

FSPO 2022

Subject to change

Time	Monday	Tuesday	Wednesday	Thursday	Friday			
8-9	Block lecture* N24/201 bzw. N24/206	Block lecture* N24/201 bzw. N24/206	Protein Biochemistry & Structural Biology (Lecture) [#] Fändrich H8/online	Stress Response & Resilience (Seminar; dates: see Moodle course) all Profs Bio H8	Molecular Biology & Biotechnology (Lecture; dates: see below) Marchfelder H8	Molecular Biology & Biotechnology (Lecture; until 07.01.2027) Marchfelder H8	Stress Response & Resilience (Seminar; dates: see Moodle course) all Profs Bio H8	Block lecture* N24/201 bzw. N24/206
9-10								
10-11	Pharmakologie f. Naturwissenschaftler II (Lecture) Papatheodorou H1	Molekulare Humangenetik (Lecture) Högel N24/227	Metabolism & Hormone Health (Lecture, 08.12. - 02.02.) Vujic Spasic N24/101	Virology II part 1 (Lecture) v. Einem H8	Clinical Neuroscience O29/2002	Block lecture* N24/201 bzw. N24/206	Metabolism & Hormone Health (Lecture, 10.12. - 04.02.) [#] Vujic Spasic O27/211	Toxikologie (Lecture) Barth H1
11-12								
12-13								
13-14								
14-15								
15-16								
16-17								
17-18	Career field exploration: "Karrierperspektiven in den Biowissenschaften" Gronemeyer u.a. H8/online							
18-19								

Practical course of the module Pharmakologie und Toxikologie - Master: 02. - 08.04.27

Conservation Genomics: 23.11. - 18.12.26; Sommer

Molecular Biology of Archaea: 22.02. - 19.03.27 all day (only practical course and seminar); Marchfelder

#: Dates of the Master modules (Practical courses, seminars):

Protein Biochemistry & Structural Biology: 16.11. - 11.12.26; Fändrich (seminar is expected to take place in the afternoons in November and January)

Metabolism & Hormone Health: 11.01. - 05.02.27; Vujic Spasic (Seminar: tba)

Compulsory area	Compulsory elective areas: Research focus Biology & Advanced topics in Biological resilience	Compulsory elective area: Research focus Medicine	Compulsory elective area: Biology in Praxis	Complementary area
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