | | | | | | | | | | | | | | | | | | | | | | |
| SAT | ZOO | CR1 | LBZ | ZOO1 | CHE | MN | MMR | NIB | | | | | ZOO | CR 1 | LBZ | SD | | | | | | | | | | | | | | | | | | | | |
| | PHY | CR | LR 02 | RJ | PHY | MN | LR 02 | ASA | | | | | BOT | CR 1 | LR 42 | MON | | | | | | | | | | | | | | | | | | | | |
| | GEO | CR 2 | LR 34 | JD | GEO | MN | LBB | G2 | | | | | MIC | CR 1 | LR 43 | BK | | | | | | | | | | | | | | | | | | | | |
| | LSC | CR 2 | LR 43 | MSM | MAT | MN | LR 34 | SCY | | | | | STA | CR 1 | LR 11 | ANN | | | | | | | | | | | | | | | | | | | | |
| | CHE | CR 2 | LR 20 C | SSK | ECO | MN | LR 12 | PK | | | | | MAT | CR2 | LR 32 | AVB | | | | | | | | | | | | | | | | | | | | |
| | | | | | LSC | MN | LR 43 | MKK | | | | | LSC | CR1 | LR 02 | RT | | | | | | | | | | | | | | | | | | | | |