

		9:00 to 12:00	14:00 to 17:00
Saturday	1/9		
Sunday	2/9		
Monday	3/9	Meeting with NPAC responsables	TL presentation/SPR lecture
Tuesday	4/9	TL Choice - 10:00-12:00	TL
Wednesday	5/9	Detector physics (1)	TL
Thursday	6/9	TL	TL
Friday	7/9	TL	TL
Saturday	8/9		
Sunday	9/9		
Monday	10/9	TL	TL
Tuesday	11/9	TL	Detector physics (2)
Coffee with NPAC responsables - 13:15 (Orsay, DEA room)			
Wednesday	12/9	TL	TL
Thursday	13/9	TL	TL
Friday	14/9	TL	TL
Saturday	15/9		
Sunday	16/9		
Monday	17/9	TL	TL
Tuesday	18/9	TL	TL
Wednesday	19/9	TL	TL
Thursday	20/9	Introduction to data analysis	Detector physics (3)
Friday	21/9	TL	TL
Saturday	22/9		
Sunday	23/9		
Monday	24/9	TL	TL
Tuesday	25/9	TL	Group Theory (1)
13:15 : Article for TL - Discussion			
Wednesday	26/9	TL	Group Theory (2)
Thursday	27/9	TL	Detector physics (4)
Coffee with NPAC responsables - 13:15 (Orsay, DEA room)			
Friday	28/9	TL	TL
Saturday	29/9		
Sunday	30/9		

October 2018

15/10/2018

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)

Wednesday morning: Paris 7, campus Paris-Diderot, Building Condorcet - room 356A

Friday: lectures are at Sorbonne Université - Paris 6, Campus Jussieu (Metro Jussieu), Corridor 23-24, room 201

		9:00 to 12:00	14:00 to 17:00
Monday	1/10	From nuclei to stars (1)	TQC (1)
Tuesday	2/10	Accelerator physics (1)	Detector physics (5)
Wednesday	3/10	General relativity (1)	Group Theory (3) - Room 238A (Building Condorcet)
Thursday	4/10	Particle physics (1)	From nuclei to stars (2)
Friday	5/10	TQC (2)	Cosmology/Astroparticles (1)
Saturday	6/10		
Sunday	7/10		
Monday	8/10	Particle physics (2)	Cosmology/Astroparticles (2)
Tuesday	9/10	Accelerator physics (2)	Detector physics (6)
Wednesday	10/10	General relativity (2)	
Thursday	11/10	Particle physics (3)	From nuclei to stars (3)
Friday	12/10	TQC (3)	Cosmology/Astroparticles (3)
Coffee with NPAC responsables - 12:30 (Paris, TQC room)			
Saturday	13/10		
Sunday	14/10		
Monday	15/10	From nuclei to stars (4)	TQC (4)
Tuesday	16/10	Accelerator physics (3)	Detector physics (7)
Wednesday	17/10	General relativity (3)	Introduction to Python by Nicolas Regnault Jussieu campus, Atrium Building, 1st floor, Room micro 115
Thursday	18/10	Particle physics (4)	From nuclei to stars (5)
Friday	19/10	TQC (5)	Cosmology/Astroparticles (4)
Saturday	20/10		
Sunday	21/10		
Monday	22/10	Particle physics (5)	Cosmology/Astroparticles (5)
Tuesday	23/10		Detector physics (8)
Wednesday	24/10	Cosmology/Astroparticles (6)	TQC (8) - Jussieu campus, corridor 55-56, 1st floor, room 101B
Thursday	25/10	Particle physics (6)	From nuclei to stars (6)
Friday	26/10	TQC (6)	General relativity (4)
Saturday	27/10		
Sunday	28/10		
Monday	29/10	From nuclei to stars (7)	TQC (7)
Coffee with NPAC responsables - 13:15 (Orsay, DEA room)			
Tuesday	30/10	Accelerator physics (5)	Detector physics (9)
Wednesday	31/10	General relativity (5) Accelerator physics (4)	

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Friday: lectures are at Sorbonne Université - Paris 6, Campus Jussieu (Metro Jussieu), Corridor 23-24, room 201

		9:00 to 12:00	14:00 to 17:00
Thursday	1/11		
Friday	2/11		
Saturday	3/11		
Sunday	4/11		
Monday	5/11	Particle physics (7)	Cosmology/Astroparticles (7)
Tuesday	6/11	Accelerator physics (6)	Labo project detection (1)
Wednesday	7/11	TL exam	
Thursday	8/11	Particle physics (8)	From nuclei to stars (8)
Friday	9/11		Cosmology/Astroparticles (8)
Saturday	10/11		
Sunday	11/11		
Monday	12/11	From nuclei to stars (9)	TQC (9)
Tuesday	13/11	Accelerator physics (7)	Labo project detection (2)
Wednesday	14/11		TQC mid-term exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Thursday	15/11		Particles physics mid-term exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Friday	16/11		From nuclei to stars mid-term exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Saturday	17/11		
Sunday	18/11		
Monday	19/11		Detector physics exam UPSud, Building 337, room 3 (seats 701 to 732) 13:45-16:45
Tuesday	20/11		Astroparticles exam UPSud, Building 337, room 3 (seats 701 to 732) 13:45-16:45
Wednesday	21/11	General relativity (6)	
Thursday	22/11	Particle physics (9)	From nuclei to stars (10)
Friday	23/11	TQC (10)	Cosmology/Astroparticles (9)
Saturday	24/11	GANIL visit	
Sunday	25/11		
Monday	26/11	From nuclei to stars (11)	TQC (11)
Tuesday	27/11	Accelerator physics (8)	Labo project detection (3)
Wednesday	28/11	General relativity (7)	
Thursday	29/11	Particle physics (10)	From nuclei to stars (12)
Friday	30/11	TQC (12)	Cosmology/Astroparticles (10)

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Wednesday morning: Paris 7, campus Paris-Diderot, Building Condorcet - room 356A

Friday: lectures are at Sorbonne Université - Paris 6, Campus Jussieu (Metro Jussieu), Corridor 23-24, room 201

		9:00 to 12:00	14:00 to 17:00
Saturday	1/12		
Sunday	2/12		
Monday	3/12	Particle physics (11)	Cosmology/Astroparticles (11)
Tuesday	4/12	Accelerator physics (9)	ED PHENIICS + LABS IPNO - Bât.100 - Salle des Conseils
Wednesday	5/12	General relativity (8)	ED STEP'UP + LABS
Thursday	6/12	Particle physics (12)	From nuclei to stars (13)
Friday	7/12	TQC (13)	Cosmology/Astroparticles (12)
Saturday	8/12		
Sunday	9/12		
Monday	10/12	From nuclei to stars (14)	TQC (14)
Tuesday	11/12	Accelerator physics (10)	Labo project detection (4)
Wednesday	12/12	General relativity (9)	
Thursday	13/12	Particle physics (13)	From nuclei to stars (15)
Friday	14/12	TQC (15)	Cosmology/Astroparticles (13)
Coffee with NPAC responsables - 12:30 (Paris, TQC room)			
Saturday	15/12		
Sunday	16/12		
Monday	17/12	Particle physics (14)	Cosmology/Astroparticles (14)
Tuesday	18/12	Detector physics oral exam - LAL, Blg 200, Blue room	
Wednesday	19/12	General relativity (10)	Detector physics oral exam - LAL, Blg 200, Blue room
Thursday	20/12	Particle physics (15)	Cosmology/Astroparticles (15)
Friday	21/12		
Saturday	22/12		
Sunday	23/12		
Monday	24/12		
Tuesday	25/12		
Wednesday	26/12		
Thursday	27/12		
Friday	28/12		
Saturday	29/12		
Sunday	30/12		
Monday	31/12		

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)
Friday: lectures are at Sorbonne Université - Paris 6, Campus Jussieu (Metro Jussieu)

		9:00 to 12:00	14:00 to 17:00
Tuesday	1/1		
Wednesday	2/1		
Thursday	3/1		
Friday	4/1		
Saturday	5/1		
Sunday	6/1		
Monday	7/1	General relativity exam UPSud, Building 336, room 100 13:45-16:45	
		Accelerator physics exam LAL, Blg 200, Blue room - N. Pichof & Blg 208 room 100 - A. Martens	
Tuesday	8/1	TQC (16)	Cosmology/Astroparticles (16)
Wednesday	9/1		
Thursday	10/1	Particle physics (16)	From nuclei to stars (16)
Friday	11/1	TQC (17)	Cosmology/Astroparticles (17)
Saturday	12/1		
Sunday	13/1		
Monday	14/1	Particle physics (17)	From nuclei to stars (17)
Tuesday	15/1	TQC (18)	Cosmology/Astroparticles (18)
Wednesday	16/1		
Thursday	17/1	Particle physics (18)	From nuclei to stars (18)
Friday	18/1	TQC (19)	Cosmology/Astroparticles (19)
Saturday	19/1		
Sunday	20/1		
Monday	21/1	Particle physics (19)	From nuclei to stars (19)
Tuesday	22/1	TQC (20)	Cosmology/Astroparticles (20)
Wednesday	23/1	Oral General relativity exam	
Thursday	24/1	Particle physics (20)	From nuclei to stars (20)
Friday	25/1	Revising for exams	
Saturday	26/1		
Sunday	27/1		
Monday	28/1	Revising for exams	
Tuesday	29/1	Revising for exams	
Wednesday	30/1	Revising for exams	
Thursday	31/1	Revising for exams	

		9:00 to 12:00	14:00 to 17:00
Friday	1/2		TQC mid-term exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Saturday	2/2		
Sunday	3/2		
Monday	4/2		Particles Physics exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Tuesday	5/2		Cosmology exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Wednesday	6/2		From nuclei to stars exam UPSud, Building 337, room 3 (seats 631 to 662) 13:45-16:45
Thursday	7/2	Computer courses (LAL computing room 203)	
Friday	8/2		
Saturday	9/2		
Sunday	10/2		CERN visit
Monday	11/2	CERN visit	
Tuesday	12/2		
Wednesday	13/2	Computer courses	
Thursday	14/2	Computing project presentation (LAL computing room 203)	
Friday	15/2	Computer courses	
Saturday	16/2		
Sunday	17/2		
Monday	18/2	Advanced Lectures	
Tuesday	19/2		
Wednesday	20/2		
Thursday	21/2		
Friday	22/2		
Saturday	23/2		
Sunday	24/2		
Monday	25/2		
Tuesday	26/2		
Wednesday	27/2		
Thursday	28/2		

		9:00 to 12:00	14:00 to 17:00
Friday	1/3		
Saturday	2/3		
Sunday	3/3		
Monday	4/3	Advanced Lectures	Astro/cosmo oral exam
Tuesday	5/3		Particles oral exam
Wednesday	6/3		Nuclear oral exam
Thursday	7/3		
Friday	8/3		1st Sem. Deliberation - LAL, Blg 200 - Room 101
Saturday	9/3		
Sunday	10/3		
Monday	11/3	Computer project	
Tuesday	12/3		
Wednesday	13/3		
Thursday	14/3		
Friday	15/3		
Saturday	16/3		
Sunday	17/3		
Monday	18/3	Computer project	
Tuesday	19/3		Revising for exams
Wednesday	20/3	Revising for exams	Advanced lecture exam
Thursday	21/3	pre-thesis Internship	
Friday	22/3		
Saturday	23/3		
Sunday	24/3		
Monday	25/3	pre-thesis Internship	
Tuesday	26/3		
Wednesday	27/3		
Thursday	28/3		
Friday	29/3		
Saturday	30/3		
Sunday	31/3		

		9:00 to 12:00	14:00 to 17:00
Monday	1/4	pre-thesis Internship	
Tuesday	2/4		
Wednesday	3/4		
Thursday	4/4		
Friday	5/4		
Saturday	6/4		
Sunday	7/4		
Monday	8/4	pre-thesis Internship	
Tuesday	9/4		
Wednesday	10/4		
Thursday	11/4		
Friday	12/4		
Saturday	13/4		
Sunday	14/4		
Monday	15/4	pre-thesis Internship	
Tuesday	16/4		
Wednesday	17/4		
Thursday	18/4		
Friday	19/4		
Saturday	20/4		
Sunday	21/4		
Monday	22/4		
Tuesday	23/4	pre-thesis Internship	
Wednesday	24/4		
Thursday	25/4		
Friday	26/4		
Saturday	27/4		
Sunday	28/4		
Monday	29/4	pre-thesis Internship	
Tuesday	30/4		

		9:00 to 12:00	14:00 to 17:00
Wednesday	1/5		
Thursday	2/5	pre-thesis Internship	
Friday	3/5		
Saturday	4/5		
Sunday	5/5		
Monday	6/5	pre-thesis Internship	
Tuesday	7/5		
Wednesday	8/5		
Thursday	9/5	pre-thesis Internship	
Friday	10/5		
Saturday	11/5		
Sunday	12/5		
Monday	13/5	pre-thesis Internship	
Tuesday	14/5		
Wednesday	15/5		
Thursday	16/5		
Friday	17/5		
Saturday	18/5		
Sunday	19/5		
Monday	20/5	pre-thesis Internship	
Tuesday	21/5		
Wednesday	22/5		
Thursday	23/5		
Friday	24/5		
Saturday	25/5		
Sunday	26/5		
Monday	27/5	pre-thesis Internship	
Tuesday	28/5		
Wednesday	29/5		
Thursday	30/5		
Friday	31/5		

		9:00 to 12:00	14:00 to 17:00
Saturday	1/6		
Sunday	2/6		
Monday	3/6	pre-thesis Internship	
Tuesday	4/6		
Wednesday	5/6		
Thursday	6/6		
Friday	7/6		
Saturday	8/6		
Sunday	9/6		
Monday	10/6		
Tuesday	11/6	pre-thesis Internship	
Wednesday	12/6		
Thursday	13/6		
Friday	14/6		
Saturday	15/6		
Sunday	16/6		
Monday	17/6	pre-thesis Internship	
Tuesday	18/6		
Wednesday	19/6		
Thursday	20/6	pre-thesis Internship exam - LAL, Blg 200, Auditorium	
Friday	21/6		
Saturday	22/6		
Sunday	23/6		
Monday	24/6		Deliberation Semester 2 and NPAC party - LAL, Blg 200 - Room 101
Tuesday	25/6		
Wednesday	26/6		
Thursday	27/6		
Friday	28/6		
Saturday	29/6		
Sunday	30/6		