

MOLECULAR MEDICINE		
Cycle	XXXI	
Duration	3 years	
Supervisor	Prof. Luciano Polonelli – Department of Biomedical, Biotechnological and Translational Sciences – S.Bi.BiT. E-mail: luciano.polonelli@unipr.it	
Research Topics <small>(the applicant must indicate a research topic)</small>	<ul style="list-style-type: none"> • Maxillo-Facial Oncology • Experimental Oncology • Anatomy • Biochemistry • Experimental Ophthalmology 	
Training objectives	The objectives of the PhD Programme in Molecular Medicine are to provide the PhD students the best intellectual and technological opportunities for the design and implementation of advanced projects of research in the specific scientific disciplines. Following the cultural and methodological experience gained, it is hoped that the PhDs in Molecular Medicine can aspire to occupy leading positions in universities, research centers and industries engaged in the medical, biological and biotechnological field.	
Academic degree required	Laurea pursuant to the previous university system, laurea specialistica or laurea magistrale, or a foreign academic qualification that has been recognized as equivalent	
Positions put out to competition		
With scholarship	4	
Without scholarship	1	
TOTAL	5	
Scholarship types	No.	Description (funding entity and research topic, if any)
	3	Scholarships of the University of Parma
	1	Co-funded by Fondazione Cariparma
Admission procedures	<p>Assessment of QUALIFICATIONS: up to 60 points a minimum score of 10 points shall be required to be admitted to the Oral Exam</p> <p>ORAL EXAM: up to 60 points</p> <p>Minimum score for ELIGIBILITY: 70/120</p>	

List of QUALIFICATIONS to be submitted and their assessment	Graduation thesis	Abstract of the graduation thesis (mandatory qualification)	Up to 15 points
	Curriculum Vitae et studiorum	Covering the candidate's university career and postgraduate experience, accompanied with a statutory declaration in lieu of the certification of the exams sat and passed, with the relevant marks, as well as the final graduation mark (mandatory qualification)	Up to 25 points
	Scientific publications	Articles on Italian and foreign journals, chapters of books, abstracts presented at conventions, meetings, etc.	Up to 10 points
	Other qualifications	Awarding of Scholarships, prizes, trainings, etc.	Up to 10 points
Foreign language	Language the fluency in which will be assessed during the Oral Exam: ENGLISH. The evaluation of the knowledge of this language will be oral and will consist in reading and translating of a scientific text		
Schedule of the admission exam	ORAL EXAM DATE: 18 September 2015 TIME: 09:30am PLACE: Meeting Room - Research Unit of Biochemistry- Biochemistry, Molecular and Translational Oncology – Microbiology and Virology - TOWER B, Integrated Biotechnological Plexus Via Volturno, 39 – 43125 PARMA, ITALY		
Oral Exam topics	The Oral Exam will focus on the discussion of the candidate's graduation thesis and of a topic relating to the research topic chosen with a question selected randomly by the candidate.		