



MASTER IN
ASTROPHYSICS

Week 1

September 04-08, 2017

TIME	MONDAY 4	TUESDAY 5	WEDNESDAY 6	THURSDAY 7	FRIDAY 8
08:00		FC 1.2 Statistical Physics (M. Faurobert)			FC 1.5 Numerical Methods (G. Niccolini)
15min					
10:15	Welcome meeting	FC 2.3 Dynamics and Planetology (A. Crida)		FC 1.2 Statistical Physics (M. Faurobert)	FC 1.4 Fourier Optics (E. Aristidi)
12:15					
14:00	FC 1.1 General Astrophysics (A. Crida)	FC 1.4 Fourier Optics (E. Aristidi)		FC 1.1 General Astrophysics (A. Crida)	
15min					
16:15					



Week 2

September 11-15, 2017

TIME	MONDAY 11	TUESDAY 12	WEDNESDAY 13	THURSDAY 14	FRIDAY 15
08:00	FC 1.5 Numerical Methods	FC 1.2 Statistical Physics	FC 1.5 Numerical Methods	FC1.6 Signal - Image Processing	FC 1.5 Numerical Methods
15min					
10:15	FC 1.1 General Astrophysics	FC 2.3 Dynamics and Planetology	FC1.6 Signal - Image Processing (A. Ferrari)	FC 1.2 Statistical Physics	FC 1.4 Fourier Optics
12:15					
14:00	Laptops (MAUCA room M1)	FC 1.4 Fourier Optics			
15min					
16:15					



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Week 3

September 18-22, 2017

TIME	MONDAY 18	TUESDAY 19	WEDNESDAY 20	THURSDAY 21	FRIDAY 22
08:00	FC 1.1 General Astrophysics	FC 1.2 Statistical Physics	FC1.6 Signal - Image Processing	FC1.6 Signal - Image Processing	FC 1.5 Numerical Methods
15min					
10:15	FC 1.2 Statistical Physics	FC 2.3 Dynamics and Planetology	FC 1.5 Numerical Methods	FC 1.4 Fourier Optics	FC 1.4 Fourier Optics
12:15					
14:00	FC 2.3 Dynamics and Planetology				
15min					
16:15					



Week 4

September 25-29, 2017

TIME	MONDAY 25	TUESDAY 26	WEDNESDAY 27	THURSDAY 28	FRIDAY 29
08:00	FC 1.1 General Astrophysics	FC 1.2 Statistical Physics		FC1.6 Signal - Image Processing	FC 1.5 Numerical Methods
15min					
10:15	FC 1.2 Statistical Physics	FC 2.3 Dynamics and Planetology		FC 1.5 Numerical Methods	FC 1.4 Fourier Optics
12:15					
14:00	FC1.6 Signal - Image Processing			FC 1.4 Fourier Optics	
15min					
16:15					
17:00					



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Week 5

October 02-06, 2017

TIME	MONDAY 2	TUESDAY 3	WEDNESDAY 4	THURSDAY 5	FRIDAY 6
08:00	FC 1.1 General Astrophysics	FC 1.2 Statistical Physics	FC1.6 Signal - Image Processing	FC1.6 Signal - Image Processing	FC 1.5 Numerical Methods
15min					
10:15	FC 1.2 Statistical Physics	FC 2.3 Dynamics and Planetology			FC 1.4 Fourier Optics
12:15					
14:00				FC 1.4 Fourier Optics	
15min					
16:15					
17:00					



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Week 6

October, 09-13 2017

TIME	MONDAY 9	TUESDAY 10	WEDNESDAY 11	THURSDAY 12	FRIDAY 13
08:00	FC 1.1 General Astrophysics	FC 1.5 Numerical Methods	FC 1.1 General Astrophysics	FC1.6 Signal - Image Processing	FC 1.5 Numerical Methods
15min					
10:15	FC 2.3 Dynamics and Planetology	FC 2.3 Dynamics and Planetology	FC 2.3 Dynamics and Planetology	FC 1.2 Statistical Physics	FC1.6 Signal - Image Processing
12:15					
14:00					
15min					
16:15					



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Week 7

October 16-20, 2017

TIME	MONDAY 16	TUESDAY 17	WEDNESDAY 18	THURSDAY 19	FRIDAY 20
08:00		FC 2.3 Dynamics and Planetology	FC1.6 Signal - Image Processing		
09:00	FC1.6 Signal - Image Processing 3h			FC 1.2 Statistical Physics 3h	FC 1.5 Numerical Methods 3h
15min 10:15		FC 1.1 General Astrophysics	FC 2.3 Dynamics and Planetology		
12:15					
14:00		FC 1.4 Fourier Optics 3h			
17:00					



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Week 8

October 23-27, 2017

TIME	MONDAY 23	TUESDAY 24	WEDNESDAY 25	THURSDAY 26	FRIDAY 27
08:00					
09:00					
10:00	FC 2.3 Dynamics and Planetology (3h)	FC 1.1 General Astrophysics	FC 1.1 General Astrophysics (3h)		
12:00					
14:00	FC 1.1 General Astrophysics				
15min					
16:15					



Week 9 Exams

October 30- November 03 , 2017

TIME	MONDAY 30	TUESDAY 31	WEDNESDAY 1	THURSDAY 2	FRIDAY 3
08:00			OFF		
15min					
10:15	FC 2.3 Dynamics and Planetology (A. Crida)	FC 1.4 Fourier Optics (E. Aristidi)	OFF	FC 1.5 Numerical Methods (G. Niccolini)	
12:15					
14:00	FC 1.1 General Astrophysics (A. Crida)	FC1.6 Signal - Image Processing (A. Ferrari)	OFF	FC 1.2 Statistical Physics (M. Faurobert)	FC 1.4 Fourier Optics (E. Aristidi)
15min					
16:15					