

**SECOND SEMESTER 2026/2027 (March 1 - June 12, 2027)**

**Lecture room 1**

|       | MON                        | TUE                   | WED                       | THU                        | FRI                      |
|-------|----------------------------|-----------------------|---------------------------|----------------------------|--------------------------|
| 9-10  |                            |                       | Human factors aer. syst.  |                            |                          |
| 10-11 |                            |                       | Human factors aer. syst.  | Fund. nuclear engineering  | Life support systems     |
| 11-12 | Optim. contr. flight mech. | Low thrust propulsion | Fund. nuclear engineering | Fund. nuclear engineering  | Life support systems     |
| 12-13 | Optim. contr. flight mech. | Low thrust propulsion | Fund. nuclear engineering | Optim. contr. flight mech. | Low thrust propulsion    |
| 13-14 | Optim. contr. flight mech. | Low thrust propulsion | Fund. nuclear engineering | Optim. contr. flight mech. | Low thrust propulsion    |
| 15-16 |                            |                       | Life support systems      |                            | Human factors aer. syst. |
| 16-17 |                            |                       | Life support systems      |                            | Human factors aer. syst. |
| 17-18 | Law in space activity      |                       | Life support systems      | Law in space activity      | Human factors aer. syst. |
| 18-19 | Law in space activity      |                       |                           | Law in space activity      |                          |
| 19-20 | Law in space activity      |                       |                           |                            |                          |

**Lecture room 2**

|       | MON                       | TUE                       | WED                | THU                       | FRI                       |
|-------|---------------------------|---------------------------|--------------------|---------------------------|---------------------------|
| 9-10  |                           |                           |                    |                           | In-Orbit Servicing        |
| 10-11 |                           | Model. flexible launchers | PCTO               | Model. flexible launchers | In-Orbit Servicing        |
| 11-12 | Space technology          | Model. flexible launchers | PCTO               | Model. flexible launchers | Radar systems for astron. |
| 12-13 | Space technology          | Model. flexible launchers | PCTO               | Space technology          | Radar systems for astron. |
| 13-14 | Space technology          |                           | PCTO               | Space technology          |                           |
| 15-16 | Adv. topics aerosp. eng.  |                           | In-Orbit Servicing | Adv. topics aerosp. eng.  |                           |
| 16-17 | Adv. topics aerosp. eng.  | Adv. topics aerosp. eng.  | In-Orbit Servicing | Adv. topics aerosp. eng.  | Space debris detect. rem. |
| 17-18 | Radar systems for astron. | Adv. topics aerosp. eng.  | In-Orbit Servicing | Space debris detect. rem. | Space debris detect. rem. |
| 18-19 | Radar systems for astron. | Adv. topics aerosp. eng.  |                    | Space debris detect. rem. | Space debris detect. rem. |
| 19-20 | Radar systems for astron. |                           |                    |                           |                           |

**Lecture room 3**

|       | MON                      | TUE                        | WED                        | THU                        | FRI                        |
|-------|--------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| 9-10  | Satellite remote sensing | Orbit determination        | Satellite remote sensing   | Orbit determination        | Satellite remote sensing   |
| 10-11 | Satellite remote sensing | Orbit determination        | Satellite remote sensing   | Orbit determination        | Satellite remote sensing   |
| 11-12 | Spacecraft control       | Attitude dynam. det. ctrl. | Satellite remote sensing   | Orbit determination        | Spacecraft control         |
| 12-13 | Spacecraft control       | Attitude dynam. det. ctrl. |                            | Attitude dynam. det. ctrl. | Spacecraft control         |
| 13-14 | Spacecraft control       | Attitude dynam. det. ctrl. |                            | Attitude dynam. det. ctrl. |                            |
| 15-16 |                          |                            |                            |                            | Electrical power systems   |
| 16-17 |                          |                            |                            |                            | Electrical power systems   |
| 17-18 | Electrical power systems |                            | Electr. space telec. syst. |                            | Electr. space telec. syst. |
| 18-19 | Electrical power systems |                            | Electr. space telec. syst. |                            | Electr. space telec. syst. |
| 19-20 | Electrical power systems |                            | Electr. space telec. syst. |                            |                            |

|      |                                          |  |                                           |
|------|------------------------------------------|--|-------------------------------------------|
|      | first year mandatory                     |  | second year mandatory                     |
|      | first year optional (3 courses out of 7) |  | second year optional (1 course out of 4)  |
| PCTO | activity with high-school students       |  | second year optional (1 course out of 15) |