

Rettorato e Direzione Generale Sezione Ricerca e Dottorati Ripartizione Dottorati

**ATTACHMENT 2** 

LAST REVISED 28/01/2016

## PhD IN MOLECULAR BIOMEDICINE ADMISSION INFORMATION

**DISCLAIMER:** this is an overview of the main deadlines and a partial checklist. Exhaustive information, including how to register for the selection, is published in the Admission Announcement posted in the web page <a href="http://www2.units.it/dott/en/">http://www2.units.it/dott/en/</a> >> Admission Announcement.

Deadline for the on upload of the docur	line application and ments required	30 July 2015 1:00 p.m. (ITALIAN TIME)
Deadline for paying the exam registration (application) fee		30 July 2015
For Italian degrees: deadline for completion		31 October 2015
For foreign degrees completion is anticipated Examining Board to equivalence	pated to enable the	30 July 2015
Documents required		form "List of documents" (available at <a href="http://www2.units.it/dott/en/">http://www2.units.it/dott/en/</a> >> Admission Announcement >> Application forms) with the list of all the documents uploaded/sent for the application. If the form is not duly filled in and uploaded the Examining Board will not assess the documents attached.
	The maximum score that can be assigned for each	detailed curriculum vitae et studiorum, with a special focus on pre-PhD activities
	item is indicated. The overall assessment of the qualifications is made up of the sum of these scores (check the assessment criteria below)	3. exams taken: a for degrees awarded in Italy: self-certification of the exams and scores b for foreign degrees: transcript of records plus a scan of the original diploma (for two-level courses, eg Bachelor + Master's, both diplomas must be scanned and uploaded)
		full text or abstract of the degree thesis

candidate's presentation, i.e. a self-presentation letter plus two letters of reference	6
6. publications	2

PLACES, S	CHOLARS	HIP	S, RESEARCH GRANTS AVAILABLE
Total number of places available (e R/2 R/3 – see below)	xcluding	10	
without scholarship		2	
with scholarship		8	<b>N.B.</b> : Candidates who accept an earmarked scholarship are committed to the pre-assigned topic.
Scholarships/Research grants	M/1 - 2	2	University of Trieste
available with indication of the code, total number and funding body	MD/3	1	University of Trieste + Department of Life Sciences funded by Prof. Bulla (Project title "Role of the first complement component C1q in tissue and vascular remodelling")
	MD/4	1	University of Trieste + Department of Life Sciences funded by Prof. Sblattero (Project title "Development of a portable diagnostic point-of-care (POC) device for human and veterinary analysis")
			LAST UPDATED ON 25.01.2016: added NOTE
			NOTE: this scholarship is 100% funded for the first 18 months by the Project 'Development of a portable diagnostic point-of-care (POC) device for human and veterinary analysis <i>FLAVIPOC"</i> — Project FLAVIPOC — "Fondo per lo Sviluppo e la Coesione" (PAR FSC 2007-2013)  — CUP code J94C14000110002
	MD/5	1	University of Trieste + Department of Life Sciences funded by Prof. Gennaro (Project title "Molecular characterization of host defense peptides")
	MD/6	1	University of Trieste + Department of Life Sciences funded by CBM - Consorzio Biomedicina Molecolare (Project title 'Developmental and genetic bases of Optiz syndrome')
	MD/7	1	University of Trieste + Department of Life Sciences funded by CRO - Centro di Riferimento Oncologico (Project title "New approaches for targeted therapy in cancer")
			LAST UPDATED ON 25.01.2016: added NOTE
	MD/8	1	NOTE: this scholarship is 100% funded for the first 18 months by:  – AIRC MFAG 15639 - Principal Investigator Flavio Rizzolio University of Trieste + Department of Life Sciences funded by LNCIB – Laboratorio Nazionale Consorzio Interuniversitario Biotecnologie (Project title "Analysis of long non-coding RNA (IncRNA) function in cancer and stem cell biology")
Reserved places with scholarships/research grants available for graduates at universities abroad [R/1] with indication of the code, total number and funding body	R/1	0	
			Scholarships funded by foreign countries.
Reserved places with no PhD scholarship provided	R/2	1	The selection shall comply with the terms and rules set by the Academic Board.
	R/3	0	
PhD students from foreign universities may be admitted with a joint supervision of their thesis			yes
Erasmus Mundus PhD students from foreign universities may be admitted on a joint supervision			yes

yes

THE CELECTION PROCEDURE						
Acadomia qua	THE SELECTION PROCEDURE					
Academic qualification required: see Announcement (art. 2 - Requirements)						
"Lauree vecchio ordinamento" awarded in Italy		All				
"Lauree specialistiche" awarded in Italy		All				
"Lauree magistrali" awarded in Italy		All				
Selection criteria		qualifications + oral examination/interview				
Maximum final score (the final score is based on the sum of the marks obtained in the interview plus the points given for qualifications and publications)						
Minimum final	score required for eligibilit	75				
Maximum score awarded for qualifications		ns 20				
Minimum score required for qualifications		5				
Maximum sco	re awarded for oral examin	nation/interview 100				
Minimum scor	e required for oral examina	ation/interview 70				
		uploaded in the online admission application				
Qualifications and publications shall be:		<ul> <li>only for publications that are voluminous or not available in electronic format, as long as they are listed in the form "List of documents" (digital format preferable):</li> <li>by email to: dmm@units.it (max size for attachments 4 MB)</li> <li>if not possible otherwise, they can be handed in at the "segreteria didattica" the Department of Life Sciences, H3 building, Via A. Valerio 12/2, 34127 Trieste</li> </ul>				
Examination schedule	Oral examination/interview	14 September 2015 at 09:30 a.m. (ITALIAN TIME), at the University of Trieste – Department of Life Sciences – Building Q –Meeting room ("Sala Riunioni") – 2. floor – Via L. Giorgieri, 5 – 34127-TRIESTE				
	Language(s) of the interview	Italian and English. Only English for non Italian candidates				
	Language(s) tested in the oral examination/interview	English				
	CEFR (Common European Framework of Reference for Languages)					
	Videoconference interview	Upon request from the candidates, the interview may be carried out through videoconference, with the same schedule (check 5.2 Admission Announcement), via the Skype platform (account dmm.units). The Examining Board will arrange the start time with the candidates.  The Videoconference interview form is available at <a href="http://www.units.it/dottorati/">http://www.units.it/dottorati/</a> >> Admission announcement >> Application forms				