Lecture room 1

|  | MON | TUE | WED | FRI |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $9-10$ |  |  |  |  |  |
| $10-11$ |  |  |  |  |  |
| $11-12$ |  |  |  |  |  |
| $12-13$ |  |  |  |  |  |
| $13-14$ |  |  |  |  |  |
| $15-16$ | Thermal contro |  | Thermal control |  |  |
| $16-17$ | Thermal control |  | Thermal control |  |  |


| Lecture room 2 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MON | TUE | WED | THU | FRI |
| 9-10 | Astrodynamics | Navigation | Astrodynamics | Navigation | Astrodynamics |
| 10-11 | Astrodynamics | Navigation | Astrodynamics | Navigation | Astrodynamics |
| 11-12 | Astrodynamics | Navigation | Design of space vehicles | Dynam. contr. space str. | Design of space vehices |
| 12-13 | Design of space vehicles | Dynam. contr. space str. | Design of space vehicles | Dynam. contr. space str. | Design of space vehicles |
| 13-14 | Design of space vehicles | Dynam. contr. space str. | Design of space vehicles | Dynam. contr. space str. |  |
| 15-16 |  | Num. model. sp. struct. | Num. model. sp. struct. |  |  |
| 16-17 |  | Num. model. sp. struct. | Num. model. sp. struct. |  |  |
| 17-18 |  | Num. model. sp. struct. |  |  |  |


|  | MON | TUE | WED | FRI |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| $9-10$ | Aerodyn. cont. rar. flows |  | Aerodyn. cont. rar. flows |  |  |
| $10-11$ | Aerodyn. cont. rar. flows |  | Aerodyn. cont. rar. flows |  |  |
| $11-12$ | Aerodyn. cont. rar. flows |  | Formation flying |  |  |
| $12-13$ | Formation flying | Advanced control | Formation flying | Advanced control |  |
| $13-14$ | Formation flying | Advanced control | Formation flying | Advanced control |  |
| $15-16$ | Flight mech. launch syst. | Hybrid propulsion | Flight mech. launch syst. | Advanced control | Design elect. - Reliab. |
| $16-17$ | Flight mech. launch syst. | Hybrid propulsion | Flight mech. launch syst. | Design elect. - Reliab. | Hybrid propulsion |
| $17-18$ | Robotics artificial intell. | Design elect. - Hardware | Flight mech. launch syst. | Design elect. - Reliab. | Hybrid propulsion |
| $18-19$ | Robotics artificial intell. | Design elect. - Hardware | Design elect. - Reliab. | Design elect. - Hardware | Robotics artificial intell. |
| $19-20$ | Robotics artificial intell. | Design elect. - Hardware | Design elect. - Reliab. | Design elect. - Hardware | Robotics artificial intell. |


| first year mandatory |
| :--- |
| first year optional (3 courses out of 7) |
| second year mandatory |
| second year optional (1 course out of 4) |

