

VETERINARY SCIENCES				
Cycle	XXXIV			
Coordinator	Prof. Gaetano DONOFRIO Department of Veterinary Sciences email: gaetano.donofrio@unipr.it			
Duration	3 years			
Starting date of the PdD programme	01/11/2018			
Research Topics				
 Pathological Sciences Clinical Sciences Basic Sciences 				

- Animal Production Sciences and Technologies
- Food inspection and Public Health

Training Objectives

Veterinary Science Doctoral course aims at training PhD-students about research topics on basic, pre-clinical, clinical and non-clinical areas (animal production and food inspection) by novel methodology and technology. PhD student chooses to develop his/her own research project under the supervision of a Tutor and to produce scientific outcomes in the following area: VET, AGR and BIO.

Admission requirements

Applicants who have one of the following degrees may participate in the selection:

- "Laurea Magistrale" LM-42 Veterinary Medicine
- "Laurea Magistrale" LM-9 Medical Biotechnology, Veterinary and Pharmaceutica
- "Laurea Magistrale" LM-89 Zootechnical Sciences and Animal Technologies

as well as the equivalent "laurea specialistica" or "laurea" achieved based on the university system in force before the entry into force of Italian Ministerial Decree No. 509/99, or equivalent academic degree achieved abroad. Undergraduate applicants may also submit applications with the obligation of getting their degree by

October 31st 2018.

POSITIONS PUT OUT TO COMPETITION

With Scholarship			5		
		TOTAL	5		
Positions with University Scholarship					
N°	Funding entity	Research Topic, if any			
3	Scholarship Ministerial funds				
1	Scholarship co-funded by Fondazione Cariparma "Carlo Gabbi"				



Position with Scholarship LINKED TO SPECIFIC TOPICS (art. 11 of the Call for applications)

During the Oral Exam, applicants may express their interest in being assigned a scholarship dedicated to a specific research topic to the Examination Board. The Board will express its judgement on eligibility to be assigned the scholarship in consideration of the specific competences, experience and specific aptitudes of the applicants.

N°	Funding entity		BOUND RESEARCH TOPIC		
1	Funded by Department of Veterinary Sciences		 Development of a new TGF-beta mediated pulmonary fibrosis model 		
ADMISSIC	ADMISSION PROCEDURES				
Assessment of QUALIFICATIONS: up to 40 points ORAL EXAM: up to 80 points Minimum score for ELIGIBILITY: 70/120					
Foreign La	ign Language the fluency of which shall be assessed during the Oral Exam: <u>ENGLISH</u> . The evaluation of the knowledge of this language will be oral and will cons in translation and comprehension of a scientific text.				
Possibility of videoconference for candidates residing or temporarily abroad (the relevant request shall be submitted using the form attached to the competitive examination announcement)				NO	
LIST OF QUALIFICATIONS TO BE SUBMITTED AND THEIR ASSESSMENT					
Mandato	ry documents to be attached	to the on-line application			
 ANNEX A (art. 5 of the Call for Applications) Scanned Copy of a valid identification document with photo Curriculum Vitae et studiorum (art. 4 of the Call for Applications) Abstract of the second cycle master's degree thesis. Undergraduate applicants may submit the draft of the thesis approved by their supervisor (10.000 characters including spaces) Certificates and academic transcript of records for both the Bachelor' and the Master' degrees containing the following details for each degree held: (art. 4 of the Call for Applications): University that granted the degree Type of degree (first cycle/second cycle/single cycle) Name of the degree programme Date of graduation Final mark List of exams and corresponding scores (academic transcript of records) Translation into Italian or English (only for degrees issued in languages other than Italian or English) 					
Further qualifications that may be attached to the application, if in possession of the applicant (only qualifications attested by a document drawn up in Italian or in English)					
focus scient <u>it does</u>	on an original research topi ific context, significance of th	c and it shall be structure he problem, expected result with respect to the following pproved bya the Academic	<u>choice of the doctoral thesis</u> , that Board;	problem in the	
UNIVERSITÀ DI PARMA					



- Statement of Research Interest: Short text maximum 2 pages in Italian or in English, aimed at explaining the candidate's reasons to attend the PhD and at describing the specific research interests;
- Scientific Publications: Articles published in journals indexed in databases Wos and Scopus;
- Reference Letters: A maximum of 2 written by professors or researchers at the University of origin of the candidate or from other universities or from experts in the research areas working in public or private research facilities;
- Any other document certifying the applicant's traning and abilities (grants, awards, etc.)

EVALUATION CRITERIA				
QUALIFICATION	EVALUTATION CRITERIA	POINTS		
Curriculum Vitae et studiorum	Including academic career and postgraduate experience, accompanied by a statutory declaration in lieu of the certification of the exams passed with the relevant marks, as well as the final graduation mark	Up to 5 points		
Graduation thesis	Abstract of thesis	Up to 5 points		
Research Project	The research project shall consist of a maximum of 3 pages, be written in Italian or in English, focus on an original research topic and it shall be structured as follows: introduction of the problem in the scientific context, significance of the problem, expected results, argumentation	Up to 10 points		
Statement of Research Interest	Short text – maximum 2 pages – in Italian or in English, aimed at explaining the candidate's reasons to attend the PhD and at describing the specific research interests	Up to 5 points		
Scientific Publications	Articles published in journals indexed in databases Wos and Scopus	Up to 5 points		
Reference Letters	A maximum of 2 written by professors or researchers at the University of origin of the candidate or from other universities or from experts in the research areas working in public or private research facilities	Up to 5 points		
Other qualifications				
ORAL EXAMINATION	EVALUATION CRITERIA	POINTS		
The ORAL EXAM will consist of an interview on scientific or aptitude also based on topics of previously published research if any		Up to 80 points		
	SCHEDULE OF THE ADMISSION EXAMS			
ORAL EXAM DATE: 19 September 2018 TIME: 10:00am PLACE: Department of Veeterinary Sciences Via del Taglio, 10 – 43126 PARMA - ITALY				
THER INFORMATIONS For foreign candidates, the admission examinations may be held in English the candidate's choice.				