

MSc. Molecular Life Sciences: Microbiology, Biotechnology and Biochemistry

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Winter term 2026-2027

weeks	Lecture period - 14 weeks (26 Oct 2026 - 12 Feb 2027)																Lecture-free period	
	Oct	Nov				Dec				Jan				Feb				
	1	2	3	4	5	6	7	8	9	Xmas-break	10	11	12	13	14			
block	M.Bio.101 M.Bio.141/151/161 General and applied microbiology 26 Oct -27 Nov 2026					M.Bio.102 M.Bio.142/162/172 Molecular genetics and microbial cell biology 30 Nov 2026 - 15 Jan 2027 (christmas break 28 Dec - 08 Jan)					M.Bio.108 M.Bio.158/168 Enzyme catalysis and biological chemistry 18 Jan - 19 Feb 2027						M.CoBi.506 Linux and Python for biologists tba (March)	
											M.Bio.105 Applied bioinformatics in molecular biosciences 18 Jan - 19 Feb 2027							
weekly	M.Bio.001 Statistics for Biology using R																Lecture: tba, tutorial: tba	
	M.Bio.146 Applied methods of biosciences																by arrangement	
	M.Bio.149 Planning and organization of industry excursions																by arrangement	
	M.Bio.150 Industrie excursions																by arrangement	
	M.Bio.180 Students project in synthetic biology (planning, reaches into summer term)																by arrangement	

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

last updated: 23 June 2026