



UNIVERSITÀ DI PAVIA

DIPARTIMENTO DI SCIENZE DEL SISTEMA NERVOSO E DEL COMPORAMENTO

DEPARTMENT OF BRAIN AND BEHAVIORAL SCIENCES

Corso di Laurea Magistrale in

Master's Degree in

Psychology, Neuroscience and Human Sciences (Classe LM-51)

PIANO DI STUDI PER GLI ISCRITTI AL 1° ANNO – DM 270/04 ANNO ACCADEMICO 2024/2025

STUDY PLAN FOR STUDENTS ENROLLED IN 2nd YEAR – DM 270/04 ACADEMIC YEAR 2024/2025

La/Il sottoscritto/a / *The undersigned,*

Matricola / *Matriculation number*

Cognome / *Surname*..... Nome / *Name*.....

Nata/o a / *Born in (city)* Prov./ *State* il / *on*

Residente in / *Resident in (city)*..... Prov./ *State*

CAP / *Postal code* Via o Piazza / *Street name*

N. civico / *number* Tel. / *Phone*

Il Corso di Laurea Magistrale in Psychology, Neuroscience and Human Sciences

The Master's Degree in Psychology, Neuroscience and Human Sciences

prevede i seguenti percorsi: / *includes the following tracks:*

- Percorso 1/ *track 1 Cognitive Psychology and Neuroscience*

- Percorso 2/ *track 2 Clinical Psychology and Neuroscience*

Gli studenti che intendono effettuare scelte diverse che si discostano dal modello di piano di studi che segue presenteranno un piano di studi individuale (per il quale è prevista una marca da bollo da euro 16,00 che verrà generata dagli uffici). Maggiori informazioni sono disponibili sulla pagina dedicata <https://portale.unipv.it/it/didattica/corsi-di-laurea/studiare/piani-di-studio> nella sezione Eccezioni: il piano cartaceo.

Students who wish to make choices not provided by the following form should submit an individual study plan (in this case administrative offices will generate a fee of €16 for an extra revenue stamp). More information is available at the dedicated webpage: <https://portale.unipv.it/it/didattica/corsi-di-laurea/studiare/piani-di-studio> in the section "Exceptions: Study plan submitted in paper form".

APPROVATO NELLA RIUNIONE DEL CONSIGLIO DIDATTICO/CONSIGLIO DI DIPARTIMENTO DEL / *Approved in the session of the Teaching Council/Department Council on*

SI DICHIARA LA CONFORMITA' DEL PIANO INDIVIDUALE ALL'ORDINAMENTO DIDATTICO DEL CORSO DI STUDIO IN RELAZIONE ALLA COORTE DI APPARTENENZA DELLO STUDENTE (SCHEDA RAD). / *It is declared that the individual plan follows the course regulations depending on the student's year of enrollment (RAD form).*

FIRMA DEL REFERENTE DEL CORSO DI LAUREA MAGISTRALE/ *Signature of the Program Coordinator*
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PRIMO ANNO 2024/2025 – 60 CFU

First Year 2024/2025 – 60 cfu

ATTIVITÀ FORMATIVA <i>Courses</i>	CFU <i>Cfu</i>	SETTORE SCIENTIFICO DISCIPLINARE <i>Scientific Disciplinary Sector</i>	TAF / AMBITO <i>TAF / Teaching Field</i>	TIPO INSEGNAMENTO <i>Course Type</i>
508544 - COGNITIVE NEUROSCIENCE <ul style="list-style-type: none"> • 508545 - EXPERIMENTAL PSYCHOLOGY • 509980 - COGNITIVE NEUROPSYCHOLOGY • 509981 - RESEARCH METHODS 	18 6 6 6	M-PSI/01 M-PSI/02 M-PSI/01	Caratterizzante, Psicologia generale / <i>Related, general psychology</i> Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i> Caratterizzante, Psicologia generale / <i>Related, general psychology</i>	Obbligatorio/ <i>Compulsory</i>
508548 - COGNITIVE DEVELOPMENT	6	M-PSI/04	Caratterizzante, Psicologia dello sviluppo e dell'educazione/ <i>Related, Developmental and educational psychology</i>	Obbligatorio/ <i>Compulsory</i>
510667 – HEALTH PSYCHOLOGY	6	M-PSI/08	Caratterizzante, Psicologia dinamica e clinica/ <i>Related Dynamic and clinical psychology</i>	Obbligatorio/ <i>Compulsory</i>
508563 - SOCIAL COGNITION	6	M-PSI/05	Caratterizzante, Psicologia sociale e del lavoro / <i>Related Social and work psychology</i>	Obbligatorio/ <i>Compulsory</i>
Due insegnamenti tra (tot. 12 cfu) /Two courses among (tot. 12 cfu): <input type="checkbox"/> 508565 ADVANCED RESEARCH METHODS <input type="checkbox"/> 508574 APPLIED NEUROSCIENCE <input type="checkbox"/> 509038 COGNITION AND EMOTION	6 6 6	M-PSI/03 M-PSI/02 M-PSI/01	Caratterizzante, psicometria/ <i>Related psychometry</i> Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i> Caratterizzante, Psicologia generale / <i>Related, general psychology,</i>	

<input type="checkbox"/>	508549	COGNITION	6	M-PSI/01	Caratterizzante, Psicologia generale / <i>Related, general psychology,</i>	
<input type="checkbox"/>	508547	FORENSIC NEUROSCIENCE	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508557	MRI PHYSICS FOR NEUROSCIENCE	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508551	NEUROBIOLOGY OF MEMORY'	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508573	NEUROETHICS	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508552	PSYCHOLOGY OF MUSIC	6	M-PSI/01	Caratterizzante, Psicologia generale / <i>Related, general psychology</i>	
Due insegnamenti tra (tot. 12 cfu) /Two courses among (tot. 12 cfu):						
<input type="checkbox"/>	508565	ADVANCED RESEARCH METHODS	6	M-PSI/03	Affine/Integrativa, psicometria <i>Supplementary psychometry</i>	
<input type="checkbox"/>	508574	APPLIED NEUROSCIENCE	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	510228	CLINICAL NEUROLOGY	6	MED/26	Affine/Integrativa, neurologia / Supplementary, neurology	
<input type="checkbox"/>	509038	COGNITION AND EMOTION	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	508549	COGNITION	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	

<input type="checkbox"/>	508554	COMMUNICATION AND NEUROPRAGMATICS	6	L-LIN/01	Affine/Integrativa, glottologia e linguistica / <i>Supplementary, glottology and linguistics</i>	
<input type="checkbox"/>	511454	COMPUTATIONAL MODEL OF MEMORY AND LANGUAGE	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	
<input type="checkbox"/>	509304	DEVELOPMENTAL PSYCHOBIOLOGY	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	
<input type="checkbox"/>	511453	DIGITAL HEALTH AND TELENEUROPSYCHOLOGY	6	MED/26	Affine/Integrativa, neurologia / <i>Supplementary, neurology</i>	
<input type="checkbox"/>	508547	FORENSIC NEUROSCIENCE	6	M-PSI/02	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	508557	MRI PHYSICS FOR NEUROSCIENCE	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508555	NEURAL MODELLING AND COMPUTATION	6	BIO/09	Affine/Integrativa, fisiologia/ <i>Supplementary, Physiology</i>	
<input type="checkbox"/>	508551	NEUROBIOLOGY OF MEMORY	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508573	NEUROETHICS	6	M-PSI/02	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	510227	NEUROGENETICS	6	MED/26	Affine/Integrativa, neurologia / <i>Supplementary, neurology</i>	
<input type="checkbox"/>	508553	NEUROLINGUISTICS	6	L-LIN/01	Affine/Integrativa, glottologia e linguistica / <i>Supplementary, glottology and linguistics</i>	

<input type="checkbox"/>	509303	NEUROPHARMACOLOGY	6	BIO/14	Affine/Integrativa, farmacologia / <i>Supplementary, pharmacology</i>	
<input type="checkbox"/>	508575	NEUROPHYSIOLOGY	6	BIO/09	Affine/Integrativa, fisiologia/ <i>Supplementary, Physiology</i>	
<input type="checkbox"/>	508564	PSYCHOLOGY OF LEARNING DISABILITIES	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	
<input type="checkbox"/>	508552	PSYCHOLOGY OF MUSIC	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	508565	SOCIO-EMOTIONAL DEVELOPMENT	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	

EVENTUALI ESAMI IN SOVRANNUMERO (MAX 24 CFU)*
*POSSIBLE EXTRA EXAMS (MAX 24 CFU)**

ATTIVITÀ FORMATIVA Courses	CFU Cfu	SETTORE Sector	YEAR Year

Si consigliano i seguenti corsi offerti dai Collegi / suggested courses:

- 501593 - Neuroscienze - 3 cfu
- 510865 - From sound to sens: why music is so important for the human brain - 3 cfu
- 511458 – Advances in Psychiatry - 3 cfu
- 511457 – Neuroscience of language – 3 cfu
- 511459 – Research methods in developmental psychology – 3 cfu

***ATTENTION: First-year students CANNOT add the following activities as extra exams:**

- 510689 – Applied practical activities (tirocinio pratico valutativo) -20 cfu

[Catalogo degli insegnamenti](#)
[Courses Catalogue](#)

Data / Date.....

Firma dello studente / Student's signature

PERCORSO 2 / Track 2- Clinical Psychology and Neuroscience

PRIMO ANNO 2024/2025 – 60 CFU

First Year 2024/2025 – 60 cfu

ATTIVITÀ FORMATIVA <i>Courses</i>	CFU <i>Cfu</i>	SETTORE SCIENTIFICO DISCIPLINARE <i>Scientific Disciplinary Sector</i>	TAF / AMBITO <i>TAF / Teaching Field</i>	TIPO INSEGNAMENTO <i>Course Type</i>
509982 - CLINICAL NEUROSCIENCE <ul style="list-style-type: none"> • 509983 - EXPERIMENTAL CLINICAL PSYCHOLOGY • 508546 - CLINICAL NEUROPSYCHOLOGY • 5085471 – FORENSIC NEUROSCIENCE 	18		Caratterizzante, Psicologia generale / Related, general psychology Caratterizzante, psicobiologia e psicologia fisiologica/ Related, psychobiology and physiological psychology Caratterizzante, psicobiologia e psicologia fisiologica/ Related, psychobiology and physiological psychology	Obbligatorio/ Compulsory
509984 - SOCIAL DEVELOPMENT	6	M-PSI/04	Caratterizzante, Psicologia dello sviluppo e dell'educazione/ Related, Developmental and educational psychology	Obbligatorio/ Compulsory
508531 - APPLIED CLINICAL NEUROSCIENCE	6	M-PSI/08	Caratterizzante, Psicologia dinamica e clinica/ <i>Related Dynamic and clinical psychology</i>	Obbligatorio/ Compulsory
510232 – APPLIED SOCIAL COGNITION	6	M-PSI/05	Caratterizzante, Psicologia sociale e del lavoro / <i>Related Social and work psychology</i>	Obbligatorio/ Compulsory
Due insegnamenti tra (tot. 12 cfu) /Two courses among (tot. 12 cfu): <ul style="list-style-type: none"> <input type="checkbox"/> 508565 ADVANCED RESEARCH METHODS <input type="checkbox"/> 508574 APPLIED NEUROSCIENCE <input type="checkbox"/> 509038 COGNITION AND EMOTION 	6	M-PSI/03	Caratterizzante, psicometria / <i>Related psychometry</i> Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i> Caratterizzante, Psicologia generale /	

<input type="checkbox"/> 508549 COGNITION	6	M-PSI/01	<i>Related, general psychology,</i> Caratterizzante, Psicologia generale / <i>Related, general psychology,</i>	
<input type="checkbox"/> 508557 MRI PHYSICS FOR NEUROSCIENCE	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/> 508551 NEUROBIOLOGY OF MEMORY'	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/> 508573 NEUROETHICS	6	M-PSI/02	Caratterizzante, psicobiologia e psicologia fisiologica/ <i>Related, psychobiology and physiological psychology</i>	
<input type="checkbox"/> 508552 PSYCHOLOGY OF MUSIC	6	M-PSI/01	Caratterizzante, Psicologia generale / <i>Related, general psychology</i>	
Due insegnamenti tra (tot. 12 cfu) /Two courses among (tot. 12 cfu):				
<input type="checkbox"/> 508565 ADVANCED RESEARCH METHODS	6	M-PSI/03	Affine/Integrativa, psicometria <i>Supplementary psychometry</i>	
<input type="checkbox"/> 508574 APPLIED NEUROSCIENCE	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/> 510228 CLINICAL NEUROLOGY	6	MED/26	Affine/Integrativa, neurologia / Supplementary, neurology	
<input type="checkbox"/> 509038 COGNITION AND EMOTION	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/> 508549 COGNITION	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/> 508554 COMMUNICATION AND NEUROPRAGMATICS	6	L-LIN/01	Affine/Integrativa, glottologia e linguistica / <i>Supplementary,</i>	

					<i>glottology and linguistics</i>	
<input type="checkbox"/>	511454	COMPUTATIONAL MODEL OF MEMORY AND LANGUAGE	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	
<input type="checkbox"/>	509304	DEVELOPMENTAL PSYCHOBIOLOGY	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supplementary, Developmental and educational psychology</i>	
<input type="checkbox"/>	511453	DIGITAL HEALTH AND TELENEUROPSYCHOLOGY	6	MED/26	Affine/Integrativa, neurologia / <i>Supplementary, neurology</i>	
<input type="checkbox"/>	508557	MRI PHYSICS FOR NEUROSCIENCE	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508555	NEURAL MODELLING AND COMPUTATION	6	BIO/09	Affine/Integrativa, fisiologia/ <i>Supplementary, Physiology</i>	
<input type="checkbox"/>	508551	NEUROBIOLOGY OF MEMORY	6	M-PSI/02	Affine/Integrativa, psicobiologia e psicologia fisiologica/ <i>Supplementary, psychobiology and physiological psychology</i>	
<input type="checkbox"/>	508573	NEUROETHICS	6	M-PSI/02	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	510227	NEUROGENETICS	6	MED/26	Affine/Integrativa, neurologia / <i>Supplementary, neurology</i>	
<input type="checkbox"/>	508553	NEUROLINGUISTICS	6	L-LIN/01	Affine/Integrativa, glottologia e linguistica / <i>Supplementary, glottology and linguistics</i>	
<input type="checkbox"/>	509303	NEUROPHARMACOLOGY	6	BIO/14	Affine/Integrativa, farmacologia / <i>Supplementary, pharmacology</i>	
<input type="checkbox"/>	508575	NEUROPHYSIOLOGY	6	BIO/09	Affine/Integrativa, fisiologia/ <i>Supplementary,</i>	

<input type="checkbox"/>	508564	PSYCHOLOGY OF LEARNING DISABILITIES	6	M-PSI/04	<i>Physiology</i> Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supple mentary, Developmental and educational psychology</i>	
<input type="checkbox"/>	508552	PSYCHOLOGY OF MUSIC	6	M-PSI/01	Affine/Integrativa, Psicologia generale / <i>Supplementary, general psychology</i>	
<input type="checkbox"/>	508565	OCIO-EMOTIONAL DEVELOPMENT	6	M-PSI/04	Affine/Integrativa, Psicologia dello sviluppo e dell'educazione/ <i>Supple mentary, Developmental and educational psychology</i>	

EVENTUALI ESAMI IN SOVRANNUMERO (MAX 24 CFU)*

*POSSIBLE EXTRA EXAMS (MAX 24 CFU)**

ATTIVITÀ FORMATIVA <i>Courses</i>	CFU <i>Cfu</i>	SETTORE <i>Sector</i>	YEAR <i>Year</i>

Si consigliano i seguenti corsi offerti dai Collegi / suggested courses:

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- 510865 - From sound to sens: why music is so important for the human brain - 3 cfu
- 511458 – Advances in Psychiatry - 3 cfu
- 511457 – Neuroscience of language – 3 cfu
- 511459 – Research methods in developmental psychology – 3 cfu

*** ATTENTION:**

First-year students CANNOT add the following activities as extra exams:

- 510689 – Applied practical activities (tirocinio pratico valutativo) -20 cfu

Clinial Psychology and Neuroscience students CANNOT chose the following activity as extra exam:

- 508547 FORENSIC NEUROSCIENCE 6 cfu M-PSI/02

[Catalogo degli insegnamenti](#)
[Courses Catalogue](#)

Data / Date.....

Firma dello studente / *Student's signature*