UNIVERSITÀ DI PAVIA

DEPARTMENT OF BIOLOGY AND BIOTECHNOLOGY

Master's Degree Course in
NEUROBIOLOGY (CLASSE LM 6)

STUDY PLAN FOR STUDENTS ENROLLED IN 1ST YEAR - DM270/'04
ACADEMIC YEAR 2026/2027

to fill in online when enrollment is complete between……and…….

The undersigned
Matr. n…….
Surname .....……..…… Name……..
Born in…….Country ……..…… on ……..…….
Resident in ……. Country ……...…….ZIP ……...…….
Address ……N……..……. . Tel. ……..……...……...

Students who intend to make choices that deviate from the study plan model that follows will present an individual study plan (for which a tax stamp of €16.00, generated by the offices, will be issued).

APPROVED BY THE TEACHING COMMITTEE ON ……

WE DECLARE THAT THE INDIVIDUAL PLAN IS COMPLIANT WITH THE TEACHING REGULATIONS OF THE COURSE OF STUDY IN RELATION TO THE ENROLLMENT ACADEMIC YEAR OF THE STUDENT (SCHEDA RAD).

SIGNATURE OF THE PRESIDENT OF THE TEACHING COMMITTEE
……

PLEASE NOTE: for students who request recognition of sport activities certified by the competent authorities (max 12 credits), the inclusion of the teaching activity 507236 RECOGNITION OF CFU FOR SPORTS MERITS is expected. The teaching activity will be included in the study plan by the U.O.C. Student Careers after validation by the teaching committee.

I YEAR 2026/2027 (51 CFU)

Course	Parts	CFU	Scientific area	TAF/Field	Type of teaching activity
510332 Comparative Neurodevelopment and Neural Stem Cells		6	BIOS-04/A	Distinctive Disciplines of biodiversity and environment sector	mandatory
510333 Membrane Biophysics and Electrophysiology		9	BIOS-06/A	Distinctive Disciplines of the biomedical sector	mandatory
510334 Human Neuroanatomy		6	BIOS-12/A	Distinctive Disciplines of the biomedical sector	mandatory
510335 Cellular Neurobiology and Advanced Methods in Neuroscience	510339 Advanced methods in neuroscience	6	BIOS-14/A	Distinctive Disciplines of the biomolecular sector	mandatory
	510338 Cellular neurobiology	3	BIOS-04/A	Related/supplementary Related or supplementary training activities	mandatory
510336 Cellular and Advanced Systemic Neurophysiology		9	BIOS-06/A	Distinctive Disciplines of the biomedical sector	mandatory
510337 Neurochemistry, Neuropharmacology and Neurogenetics		9	BIOS-11/A	Distinctive Disciplines of the biomedical sector	mandatory
510343 Neuropsycopharmacology		6	BIOS-11/A	Distinctive Disciplines of the biomedical sector	mandatory
One of the following activities:					
504725 Other activities		3	NN	Other/Other skills	optional
509536 Italian Language for Foreign Students (mandatory only for foreign student who don't know Italian language)		3	NN	Other Additional language knowledge	mandatory only for foreign student who don't know Italian language

Courses that can be moved to the first year

Year	Code	Course name	CFU	Scientific area
II	510340	Computational neuroscience	6	BIOS-06/A
II	510342	Neuroimmunology and molecular neurobiology	9	BIOS-04/A
II	510344	Neural basis of behaviour and neuropsychology	6	PSIC-01/B
II	510341	Neurobiology of brain disorders	9	MEDS-12/A
II	502305	Advanced Microscopy	6	BIOS-04/A
II	500190	Bioinformatics	6	IBIO-01/A
II	510314	Radiation Biophysics and Radiobiology	6	MEDS-22/A
II	510324	Statistics and big data analysis	9	BIOS-08/A

Course catalogue

ANY EXTRA EXAMS (MAX 24 CFU)

Teaching activity	CFU	Scientific area	TAF/Field	Year

Date……

Signature……