

PhD Course: PHARMACOLOGICAL SCIENCES			
Department	SCIENZE DEL FARMACO – DSF		
Duration	3 years		
Number of positions	Scholarships funded by the University	n. 2	
	Scholarships funded by external public or private bodies/Departments	n. 2	1 scholarship funded by Centro di Riferimento Oncologico di Aviano - Topic: Targeted nanoparticles to enhance in vivo activities of CAR T-cells; 1 scholarship funded by Centro di Riferimento Oncologico di Aviano - Topic: Targeted nanoparticles to enhance in vivo activities of CAR T-cells;
	Scholarships on PNRR funds	n. 1	1 scholarship funded by Dipartimento di Scienze statistiche - DSS su fondi PNRR - progetto PE0000015 "Age-It. Ageing well in an Ageing Society" - Spoke 4 - CUP C93C22005240007 - Topic: Evidence-based pharmacological and not pharmacological prevention strategies in the elderly;
	Scholarships Ministerial Decree 118/2023	n. 3	1 scholarship Generico PNRR - Topic: Innovative strategies and targets in neuropharmacology; 1 scholarship Generico PNRR - Topic: Pharmacological and nutraceutical approaches to control inflammaging; 1 scholarship Pubblica Amministrazione - Topic: Pharmacovigilance and pharmacoepidemiology of innovative therapies;
	Positions without scholarship	n. 1	
	Total number of positions	n. 9	
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATION		
Oral examination via remote interview:	Applicants who have requested it in the application form will take the oral exam via remote interview using the ZOOM videoconference tool.		
Evaluation criteria	Qualifications: points max 40 Oral examination: points max 60		
Documents to be submitted	Thesis:	Points: max 12	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2023 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)
	Curriculum vitae:	Points: max 22	C.V. Include arithmetic mean of marks obtained in the courses of five years Master Degree.

	Scientific publications:	Points: max 4	It will be evaluated scientific publications and abstracts presented to national and international scientific congresses.
	Other documents:	Points: max 2	Other qualifications the candidate considers useful for evaluation purposes
Preselection: First meeting of the Evaluating Commission	26 JUNE 2023 09:30		
Publication of the results of the evaluation of the preselection	<p>Within 26 JUNE 2023 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: https://www.dsfarm.unipd.it/ricerca/phd-graduate-programs/phd-degree-program-pharmacological-sciences</p> <p>In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.</p>		
Publication of the remote oral exams calendar and instructions for using the ZOOM videoconferencing tool	<p>By 26 JUNE 2023 the commission will publish on the course website https://www.dsfarm.unipd.it/ricerca/phd-graduate-programs/phd-degree-program-pharmacological-sciences the remote oral exams calendar and the instructions for using the ZOOM videoconferencing tool for the candidates who have asked for it in the application form and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.</p>		
Oral examination	04 JULY 2023 09:30 - The exam may continue: 05 JULY 2023 - Aula Zancan, Dipartimento di Scienze del Farmaco, Largo Meneghetti, 2, 35131 Padova		
Language/s	<p>Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be taken in: Italian or English</p>		
Examination topics	Presentation of a research project related to the PhD course or to experimental thesis carried out; Pharmacokinetics; Pharmacodynamic; Toxicology; Pharmacotherapy; Molecular and Cellular Pharmacology.		
Didactic program	<p>Information Literacy in Pharmacological Sciences; Statistics; Advanced Pharmacology: Farmacokinetics, Molecular Pharmacology, Neuropsychopharmacology, Clinical research methodology, Toxicology; attendance max 2 Courses at Department of Pharmaceutical and Pharmacological Sciences, agreed with tutors. http://www.dsfarm.unipd.it/ricerca/phd-graduate-programs/phd-degree-program-pharmacological-sciences</p>		
PhD Course Website:	https://www.dsfarm.unipd.it/ricerca/phd-graduate-programs/phd-degree-program-pharmacological-sciences		
Further information	<p>Department: SCIENZE DEL FARMACO - DSF Address: Via Marzolo - N. 5, 35131 Padova (PD) Contact person: Strafella Daniela telephone: +390498275106 e-mail: daniela.strafella@unipd.it</p>		

How to apply	The application must be submitted only via the online procedure available at: https://pica.cineca.it/unipd/dottorati39 The documents must be attached in pdf format. The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 19 July 2023 Beginning of PhD courses 1 October 2023