

1st SEMESTER 2025-2026, version 7

|          |          | MEUDON                                    |             |             | PARIS                                          |                                                                                     | MEUDON                                           |             |             | MEUDON      |             |              | PARIS                            |                                   |                                    |
|----------|----------|-------------------------------------------|-------------|-------------|------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------|-------------|-------------|-------------|-------------|--------------|----------------------------------|-----------------------------------|------------------------------------|
|          |          | Monday                                    |             |             | Tuesday                                        |                                                                                     | Wednesday                                        |             |             | Thursday    |             |              | Friday                           |                                   |                                    |
| Hours    |          | 9h-12h15                                  | 13h30-15h30 | 15h45-18h15 | 9h-12h15                                       |                                                                                     | 9h-12h15                                         | 13h30-15h30 | 15h45-18h15 | 9h-12h15    | 13h30-16h   | 16h15-18h15  | 9h-12h15                         | 13h30-15h30                       | 15h45-18h15                        |
| sept. 01 | sept. 05 |                                           |             |             | M1 presentation (Denisse) + Paris Campus visit | QUANT (Denisse) 13h30 – 16h45                                                       | Meudon Campus visit + laptops distribution (M2R) | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| sept. 08 | sept. 12 | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                | PSL welcome desk + PSL Vie Etudiante + Obs cellule ecoute (Denisse) to be confirmed | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| sept. 15 | sept. 19 | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| sept. 22 | sept. 26 | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| sept. 29 | oct. 03  | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| oct. 06  | oct. 10  | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA1 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| oct. 13  | oct. 17  | INSTRU (M2R)                              | DATA1 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| oct. 20  | oct. 24  | Vacation                                  |             |             |                                                |                                                                                     |                                                  |             |             |             |             |              |                                  |                                   |                                    |
| oct. 27  | oct. 31  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| nov. 03  | nov. 07  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | QUANT (ground floor room Build 2)              |                                                                                     | Exam Attempt 1 Semester 1 DATA1 (M2R) 10h-12h    | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (ground floor room Build 2) | QUANT (ground floor room Build 2) | GRAVIT (ground floor room Build 2) |
| nov. 10  | nov. 14  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | Vacation                                       |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| nov. 17  | nov. 21  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| nov. 24  | nov. 28  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | QUANT (Denisse)                                |                                                                                     | COMPU (Build. 15)                                | STAT (M2R)  | HYDRO (M2R) | DATA2 (M2R) | ASTRO (M2R) | INSTRU (M2R) | STAT (Denisse)                   | QUANT (Denisse)                   | GRAVIT (Denisse)                   |
| déc. 01  | déc. 05  | INSTRU (M2R)                              | DATA2 (M2R) | MATH (M2R)  | QUANT (Denisse)                                | Revision                                                                            |                                                  |             |             |             |             |              |                                  |                                   |                                    |
| déc. 08  | déc. 12  | Revision                                  |             |             |                                                |                                                                                     | Exam Attempt 1 – Semestre 1 + LIU defense        |             |             |             |             |              |                                  |                                   |                                    |
| déc. 15  | déc. 19  | Exam Attempt 1 – Semestre 1 + LIU defense |             |             |                                                |                                                                                     |                                                  |             |             |             |             |              |                                  |                                   |                                    |

| Code   | Lecture name                                    | Teachers                       |
|--------|-------------------------------------------------|--------------------------------|
| QUANT  | Quantum Mechanics                               | Fang Tuckey                    |
| STAT   | Statistical physics                             | Levrier                        |
| INSTRU | Instrumentation: physics and instruments        | Huby/Mosser                    |
| DATA1  | Data Processing and associated methods (part 1) | Leyrat                         |
| DATA2  | Data Processing and associated methods (part 2) | Reese                          |
| HYDRO  | Hydrodynamics                                   | Aulanier                       |
| ASTRO  | General Astronomy                               | Coudé du Foresto Kervella Zech |
| MATH   | Mathematical Physics                            | Kral                           |
| GRAVIT | Classical Gravitation                           | Hestroffer                     |
| COMPU  | Computer Science                                | Balança                        |