

2nd SEMESTER 2025-2026, version 7

Rooms are indicated inside brackets
* FDM : salle de formation des maitres, close to M2R near stairs

		PARIS		MEUDON		PARIS		MEUDON		MEUDON		
		Monday		Tuesday		Wednesday		Thursday		Friday		
Hours		9h-12h15	14h-17h15	9h-12h15	14h-17h15	9h-12h15	14h-17h15	9h-12h15	14h-17h15	9h-12h15	14h-17h15	
5 jan. 26	9jan. 26		MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
12 jan. 26	16 jan. 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
19 jan. 26	23 jan. 26	Part-time internships starting on jan. 19th										
		SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
26 jan. 26	30 jan. 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
2 feb. 26	6 feb. 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
9 feb. 26	13 feb. 26	Break										
16 feb. 26	20 feb. 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
23 feb. 26	27 feb. 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
2 march 26	6 march 26	PSL week / Nightly observations weather permitted (OBS lecture)										
9 march 26	13 march 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
16 march 26	20 march 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
23 march 26	27 march 26	SAT (Denisse)	MECHA (Denisse)	STAR (M2R)	PARTICLE (M2R) PLANET (FDM*)	GRAVGAL (Denisse)	RELAT (Denisse)	NUM (Build. 15)	OBS (M2R)	ISM (M2R)	MHD (M2R)	
30 march 26	3 april 26	SAT (Denisse)	Revisions									
6 april 26	10 april 26	Revisions	exams Attempt 1 – Semester 2									
13 april 26	17 april 26						Full time internships					
20 april 26	24 april 26											
27 april 26	1 may 26											
4 may 26	8 may 26											
11 may 26	15 may 26											
18 may 26	22 may 26											
25 may 26	29 may 26											
1 june 26	5 june 26											
8 june 26	12 june 26											
15 june 26	19 june 26											
22 june 26	26 june 26	Internship Defenses										
29 june 26	3 july 26	exams Attempt 2 – Semester 2										
6 july 26	10 july 26											

2nd attempt, 1st
semestre exams
between 26 jan and
27 feb

Code	Lecture name	Teachers	Location
NUM	Numerical Analysis	Balançal/ Bron/Reese/ Barban	Meudon
GRAVGAL	Gravitation of extended bodies and Galactic dynamics	Rambaux/ Cattaneo/ Mamon	Paris
ISM	Physics of the Interstellar medium	Le Petit/Bron	Meudon
SAT	Physics of Satellite Navigation Systems	Tuckey/ Corgier/ Lambert	Paris
MECHA	Analytical Mechanics	Auclair- Desrotour/ Bourgoin	Paris
RELAT	Relativity and Cosmology	Bourgoin/ Hees	Paris
STAR	Stellar physics	Barban/ Casamiquela/ Ouazzani	Meudon
PARTICLE	(Astro)-particle physics	Zech	Meudon
PLANET	(Exo)planetary physics	Lellouch/ Leyrat/Kral	Meudon
MHD	MHD & Space plasmas	Alexandrova/ Zaslavsky	Meudon
OBS	Observational techniques & Data analysis	Casamiquela, Montarges et al.	Meudon