

MSc. Computational Biology and Bioinformatics

Winter term 2026-2027

month	Lecture-free period				Lecture period - 14 weeks (26 Oct 2026 - 12 Feb 2027)																	Lecture-free period							
	Oct				Nov					Dec					Jan					Feb					Mar				
	weeks	-3	-2	-1	1	2	3	4	5	6	7	8	9	Xmas-break	10	11	12	13	14	15	16	17	18	19	20				
block		M.iPAB.0015.C Applied machine Learning in Agriculture with R 08 Oct - 22 Oct 9:00-16:00			M.Bio.101 full-time M.Bio.141 08:15- 09:45 General and applied mcirobiology 26 Oct - 27 Nov					M.Bio.102 full-time M.Bio.142 08:15- 09:45 M.Bio.172 Molecular genetics and microbial cell biology 30 Nov - 15 Jan (christmas break 24 Dec - 08 Jan)						M.Bio.158 Enzyme catalysis and biological chemistry 8:00-12:00 18 Jan - 19 Feb					M.CoBi.508: Deep learning, data leakage, and reproducibility in computational biology 24 Feb - 12 Mar								
block					M.Bio.323 full-time Bayesian Statistics and Information theory 9:00-15:00 26 Oct - 27 Nov					M.CoBi.504 full-time, 10:00 - variable Comparative and Evolutionary Genomics 30 Nov - 15 Jan (christmas break 24 Dec - 08 Jan)						M.Bio.105 full-time Applied bioinformatics in molecular biosciences 18 Jan - 19 Feb						M.CoBi.506 Linux and Python for biologists 01 Mar - 19 Mar 9:00-13:00							
block																						M.Biodiv.492 Molecular methods for "Next Generation Sequencing" 15 Feb - 26 Feb							
block																						B.Inf.1801 Programming Course 22 Feb - 19 Mar 12:00-14:00							
M.CoBi.503 (internships) are arranged individually with supervisor																													

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

last updated: 17 Aug 2026