September 2016

		9:00 to 12:00	14:00 to 17:00
Thursday	1/9		
Friday	2/9		
Saturday	3/9		
Sunday	4/9		
Monday	5/9	Discussion with NPAC responsibles	TL presentation
Torondoro	C/O	Radioprotection and Safety course in DEA room	Data dan ahusi a (4)
Tuesday	6/9	TL Choice	Detector physics (1)
Wednesday	7/9	TL	TL
Thursday	8/9	TL	TL
Friday	9/9	TL	TL
Saturday	10/9		
Sunday	11/9		
Monday	12/9	TL	TL
Tuesday	13/9	TL	Detector physics (2)
Wednesday	14/9	TL	TL
Thursday	15/9	TL	TL
Friday	16/9	TL	TL
Saturday	17/9		
Sunday	18/9		
Monday	19/9	TL	TL
Tuesday	20/9	TL	Detector physics (3)
		Coffee with NPAC resp	· ,
Wednesday	21/9	TL	TL
Thursday	22/9	TL	TL
Friday	23/9	TL	TL
Saturday	24/9		
Sunday	25/9		
Monday	26/9	TL	TL
Tuesday	27/9	TL	Detection (4)
Wednesday	28/9	TL	TL
Thursday	29/9	Group theory (1)	TL
Friday	30/9	Group theory (2)	General Relativity (1)

October 2016

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)
Wednesday morning: lectures are at Paris 7, campus Paris-Diderot, Building Condorcet, room 356A
Friday: lectures are at Paris 6, Campus Jussieu (Metro Jussieu), Tower 24, 3rd floor, corridor 24-34, room 309

		9:00 to 12:00	14:00 to 17:00
Saturday	1/10		
Sunday	2/10		
Monday	3/10	From nuclei to stars (1)	TQC (1)
Tuesday	4/10	Accelerator physics (1)	Detector physics (5)
Wednesday	5/10	Cosmology/Astroparticles (1)	Group theory (3) Campus Paris-Diderot, Blg Sophie Germain, room 1006
Thursday	6/10	Particle physics (1)	From nuclei to stars (2)
		Coffee with NPAC	responsibles - 12:15 (IPNO)
Friday	7/10	TQC (2)	General relativity (2)
Saturday	8/10		
Sunday	9/10		
Monday	10/10	Particle physics (2)	Cosmology/Astroparticles (2)
Tuesday	11/10	Accelerator physics (2)	From nuclei to stars (7) 14:30-17:30
Wednesday	12/10	Cosmology/Astroparticles (3)	
Thursday	13/10	Particle physics (3)	From nuclei to stars (3)
Friday	14/10	TQC (3)	General relativity (3)
Saturday	15/10		
Sunday	16/10		
Monday	17/10	From nuclei to stars (4)	TQC (4)
Tuesday	18/10	Accelerator physics (3)	Detector physics (7)
Wednesday	19/10	Cosmology/Astroparticles (4)	
Thursday	20/10	Particle physics (4)	From nuclei to stars (5)
Friday	21/10	TQC (5)	General relativity (4)
		Coffee with NPAC responsible	es - 12:15 (LPNHE-Jussieu) - Cancelled
Saturday	22/10		
Sunday	23/10		
Monday	24/10	Particle physics (5)	Cosmology/Astroparticles (5)
Tuesday	25/10	Accelerator physics (4) - Cancelled	Detector physics (8)
Wednesday	26/10	Cosmology/Astroparticles (6)	
Thursday	27/10		TL Exam
Friday	28/10	TQC (6)	General relativity (3)
Saturday	29/10		
Sunday	30/10		
Monday	31/10	From nuclei to stars (6)	TQC (7)

November 2016

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)
Wednesday morning: lectures are at Paris 7, campus Paris-Diderot, Building Condorcet, room 356A
Friday: lectures are at Paris 6, Campus Jussieu (Metro Jussieu), Tower 24, 3rd floor, corridor 24-34, room 309

		9:00 to 12:00	14:00 to 17:00
Tuesday	1/11		
Wednesday	2/11	Cosmology/Astroparticles (7)	Accelerator physics (4) Campus Paris-Diderot, Building Condorcet, room 356A
Thursday	3/11	Particle physics (6)	Detector physics (6)
Friday	4/11	TQC (8)	General relativity (6)
Saturday Sunday	5/11 6/11		
Monday	7/11	Particle physics (7)	Cosmology/Astroparticles (8)
Tuesday	8/11	Accelerator physics (5)	Detector physics (9)
Wednesday	9/11		Cosmology/Astroparticles (9) - Cancelled Campus Paris-Diderot, Blg Sophie Germain, room 1006
Thursday	10/11	Particle physics (8)	From nuclei to stars (8)
Titursuay	10/11	Coffee with NPAC	responsibles - 12:15 (IPNO)
Friday	11/11		
Saturday Sunday	12/11 13/11		
Monday	14/11	From nuclei to stars (9)	TQC (9)
Tuesday	15/11	Accelerator physics (6)	Labo project detection (1)
Wednesday	16/11		TQC mid-term exam Building 337, room 3 (seats 631 to 670) 13:45-16:45
Thursday	17/11		Astroparticles exam Building 337, room 3 (seats 631 to 670) 13:45-16:45
Friday	18/11		Particles physics mid-term exam Building 337, room 3 (seats 781 to 820) 13:45-16:45
Saturday	19/11		
Sunday	20/11		From wealsi to atom wild to me aver-
Monday	21/11	Detector physics exam LAL, Blg 200, Bleue room	From nuclei to stars mid-term exam Building 337, room 3 (seats 827 to 866) 13:45-16:45
Tuesday	22/11	Accelerator physics (7)	Labo project detection (2)
Wednesday	23/11	Cosmology/Astroparticles (10)	
Thursday	24/11	Particle physics (9)	From nuclei to stars (10)
Friday	25/11	TQC (10)	General relativity (7)
Saturday	26/11	G	ANIL visit
Sunday	27/11		
Monday	28/11	Particle physics (10)	Cosmology/Astroparticles (11)
Tuesday	29/11	Accelerator physics (8)	Labo project detection (3)
Wednesday	30/11	Cosmology/Astroparticles (12)	

December 2016

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)
Wednesday morning: lectures are at Paris 7, campus Paris-Diderot, Building Condorcet, room 356A
Friday: lectures are at Paris 6, Campus Jussieu (Metro Jussieu), Tower 24, 3rd floor, corridor 24-34, room 309

		9:00 to 12:00	14:00 to 17:00
Thursday	1/12	Particle physics (11)	From nuclei to stars (11)
Friday	2/12	TQC (11)	General relativity (8)
Saturday	3/12		
Sunday	4/12		
Monday	5/12	From nuclei to stars (12)	Cosmology/Astroparticles (13)
Tuesday	6/12	Accelerator physics (9)	Labo project detection (4)
Wednesday	7/12	Cosmology/Astroparticles (14)	TQC (12) Campus Paris-Diderot, Blg Condorcet, room 356A
Thursday	8/12	Particle physics (12)	From nuclei to stars (13)
Friday	9/12	TQC (13)	General relativity (9)
Пиау	9/12	Coffee with NPAC responsib	oles - 12:15 (LPNHE-Jussieu)
Saturday	10/12		
Sunday	11/12		
Monday	12/12	Particle physics (13)	Particle physics (14)
Tuesday	13/12	Accelerator physics (10)	Detector physics oral exam LAL, Blg 200, Bleue room
Wednesday	14/12	Detector physics oral exam LAL, Blg 200, room 129 From nuclei to stars (14)	Detector physics oral exam LAL, Blg 200, room 129
Thursday	15/12	TQC (14)	ED PHENIICS + LABS (LAL-Orsay, Blg 200, Auditorium)
Friday	16/12	ED STEP'UP + LABS (LPNHE, Campus de Paris 6. Tour 12, Rez de Chaussée (descendre un étage), couloir 12-22, salle RC-08)	General relativity (10)
Saturday	17/12		
Sunday	18/12	3111/2	
Monday	19/12	St. Gun Tso Sun	Slinnen omedeta. Kurisumasu Omedeto
Tuesday	20/12	Pon Gung & tröhliche	uchten 🕸
Wednesday	21/12		Meter saps Bon Nadal i un
Thursday	22/12	Boas Festas e Feliz Ano Novo Gajan	Bon Any Now!
Friday	23/12	Ano Novo Sajan Kristnaskan	Menry Christmas and
Saturday	24/12		Mappy New Year Natale hilase et oknown Faustum!
Sunday	25/12	黎 Fale No.	
Monday	26/12	* FELS NATAL JOYEUX NO	Pozdvevljogu s Frozdnikom Rozhdestva is V
Tuesday Wednesday	27/12 28/12	*	Roendestra is Novim Godon
Thursday	29/12	Kala Christonyenna! Hamish	ic Nevided \$
Friday	30/12	Buon Natale e Felice Anno	Nuovo
Saturday	31/12		

January 2017

Monday, Tuesday, Thursday: lectures are at Paris-Sud (DEA-room at the IPN-Orsay)
Wednesday: lectures are at Paris 7, campus Paris-Diderot, Building Condorcet, room 356A
Friday: lectures are at Paris 6, Campus Jussieu (Metro Jussieu), Tower 14, 1st floor, corridor 14-24, room 101

		9:00 to 12:00	14:00 to 17:00
Sunday	1/1		
Monday	2/1	General relativity exam	
Tuesday	3/1	Accelerator physics exam LAL, Bdg 200, blue room (N. Pichoff) and Bdg 208 room 100 (A. Martens)	General relativity exam Paris 6, Campus Jussieu (Metro Jussieu), Tower 24, 1st floor, corridor 24-25, room 101 16:00-18:00
Wednesday	4/1	TQC (15) - DEA room	Particle physics (15) - DEA room
vveunesuay	4/1	Meeting with former NPAC st	udents 18:30 in the DEA room
Thursday	5/1	TQC (16)	From nuclei to stars (15)
Thursday	5/1	Coffee with NPAC respon	sibles - 12:15 (DEA room)
Friday	6/1	Cosmology/Astroparticles (15) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101	Cosmology/Astroparticles (16) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101
Saturday	7/1		
Sunday	8/1		
Monday	9/1	Particle physics (16)	From nuclei to stars (16)
Tuesday	10/1		
Wednesday	11/1	Cosmology/Astroparticles (17)	TQC (17)
Thursday	12/1	Particle physics (17)	From nuclei to stars (17)
Friday	13/1	TQC (18) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101	Cosmology/Astroparticles (18) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101
		Coffee with NPAC responsib	oles - 12:15 (LPNHE-Jussieu)
Saturday Sunday	14/1 15/1		
Monday	16/1	Particle physics (18)	From nuclei to stars (18)
		Taltide physics (10)	Trom nuclei to stars (10)
Tuesday	17/1		
Wednesday	18/1	Cosmology/Astroparticles (19)	TQC (19)
Thursday	19/1	Particle physics (19)	From nuclei to stars (19)
Friday	20/1	TQC (20) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101	Cosmology/Astroparticles (20) Paris 6, Campus Jussieu (Metro Jussieu), 1st floor, corridor 14-24, room 101
Saturday	21/1		
Sunday	22/1		
Monday	23/1	Particle physics (20)	From nuclei to stars (20)
Tuesday	24/1		
Wednesday	25/1	Revisina	for exams
Thursday	26/1		
Friday	27/1		
Saturday	28/1		
Sunday	29/1	Davisina	for exams
Monday Tuesday	30/1	revising	Particles physics exam Building 337, room 3 (seats 631 to 670) 13:45-16:45

February 2017

		9:00 to 12:00	14:00 to 17:00
Wednesday	1/2		TQC mid-term exam Building 337, room 3 (seats 631 to 670) 13:45-16:45
Thursday	2/2		From nuclei to stars exam Building 337, room 3 (seats 631 to 670) 13:45-16:45
Friday	3/2		Cosmology exam Building 336, basement (seats 1 to 40) 13:45-16:45
Saturday	4/2		
Sunday	5/2		
Monday	6/2		
Tuesday	7/2	CERM	N visit
Wednesday	8/2		
Thursday	9/2	•	r courses
Friday	10/2	Computing projects presentation: February 9 from 13:00 to 14:00 in the computing roo	
Saturday	11/2		
Sunday	12/2		
Monday	13/2		
Tuesday	14/2	Computer courses	
Wednesday	15/2	Advanced Lectures (advanced cosmology	
Thursday	16/2	course of Friday 17 am is posponed on	
Friday	17/2	Monday 20 pm)	
Saturday	18/2		
Sunday	19/2		
Monday	20/2		Advanced cosmology
Tuesday	21/2		
Wednesday	22/2	Advanced Lectures	
Thursday	23/2		
Friday	24/2		
Saturday	25/2		
Sunday	26/2		
Monday	27/2		
Tuesday	28/2	Advanced Lectures	1st Sem. Deliberation LAL, Blg 200, room 101 (1st floor)

March 2017

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

April 2017

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

May 2017

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

June 2017

		9:00 to 12:00	14:00 to 17:00
Thursday	1/6	nro thoois	Internabio
Friday	2/6	pre-thesis Internship	
Saturday	3/6		
Sunday	4/6		
Monday	5/6		
Tuesday	6/6		
Wednesday	7/6	nro-thosis	Internship
Thursday	8/6	pre-triesis	memonip
Friday	9/6		
Saturday	10/6		
Sunday	11/6		
Monday	12/6		
Tuesday	13/6		
Wednesday	14/6	pre-thesis	Internship
Thursday	15/6		
Friday	16/6		
Saturday	17/6		
Sunday	18/6		
Monday	19/6		
Tuesday	20/6	pre-thesis Internship	Internship
Wednesday	21/6		
Thursday	22/6		
Friday	23/6	pre-thesis Into LAL, BIg 200	ernship exam , Auditorium
Saturday	24/6		
Sunday	25/6		
Monday	26/6	pre-thesis Into IPN Blg 100, A	
Tuesday	27/6		
Wednesday	28/6		
Thursday	29/6	Deliberation - LAL, Blg 200, roor	m 101 (1st floor) and NPAC party
Friday	30/6		