

| Day/ Time | 8.00-8.50 | | | | 8.50-9.40 | | | | 9.40-10.30 | | | | 10.30-11.20 | | | | 11.20-12.10 | | | | 12.10-1.00 | | | | 1.00-1.50 | | | | 1.50-2.40 | | | | 2.40-3.30 | | | | | | |
|-----------|-----------|-----|-----|-------|-----------|-----|------|------|------------|-----|------|------|-------------|-----|------|------|-------------|-----|----|------|------------|-----|----|------|-----------|-----|----|------|-----------|-----|----|------|-----------|-----|----|------|-----|-----|----|
| | 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 | Sub | Div | LR |
| FRI | GEO | | 20E | MB | GEO | | LBG1 | GEO1 | GEO | | LBG1 | GEO1 | GEO | | LBG1 | GEO1 | BREAK | LSC | | | 43 SAHA | BOT | | | 32 RAJ | ZOO | | | 32 SAD | MAT | PR | | 43 SC | | | | | | |
| | BOT | | 20C | SAIF | STA | | 20D | | STA | | 20D | | STA | | | 1 SG | | PHY | | | 31 AY | MIC | | | 14 AT | CHE | A | | 31 MR | SCS | PR | | 34 MMK | | | | | | |
| | MAT | | 20D | ABG | BOT | PR | LBB | KD | BOT | PR | LBB | KD | BOT | PR | LBB | KD | | ZOO | | | 34 SAD | CHE | B | | 31 SSK | MAT | PR | | 43 SC | MAT | PR | | 42 ADG | | | | | | |
| | MIC | | 20G | MS | CHE | PR | CL2 | HG | CHE | PR | CL2 | HG | CHE | PR | CL2 | HG | | CHE | A | | 41 GLK | MAT | PR | | 43 SC | MAT | PR | | 42 ADG | | | | | | | | | | |
| | | | | | MIC | PR | LBM | KG | MIC | PR | LBM | KG | MIC | PR | LBM | KG | | | | | | MAT | PR | | 42 ADG | | | | | | | | | | | | | | |
| | | | | | PHY | PR | PL1 | JTS | PHY | PR | PL1 | JTS | PHY | PR | PL1 | JTS | | | | | | GEO | | SCV | GEO1 | | | | | | | | | | | | | | |
| SAT | LSC | | | 1 MSM | STA | | | | STA | | | | STA | | | | | LSC | | | 51 SAHA | MAT | PR | | 31 SC | MAT | PR | | 31 SC | | | | | | | | | | |
| | PHY | | 20E | AY | PHY | PR | PL2 | AY | PHY | PR | PL2 | AY | PHY | PR | PL2 | AY | | PHY | | | 14 JTS | BOT | | | 14 KD | LSC | | | 32 SAHA | | | | | | | | | | |
| | ZOO | | 20B | SAD | BOT | PR | LBB | SAIF | BOT | PR | LBB | SAIF | BOT | PR | LBB | SAIF | | ZOO | | | 52 PS | MIC | | | 13 AT | PHY | | | 34 RS | | | | | | | | | | |
| | CHE | A | | 2 ABJ | CHE | PR | CL2 | GLK | CHE | PR | CL2 | GLK | CHE | PR | CL2 | GLK | | CHE | A | | 34 MR | CHE | B | SCV | NB | CHE | A | | 33 GLK | | | | | | | | | | |
| | | | | | GEO | PR | LBG1 | MB | GEO | PR | LBG1 | MB | GEO | PR | LBG1 | MB | | MAT | PR | | 31 SC | | | | | | | | | | | | | | | | | | |
| | | | | | MIC | PR | LBM | SC | MIC | PR | LBM | SC | MIC | PR | LBM | SC | | | | | | | | | | | | | | | | | | | | | | | |