

		Annex A
PhD COURSE IN BASIC AND CLINICAL NEUROSCIENCE - 41 cycle ACADEMIC YEAR 2025/2026		
Coordinator: Prof. Nazzareno Capitanio (PO) - SSD: BIOS-07/A - Biochemistry – University of Foggia		
Scientific and disciplinary sectors	BIOS-06/A, Physiology BIOS-07/A, Biochemistry BIOS-08/A, Molecular Biology BIOS-09/A, Clinical Bioch. and Clin. Mol. Biology BIOS-10/A, Applied Biology BIOS-12A, Human Anatomy MEDS-01/A, Medical Genetics MEDS-04/A, Pathological Anatomy MEDS-11/A, Psychiatry MEDS-12/A, Neurology MEDS-19/A, Orthopedics MEDS-25/A, Forensic Medicine MEDF-01/B, Methods and Teaching of Sports Activities	
Administrative headquarters: DEPARTMENT OF CLINICAL AND EXPERIMENTAL MEDICINE		
Lenght:	3 years	
Curriculum	NO	
TOTAL NUMBER OF POSITIONS AVAILABLE: N 5		
N. 4 POSITIONS WITH SCHOLARSHIP		
N. 1 POSITIONS WITHOUT SCHOLARSHIP		
COURSE DESRIPTION:		
https://www.unifg.it/it/studiare/corsi-post-laurea/ciclo-xli/basic-and-clinical-neuroscience		
ADMISSION PREREQUISITES:		
Master's Degree: LM-6 Biology LM-8 Industrial biotechnology LM-9 Medical, veterinary and pharmaceutical biotechnologies LM-13 Pharmacy and industrial pharmacy LM-17 Physics LM-18 Computer science LM-21 Biomedical engineering LM-32 Computer engineering LM-40 Mathematics LM-41 Medicine and surgery LM-42 Veterinary medicine		

LM-46 Dentistry and denture

LM-51 Psychology

LM-54 Chemical science

LM-55 Cognitive science

LM-60 Natural science

LM-61 Science of human nutrition

LM-67 Science and techniques of preventive and adapted motor activities

LM/SNT1 Nursing and obstetrical sciences

LM/SNT2 Rehabilitation science of the health professions

LM/SNT3 Science of technical health professions

LM/SNT4 Science of preventive health professions

ADMISSION PROCEDURES:

The selection will be based on the assessment of qualifications, research project (according to the Format 1/A) and oral exam.

During the oral exam, the research project presented by the candidate at the time of the application will also be discussed and the knowledge of the English language will be ascertained.

The assessment will take place pursuant to art. no. 6 and 7 of the Call.

Foreign candidates can choose to take the admission test in English.

ADMISSION TEST CALENDAR AND VENUE:

Date: The test (oral interview) will be held **between September 22nd and 26th, 2025**.

Mode: **online**.

The exact date will be published on the course's dedicated webpage, along with the credentials for remote access at the following link:

<https://www.unifg.it/it/studiare/corsi-post-laurea/ciclo-xli/basic-and-clinical-neuroscience>

OTHER USEFUL INFORMATION:

For all useful information, please consult the University website at

<https://www.unifg.it/en/study/post-lauream/phd-programmes>

USEFUL CONTACTS

Didactic/scientific coordinator

Prof. **Nazzareno Capitanio**

email: nazzareno.capitanio@unifg.it

Administrative contact person

Dott.ssa **Maria Grazia Mariella**

email: ufficiodottorato@unifg.it