



DOCTORAL PROGRAMME IN DRUG RESEARCH AND INNOVATIVE TREATMENTS

Director prof. Lorenzo Di Cesare Mannelli

XXXIX cycle – academic year 2023/2024

BIOMEDICAL AREA	
ADMINISTRATIVE OFFICE	Department of Neuroscience, Psychology, Drug Research and Child Health
CURRICULA	<ol style="list-style-type: none">1. Pharmaceutical Sciences2. Pharmacology, Toxicology, and Innovative Treatments
POSITIONS AVAILABLE: 8 Positions with Scholarship: 7 Positions without Scholarship: 1	
SCHOLARSHIPS: 6	5- University of Florence 1 - University Hospital Meyer 1- Chiesi Farmaceutici S.p.A.
STUDY/RESEARCH PERIODS ABROAD	3 months
DOCUMENTS REQUIRED FOR THE ADMISSION (under penalty of exclusion)	<ul style="list-style-type: none">• Copy of the Identification Document• Self-declaration for qualifications (bachelor's/Master's/combined cycle degree) obtained in Italy with a list of all exams taken and their mark, title of the thesis and graduation mark (download the form here make sure you fill in in all the fields)• Qualifications obtained abroad (Bachelor's and Master Degrees or combined cycle Degree) with a list of all exams taken and their marks, title of the thesis and graduation mark. <p><i>The same documentation except for the final mark must be submitted by those who will graduate by 31/10/2023</i></p>
DOCUMENTS REQUIRED FOR THE EVALUATION	MANDATORY <ul style="list-style-type: none">• Research Project in English language• Curriculum Vitae (European format), with indication of qualifications and all publications of the applicant OPTIONAL <ul style="list-style-type: none">• Copy of publications• Other qualification documents

	<ul style="list-style-type: none"> • Presentation letter from a teacher written in Italian or English 															
RESEARCH PROJECT	<p>The project written in English (Font 12, spacing 1.5):</p> <ol style="list-style-type: none"> Title of the project (max 300 characters, spaces included) Current state of the proposed research (max 5000 characters, spaces included) Description of the general and specific objectives of the project and the methodological approach (max 10000 characters, spaces included) Innovative aspects and possible advances in knowledge in the field of the proposed research (max 5000 characters, spaces included) Bibliography (max. 4000 characters, spaces included) <p>In the event of admission, the final PhD research project will be planned and finalized with the academic tutor and approved by the Academic Board.</p>															
SELECTION PROCEDURE	<p>For admission to the interview, the Commission will evaluate:</p> <ol style="list-style-type: none"> CV in European format including the candidate's list of qualifications and all publications; publications provided for evaluation. The publications will contribute to the score of the preliminary evaluation for admission to the interview. Degree and/or specialization theses are not evaluated and therefore must not be attached to the application. Research project written in English <p>In the evaluation phase for admission to the interview, the project will be evaluated for its consistency with the topics of the PhD in the area of innovative drugs and treatments and for its general feasibility, even if it will not necessarily constitute the thesis project</p>															
INTERVIEW MODE	<p>In person (In the application form candidates residing abroad may ask to conduct the interview remotely)</p> <p>The interview can be conducted in English language.</p>															
INTERVIEW PROCEDURE	<p>The interview consists in the discussion of the research project in order to evaluate the candidate's aptitude for research.</p>															
EVALUATION MARKS	<table border="1"> <thead> <tr> <th>parameter</th> <th>minimum score</th> <th>maximum score</th> </tr> </thead> <tbody> <tr> <td>Curriculum vitae, Research Project redaction, qualifications, publications,</td> <td>30/120</td> <td>60/120</td> </tr> <tr> <td colspan="3">Applicants who obtain a mark of at least 30/120 in the evaluation of the above parameters will be admitted to the interview</td> </tr> <tr> <td>Interview: discussion of the research project to assess applicant's aptitude for research</td> <td>50/120</td> <td>60/120</td> </tr> <tr> <td colspan="3">Eligibility is achieved with a minimum score of 80/120</td> </tr> </tbody> </table>	parameter	minimum score	maximum score	Curriculum vitae, Research Project redaction, qualifications, publications,	30/120	60/120	Applicants who obtain a mark of at least 30/120 in the evaluation of the above parameters will be admitted to the interview			Interview: discussion of the research project to assess applicant's aptitude for research	50/120	60/120	Eligibility is achieved with a minimum score of 80/120		
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<p>Further information available at the following web page: https://www.neurofarba.unifi.it/vp-198-dottorato-in-area-del-farmaco-e-trattamenti-innovativi.html</p>																

EXAMINATION SCHEDULE			
	DATE	TIME	PLACE
INTERVIEW	July 18 th 2023	9:00 a.m.	Dipartimento NEUROFARBA viale Pieraccini, 6 – Firenze Cubo 2, Room A
The list of candidates admitted to the interview and the final ranking will be published at the following web page: https://www.unifi.it/p12341.html			