

Master in Astrophysics (Department of Astronomy, University of Geneva)
 Complete schedule for the **spring semester** – 21 February 2022 – 3 June 2022

Monday	Tuesday	Wednesday	Thursday	Friday
<p>08h45 - 17h30 M. Audard Astrophysics Lab II</p>	<p>08h45 – 10h30 G. Meynet Stellar Structure and Evolution</p> <p>10h30 - 11h00 Science coffee</p> <p>11h00 - 12h00 Astrophysics Colloquium UniGE-EPFL</p>	<p>08h45 – 10h30 B. Chazelas / F. Wildi Optics and Detectors for Astronomy</p> <p>10h45 – 12h30 D. Schaerer From stars to galaxies: Spectroscopic diagnostics in astrophysics</p>	<p>08h45 – 10h30 S. Udry / E. Bolmont Dynamics of Planetary Systems</p> <p>10h45 – 12h30 F. Wildi / B. Chazelas Optics and Detectors for Astronomy (Ex+projects)</p> <p>10h45 – 12h30 all Stars to Universe: Exercises</p>	<p>08h45 – 10h30 all Exoplanetology Exercises</p> <p>10h45 – 12h30 R. Walter High energy astrophysics</p>
	<p>13h15 – 15h00 M. Audard / A. Verhamme Diffuse Media, Star Formation</p> <p>15h15 – 17h00 F. Bouchy / S. Udry Planet formation and evolution</p>	<p>13h15 - 15h00 P. Oesch / D. Eckert Galaxies and cosmology II – Galaxy evolution in a cosmological context</p> <p>15h15 – 17h00 F. Pepe Observational techniques</p>	<p>13h15 – 15h00 D. Ehrenreich / E. Bolmont Planetary atmospheres</p> <p>15h15 – 17h00 F. Bouchy Detection and characterisation techniques</p>	<p>13h15 – 15h00 C. Lovis Observation, data acquisition, data analysis (course + exercises)</p> <p>15h15 – 17h00 C. Lovis Observation, data acquisition, data analysis (course + exercises)</p>

V1-20210722/ds

Courses in room 263 (ground-floor), Dept. of Astronomy, Versoix

Specialisations : *Exoplanetology* / *From Stars to the Universe* / *Instrumentation and Data Analysis*