

Calendar Bachelor Biomedical Sciences / 2026-2027

Faculty of Health Medicine & Life Sciences - Maastricht University

						Tutorial groups: Tuesday and Friday morning*	Tutorial groups: Monday and Thursday morning*	Tutorial groups: Tuesday and Friday afternoon*	
May be liable to change						Lectures: Tuesday and Friday afternoon	Lectures: Monday and Thursday afternoon*	Lectures: Tuesday and Friday morning*	
wk	Mo	Tu	We	Th	Fr	Year 1	Year 2	Year 3	
Sep	36	31	1	2	3	4	BBS1001 - The LEGO® Bricks of Life	BBS2001 - Threats and Defence Mechanisms BBS2007 - Statistics: Linear and Logistic Regression and Repeated Measures Analysis	BBS3013/BBS3014/BBS3015/BBS3016 - Minor Period 1
	37	7	8	9	10	11			
	38	14	15	16	17	18			
	39	21	22	23	24	25			
Oct	40	28	29	30	1	2			
	41	5	6	7	8	9			
	42	12	13	14	15	16			
	43	19	20	21	22	23	Exam week	Exam week	Exam week
Nov	44	26	27	28	29	30	BBS1002 - Homeostasis and Organ Systems	BBS2002 - Cradle to Grave: Development, Ageing and Disease BBS2008 - Philosophy in Action II	BBS3023/BBS3024/BBS3025/BBS3026 - Minor Period 2
	45	2	3	4	5	6			
	46	9	10	11	12	13			
	47	16	17	18	19	20			
Dec	48	23	24	25	26	27			
	49	30	1	2	3	4			
	50	7	8	9	10	11			
	51	14	15	16	17	18	Exam week	Exam week	Exam week / Final presentation
Jan	52	21	22	23	24	25	Christmas Holiday	Christmas Holiday	Christmas Holiday
	53	28	29	30	31	1			
	1	4	5	6	7	8	BBS1003 - Introduction to Statistical Methods for Data Analysis	BBS2003 - Non-Invasive Techniques in Biomedical Research	BBS3003 - Minor Period 3 BBS3007 - Philosophy in Action III (end 5-3-2027)
	2	11	12	13	14	15			
Feb	3	18	19	20	21	22			
	4	25	26	27	28	29	Exam week	Exam week	Deadline handing in review
	5	1	2	3	4	5	BBS1004 - Brain, Behaviour and Movement	BBS2041/BBS2042 - Electives BBS2008 - Philosophy in Action II	BBS3009 - From molecules to medicine: Biomedical research skills
	6	8	9	10	11	12	Carnival holiday / Resits period 1 & 2	Carnival holiday / Resits period 1 & 2	Carnival holiday / Resits period 1 & 2
Mar	7	15	16	17	18	19			
	8	22	23	24	25	26			
	9	1	2	3	4	5			
	10	8	9	10	11	12			BBS3005 - Internship BBS3006 - Thesis BBS3008 - Defence
Apr	11	15	16	17	18	19			
	12	22	23	24	25	26			
	13	29	30	31	1	2	Exam week	Exam week	
	14	5	6	7	8	9	BBS1005 - Human Genetics, Reproduction and Prenatal Development BBS1008 - Philosophy in Action I	BBS2051/BBS2052 - Electives BBS2007 - Statistics: Linear and Logistic Regression and Repeated Measures Analysis	
May	15	12	13	14	15	16			
	16	19	20	21	22	23			
	17	26	27	28	29	30			
	18	3	4	5	6	7			
Jun	19	10	11	12	13	14			
	20	17	18	19	20	21			
	21	24	25	26	27	28			
	22	31	1	2	3	4	Exam week	Exam week	
Jul	23	7	8	9	10	11	BBS1006 - Introduction to Data Science and Machine Learning for Biomedical Science	BBS2061/BBS2062/BBS2063 - Electives	
	24	14	15	16	17	18			
	25	21	22	23	24	25			
	26	28	29	30	1	2	Exam week	Exam week	End of internship / Deadline thesis submission
Aug	27	5	6	7	8	9	Resits periods 3 to 5	Resits periods 3 to 5	
	28	12	13	14	15	16	Resits period 6	Resits period 6	
	29	19	20	21	22	23			
	30	26	27	28	29	30			
Sep	31	2	3	4	5	6			
	32	9	10	11	12	13			
	33	16	17	18	19	20			
	34	23	24	25	26	27			
Sep	35	30	31	1	2	3	Start academic year 2027-2028	Start academic year 2027-2028	Start academic year 2027-2028

- Start period
- Exams
- Holidays: 26/3 Good Friday, 29/3 Easter Monday, 26/4 bridge day, 27/4 Kings Day, 5/5 Liberation Day, 6/5 Ascension Day, 7/5 bridge day, 17/5 Whit Monday/Pentecost Monday
- Education-free period (with the exception of possible resits, inspections and remediation)
- Resits