

Schedule Regenerative Biology and Medicine - Winter Semester 2026/27



1st semester

05.-16.10.26: Introduction Weeks

09.-13.1.26 or 08.03.-12.03.27: Lab Practical Electives (group assignment)

W1	Electron Microscopy
W2	Cell Separation, Isolation and Analysis
W3	Techniques to Modify Gene Expression

22.02.-05.03.27: Cell and Tissue Transgenesis and Analysis (block course)

Regular Courses and Lectures:

Monday, 12.10.2026 until Friday, 18.12.2026 and Monday, 04.01.2027 until Friday, 05.02.2027

time	Monday	Tuesday	Wednesday	Thursday	Friday
09:20 - 10:50		Lecture: Quantitative Biology (Kempermann) Audi Left		Lecture: Stem Cells, Development and Regeneration (Hans) Audi Left	Information events (e.g. Lab Practical Electives; Lab Rotation; Research Group Presentations) or Symposium: Stem Cells, Development and Regeneration (Hans) or Alternative Date** AUDI Left
11:10 - 12:40		Exercise: Quantitative Biology/ R Course (Garthe) Audi Left	Lecture: Stem Cells, Development and Regeneration (Hans) Audi Left	Seminar: Stem Cells, Development and Regeneration (Hans) SR 1/2	
13:00 - 14:30		Tutorial / Seminar: Stem Cells, Development and Regeneration (Hans) Audi Left or SR1/2	Seminar: Scientific Working Methods and Conduct (Bonifacio/Sterneckert) Audi Left	Alternative Date** AUDI Left	

Lecture-free periods and bank holidays:

Day of Prayer and Repentance: Wednesday, 18.11.2026
Lab Practical Electives: Monday, 09.11.2026 until Friday, 13.11.2026
Christmas and New Year: Saturday, 19.12.2026 until Sunday, 03.01.2027

**** If any lectures or classes need to be rescheduled, they will be moved to this time slot if possible.**

Main exam period:

Monday, 08.02.2027 until Saturday, 20.05.2027