

FIRST SEMESTER 2024-2025: ROOMS (version 7)

Macroscopic and Complex Systems

Monday 9:00am to 12:15pm, from September 9 to December 16 (but not October 28 and November 11): **SU PM Curie campus: corridor 14-15, room 101**

Tuesday 9:00am to 12:15pm, from September 10 to October 22: **SU PM Curie campus: corridor 56-66, room 107**

Tuesday 9:00am to 12:00pm, November 5 (midterm exam): **SU PM Curie campus: corridor 14-24, room 201**

Tuesday 9:00am to 12:15pm, from November 12 to December 17: **SU PM Curie campus: corridor 56-66, room 107**

Statistical Physics

Monday 2:00pm to 4:30pm, from September 9 to October 14: **SU PM Curie campus: corridor 56-66, room 105**

Monday 1:45pm to 4:45pm, November 4 and November 18: **Grands Moulins campus: Halle aux farines building, room 379F**

Monday 1:45pm to 4:45pm, November 25: **Grands Moulins campus: Condorcet building, room 366A**

Monday 1:45pm to 4:45pm, from December 2 to December 16: **Grands Moulins campus: Sophie Germain building, room 0011**

Thursday 1:15pm to 3:45pm: September 12: **Grands Moulins campus: Sophie Germain building, room 0010**

Thursday 2:30pm to 5:00pm: from September 19 to October 17: **SU PM Curie campus: 14-24, room 305**

Thursday 3:00pm to 5:30pm: **Grands Moulins Campus, Sophie Germain building, room 0011**

Thursday 3:30pm to 6pm: from November 7 to December 19: **Grands Moulins campus: Condorcet building, room 222**

Advanced Quantum Mechanics

Wednesday 9:00am to 11:45am: from September 11 to December 18 (but not October 30 and November 6): **SU PM Curie campus: corridor 14-15, room 101**

Wednesday 9:00am to 12:00pm: November 6 (midterm exam): **SU PM Curie campus: corridor 23-24, room 101**

Thursday 4:00pm to 6:30pm: September 12: **Grands Moulins campus: Sophie Germain building, room 0010**

Thursday 11:00am to 1:30pm: September 19 to October 3: **PM Curie campus: 22-23, room 317 (INSP lab)**

Thursday 11:00am to 1:30pm: October 10: **PM Curie campus, Amphitheater 55A (entrance next to tower 55)**

Thursday 11:00am to 1:30pm: October 17: **PM Curie campus, 14-24, room 209**

Thursday 11:00am to 1:30pm: from October 24 to November 7 (but not October 31): **PM Curie campus, 54-55, room 205**

Thursday 11:15am to 1:45pm: November 14: **Grands Moulins campus, Condorcet building room 238A**

Thursday 11:15am to 1:45pm: November 21: **Grands Moulins campus, Sophie Germain building, room 0013**

Thursday 11:15am to 1:45pm: November 28: **Grands Moulins campus, Olympe de Gouges building, room 357**

Thursday 11:15am to 1:45pm: December 5: **Grands Moulins campus, Sophie Germain building, room 1006**

Numerical Methods

Friday 10:00am to 12:00pm: September 13: **SU PM Curie campus: 22-23, rooms 109 and 112**

Friday 1:30pm to 5:30pm: September 13: **SU PM Curie campus: 22-23, rooms 112 and 114**

Friday 1:45pm to 6:00pm: September 20 to October 18: **SU PM Curie campus: 14-15, room 106 (BRING YOUR LAPTOP)**

Friday 1:15pm to 5:30pm: October 25: **SU PM Curie campus: 14-15, room 106 (BRING YOUR LAPTOP)**

Friday 10:45am to 12:30pm: November 8 and 15: **SU PM Curie campus: 23-33, room 207 (BRING YOUR LAPTOP)**

Friday 10:00am to 12:00pm: from November 22 to December 6: **SU PM Curie campus: 23-33, room 207 (BRING YOUR LAPTOP)**

Friday 1:15pm to 5:30pm: from November 8 to December 6: **SU PM Curie campus: 14-15, room 106 (BRING YOUR LAPTOP)**

Friday 10:00am to 5:00pm: December 13: **SU PM Curie campus: 56-66, room 104 (BRING YOUR LAPTOP)**