

Q1

Morning

Afternoon

Monday

8:30–12:30 SPAT0055-1 Grodent

9:00–12:00 SPAT0007-2 Rauw

9:00–12:00 OCEA0087-1 Alvera-Azcarate

9:00–12:00 GEST3162-1 Pichault/Standaert

13:00–16:00 SPAT0035-1 Rauw

16:00–18:00 SPAT0002-1 Sluse

14:00–16:00 SPAT0162-1 Cudell

Tuesday

9:00–12:00 SPAT0044-1 Dupret

9:00–12:00 GEOG0037-1 Warnant

9:30–12:00 SPAT0084-1 Fays

13:00–17:00 SPAT0027-3 François/Munhoven

15:45–17:45 PHYS2012-1 Schlagheck

13:30–16:30 GEOG0038-1 Warnant

14:00–17:00 SPAT0032-2 Jonard

Wednesday

9:00–12:00 SPAT0040-1 Dauby

9:00–12:00 SPAT0009-1 Rauw

9:00–12:00 PHYS0048-3 Habraken (starts in Nov.)

13:00–16:00 SPAT0020-2 De Becker

16:00–18:00 SPAT0002-1 Sluse

13:30–15:30 SPAT0036-1 Rauw

16:00–18:00 PHYS0048-3 Habraken (starts in Nov.)

Thursday

8:30–10:30 SPAT0018-1 Nazé

10:30–12:30 SPAT0162-1 Cudell

8:30–11:00 SPAT0012-1 Mahler

11:00–12:30 SPAT0008-1 De Becker/ Van Grootel

13:30–16:00 SPAT0073-1 Loicq

16:00–18:00 SPAT0017-1 Seminars

14:00–16:00 SPAT0008-1 De Becker/ Van Grootel

14:00–18:00 GEOL0304-2 Havenith

Friday

8:30–10:30 SPAT0035-1 Rauw (up to week 7)

10:30–12:00 SPAT0012-1 Mahler

8:30–10:30 SPAT0036-1 Rauw (after week 7)

8:30–12:00 SPAT0048-2/3 Grodent (starts mid-Nov)

8h30–13:00 SPAT0024-1 François

13:00–16:30 SPAT0033-1 De Becker

13:00–18:00 SPAT0066-1 Dehant (a few weeks)

13:00–16:00 SPAT0072-1 Georges

Morning

Afternoon

Monday

9:00–11:00 SPAT0027-3
François/Munhoven (in
February)

11:00–13:00 OCEA0071-1
Beckers

9:00–11:00 SPAT0069-1
De Becker

11:00–13:00 SPAT0260-1 Cudell

14:00–17:00 SPAT0026-1 François

14:00–17:00 SPAT0045-1 Dupret

Tuesday

9:00–11:00 SPAT0063-1
Gillon / Absil

11:00–13:00 SPAT0021-1 Cudell

9:00–12:00 SPAT0023-1 Hubert

9:00–12:00 SPAT0006-1 Rauw

14:00–16:00 SPAT0160-1
Cudell

16:00–18:00 SPAT0069-1
De Becker (starts on 1st
week)

14:00–16:00 SPAT0028-2
Grodent / Bonfond

Wednesday

9:00–11:00 SPAT0067-1 Absil

11:00–13:00 OCEA0071-1 Beckers

9:00–13:00 SPAT0025-1 François / Munhoven

9:30–12:30 SPAT0011-1 Sluse / Mahler

14:00–17:00 SPAT0068-1 Jehin

14:00–16:00 SPAT0056-1
Grodent

Thursday

11:00–13:00 SPAT0021-1 Cudell

9:00–13:00 SPAT0086-1 Sluse et al.

9:00–12:00 GEOL0263-1 Javaux et al.

14:00–16:00 SPAT0010-1
Mahler

16:00–18:00 SPAT0017-1
Seminars

14:00–17:00 GEOL0263-1 Javaux et al.

Friday

9:00–12:00 SPAT0001-1 Hubert

9:00–12:00 SPAT0085-1 Fays

14:00–16:00 SPAT0043-1 Jehin

14:00–17:00 SPAT0005-1 Dupret

13:00–17:00 AERO0018-1 Loicq / Grodent

14:00–16:00 SPAT0160-1
Cudell




Addendum

SPAT0001-1	<i>Plasma physics</i> (B. Hubert)	R26 (B6d)
SPAT0002-1	<i>Statistical methods and data analysis</i> (D. Sluse, M. Fays, G. Munhoven, V. Christiaens)	2/25 (B5a)
SPAT0005-1	<i>Stellar stability and asteroseismology</i> (M.-A. Dupret)	R35 (B5b)
SPAT0006-1	<i>Stellar atmospheres</i> (G. Rauw)	1/35 (B5b)
SPAT0007-1	<i>Variable stars</i> (G. Rauw)	1/19 (B5b)
SPAT0008-1	<i>Interstellar medium</i> (M. De Becker, V. Van Grootel)	R19 (B5b)
SPAT0009-1	<i>High energy astrophysics</i> (G. Rauw)	R19 (B5b)
SPAT0010-1	<i>Theoretical physical cosmology</i> (G. Mahler)	R24 (B6d)
SPAT0011-1	<i>Extragalactic astrophysics</i> (D. Sluse, G. Mahler)	R24 (B6d)
SPAT0012-1	<i>General relativity</i> (G. Mahler)	S38 (B6d)
SPAT0017-1	<i>Seminars on topical issues</i> (D. Hutsemékers et al.)	mainly -1/14 (B5c)
SPAT0018-1	<i>Evolution des idées en astronomie</i> (Y. Nazé)	1/35 (B5b)
SPAT0020-2	<i>Astrochemistry</i> (M. De Becker)	S2 (B7a)
SPAT0021-1	<i>Introduction to astroparticles</i> (J.-R. Cudell)	R26 (B6d)
SPAT0023-1	<i>Terrestrial magnetosphere and polar lights</i> (B. Hubert)	R35 (B5b)
SPAT0024-1	<i>Météorologie</i> (L. François)	R33 (B11)
SPAT0025-1	<i>Climate and environmental modelling</i> (L. François, G. Munhoven)	1/19 (B5b)
SPAT0026-1	<i>Paleoenvironment and evolution of the Earth system</i> (L. François)	1/35 (B5b)
SPAT0027-3	<i>Climate change and impacts</i> (L. François, G. Munhoven) (Public presentations : 2 dates in March 2023, morning)	S2 (B7a)
SPAT0028-2	<i>Planetary magnetospheres and aurorae</i> (D. Grodent, B. Bonfond)	R19 (B5b)
SPAT0032-2	<i>Remote sensing</i> (F. Jonard)	4/18 (B5a)
SPAT0033-1	<i>Astrophysics</i> (M. De Becker)	R54 (B4)
SPAT0035-1	<i>Space exploration</i> (G. Rauw)	R19 (B5b)
SPAT0036-1	<i>Celestial mechanics and space trajectories</i> (G. Rauw)	R19 (B5b)
SPAT0040-1	<i>Fluid mechanics</i> (P. Dauby)	1/19 (B5a)
SPAT0043-1	<i>The small bodies of the solar system</i> (E. Jehin)	R19 (B5b)
SPAT0044-1	<i>Stellar structure and evolution I.</i> (M.-A. Dupret)	R19 (B5b)
SPAT0045-1	<i>Stellar structure and evolution II.</i> (M.-A. Dupret)	2/25 (B5a)
SPAT0048-2/3	<i>Earth's atmospheric and space environment</i> (D. Grodent)	R24 (B6d)
SPAT0055-1	<i>Atmosphere of the Earth</i> (D. Grodent)	R19 (B5b)
SPAT0056-1	<i>Planetary and exoplanetary atmospheres</i> (D. Grodent)	R19 (B5b)
SPAT0063-1	<i>Introduction to exoplanetology</i> (M. Gillon, O. Absil)	R19 (B5b)
SPAT0066-1	<i>Internal geophysics of the Earth and terrestrial bodies of the solar system</i> (V. Dehant)	1/35 (B5b)
SPAT0067-1	<i>Atmospheric and adaptive optics</i> (O. Absil)	R35 (B5b)
SPAT0068-1	<i>Astrophysical observations</i> (E. Jehin)	R24 (B6d)
SPAT0069-1	<i>Radio astrophysics</i> (M. De Becker)	R19 (B5b)

SPAT0084-1	<i>Theory of gravitational waves</i> (M. Fays)	S3 (B7a)
SPAT0085-1	<i>Analysis methods in gravitational waves</i> (M. Fays)	2/25 (B5a)
SPAT0086-1	<i>Advanced data analysis in Python and introduction to machine learning</i> (D. Sluse et al.)	2/25 (B5a)
SPAT0160-1	<i>Particles and astroparticles</i> (J.-R. Cudell)	R26 (B6d)
SPAT0162-1	<i>Quantum field theory</i> (J.-R. Cudell)	Mo : R41 (B5a) ; Th : R22 (B6d)
SPAT0260-1	<i>Particles and gravitation</i> (J.-R. Cudell)	R26 (B6d)
AERO0018-1	<i>Space experiment development</i> (J. Loicq, D. Grodent)	1/94 (B28)
PHYS0048-3	<i>Coherent and incoherent optics, Instrumental optics I</i> (S. Habraken)	TBD
PHYS0125-3	<i>Instrumental optics II</i> (S. Habraken)	R45 (B5a)
PHYS2012-1	<i>Mécanique quantique et statistiques relativistes</i> (P. Schlagheck)	
OCEA0071-1	<i>Geophysical fluid dynamics – Partim 1</i> (J.-M. Beckers)	Mo : R19 (B5b) ; We : 3/42 (B31)
OCEA0087-1	<i>Satellite oceanography</i> (A. Alvera-Azcarate)	S28 (B5b)
GEOLO263-1	<i>Astrobiology</i> (E. Javaux et al.)	R168 (B18)
GEOLO304-1	<i>Introduction to neotectonics, seismology and physical volcanology</i> (H.-B. Havenith)	R125 (B18)
GEOG0037-1	<i>Global navigation satellite systems</i> (R. Warnant)	4/18 (B5a)
GEOG0038-1	<i>GNSS data processing</i> (R. Warnant)	2/43 (B5a)
<u>Professional focus :</u>		
GEST3162-1	<i>Principles of management</i> (F. Pichault, W. Standaert)	O2 Lejeune (Opéra, downtown)
SPAT0072-1	<i>Seminars on space activities</i> (M. Georges)	R35 (B5b)
SPAT0073-1	<i>Space optics</i> (J. Loicq)	1/19 (B5b)

IMPORTANT REMARKS :

- Courses will start on Monday, September 18th
- The welcome session will take place on Friday, September 15th, at 10:00 am, room R52 (B4)

	Semi-mandatory course
	Optional course
	Mandatory course in the professional focus