

Exam Schedule 2024-2025 Bachelor in Brainscience

All exams will be 2 hours as of academic year 2024-2025

Exam Registration: during this time frame you can register or cancel the exams for that period via the StudentPortal.

First exams are included in the course booking, if you are booked for the course you do NOT need to book the exam.

Resits are not booked automatically, you need to register during the exam registration window indicated.

Period 1 Exam week period 1: Monday 21 Oct. 2024 to Friday 25 Oct. 2024

date	start	end	code	title	exam type	location
22/10/2024	15:00	17:00	BRAIN1002	Genes, Proteins and Evolution	first exam	MECC Westhal

Period 2 Exam week period 2: Monday 16 Dec. 2024 to Friday 20 Dec. 2024

date	start	end	code	title	exam type	location
16/12/2024	12:00	14:00	BRAIN1003	Linear Algebra and Calculus I & II	first exam	MECC Westhal
18/12/2024	15:00	17:00	BRAIN1021	Introduction to Cognitive Neuroscience	first exam	MECC Westhal
20/12/2024	09:00	11:00	BRAIN1022	Cellular Interactions and Metabolism	first exam	MECC Westhal

Resits Period 1 Resit Exams Period 1: Monday 6 Jan. 2025 and Tuesday 7 Jan. 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1002	Genes, Proteins and Evolution	resit	t.b.d.

Period 3 Exam week period 3: Monday 27 Jan. 2025 to Friday 31 Jan. 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1042	Neuroanatomy	first exam	t.b.d.

Period 4 Exam week period 4: Monday 31 March 2025 to Friday 4 Apr. 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1061	Principles of Perception	first exam	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1062	Brain Cells	first exam	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1063	Advanced Calculus & Dynamical System	first exam	t.b.d.

Resits periods 2 & 3 Resits period 2 and 3: Monday 7 Apr. 2025 to Friday 11 Apr. 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1021	Introduction to Cognitive Neuroscience	resit	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1003	Linear Algebra and Calculus I & II	resit	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1022	Cellular Interactions and Metabolism	resit	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1042	Neuroanatomy	resit	t.b.d.

Period 5 Exam week period 5: Monday 2 June 2025 to Friday 6 June 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1081	The Motor System	first exam	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1082	Learning and Memory	first exam	t.b.d.
t.b.d.	t.b.d.	t.b.d.	BRAIN1083	Probability Theory	first exam	t.b.d.

Resits period 4 & 5 Resits period 4 and 5: Monday 7 July 2025 to Friday 11 July 2025

date	start	end	code	title	exam type	location
t.b.d.	t.b.d.	t.b.d.	BRAIN1061	Principles of Perception	resit	t.b.d.

t.b.d.	t.b.d.	BRAIN1082 Learning and Memory	resit	t.b.d.
t.b.d.	t.b.d.	BRAIN1062 Brain Cells	resit	t.b.d.
t.b.d.	t.b.d.	BRAIN1081 The Motor System	resit	t.b.d.
t.b.d.	t.b.d.	BRAIN1063 Advanced Calculus & Dynamical System	resit	t.b.d.
t.b.d.	t.b.d.	BRAIN1083 Probability Theory	resit	t.b.d.

Exam Registration Period:	Period 1	23 - 29 Sept. 2024	Resits	BA: 18 - 24 Nov. 2024 MA: 6 - 12 Jan. 2025
	Period 2	18 - 24 Nov. 2024	Resits	BA: 24 Feb - 2 Mar 2025 MA: 3 - 5 Feb. 2025
	Period 3	6 - 12 Jan. 2025	Resits	24 Feb. - 2 March 2025
	Period 4	24 Feb. - 2 March 2025	Resits	9 - 15 June 2025
	Period 5	5 - 11 May 2025	Resits	9 - 15 June 2025
	Period 6	9 - 15 June 2025	Resits	23 - 27 July 2025

For more information regarding registration for exams please check: <https://www.askpsy.nl/course-and-exam-booking>