MSc. Developmental, Neural, and Behavioral Biology

Winter term 2026-2027

	Lecture period - 14 weeks (26 Oct 2026 - 12 Feb 2027)															Lecture-free period	
	Oct	Nov				Dec				Jan				Feb			
weeks	1	2	3	4	5	6	7	8	9	Xmas-break	10	11	12	13	14		
block	**M.Bio.303** **M.Bio.343/363** Cell Biology *26 Oct - 27 Nov 2026*					**M.Bio.304** **M.Bio.344** Neurobiology I *30 Nov 2026 - 15 Jan 2027* *(christmas break 28 Dec - 08 Jan)*						**M.Bio.306** **M.Bio.346/366** Introduction to Behavioral Biology *18 Jan - 19 Feb 2027*					**M.CoBi.506** Linux and Python for biologists *1 - 19 Mar 2027*
	M.Bio.323 Bayesian Statistics and Information Theory *26 Oct - 27 Nov 2026*										**M.Bio.374** Introduction to Computer Modelling *tba (Jan)*	**M.Bio.321** **M.Bio.392/393** Current Developmental Biology *18 Jan - 19 Feb 2027*					
weekly	**M.Bio.001** Statistics for Biology using R											Lecture: Fri 10-12am. Tutorial: Mon 6-7:30pm or Tue 6-7:30pm or Thr 5-6:30pm					
	M.Bio.350 From Vision to Action											Mon 16:15-18:00					
	M.Bio.376 Laboratory Animal Course, ILIAS learning module (apply via office of studies)											individually					
	many more (see module description and course catalogue)																

Mind course catalogue (https://ecampus.uni-goettingen.de) for details on time, date, loaction and exam dates.

last updated: 19 Sept 2026