

Annex to the call for application for admission to PhD programmes -37^{th} cycle

PhD programme	BIOCHEMISTRY AND MOLECULAR BIOLOGY-BIBIM 2.0	
Coordinator	Lorenza Trabalzini (lorenza.trabalzini@unisi.it)	
Department	Biotechnology, Chemistry and Pharmacy (DBCF)	
Open positions	19 (candidates may apply to more than one position following the online procedures)	
of which:		

	n.	Funding institution	Research topic			
Posi	Positions with scholarship					
A.	4	University of Siena	No research topic restriction			
B.	1	Regione Toscana/ Pegaso scholarship, 3 months traineeship-6months abroad	Specific research topic: Role of KRIT1 in neoplastic progression			
C.	1	Regione Toscana/ Pegaso scholarship, 3 months traineeship-6months abroad	Specific research topic: Study of risk factors for susceptibility to SARS-COV2			
D.	1	Regione Toscana/ Pegaso scholarship, 3 months traineeship-6months abroad	Specific research topic: Biocomputational approaches for the integrated analysis of biological and biomedical data			
E.	3	Regione Toscana/ Pegaso scholarship, 6 months abroad	No research topic restriction			
F.	2	Toscana Life Sciences Foundation	No research topic restriction			
Posi	Positions without scholarship					
G.	4	//	No research topic restriction			
Posi	Positions reserved for employees (with salary maintenance)					
Н.	1	Philogen SpA	No research topic restriction			
I.	1	GenomeUp	No research topic restriction			
J.	1	Magi Euregio scs	No research topic restriction			

Type of rankings:	• One ranking list for all positions with no research topic restriction (positions A, E, F, G)
	• Single ranking list for each position with a specific research topic (positions B, C, D)
	• Single ranking list for each position reserved for employees (positions H, I, J)
Documents required for evaluation (to be attached during online application online)	 Curriculum vitae et studiorum (duly signed at the bottom with the following declaration "Hereby I declare that what reported above corresponds to the truth, according to the Decree of the President of the Italian Republic 445/2000"), indicating qualification obtained (or to be obtained by 31 October 2021) with the issuing institution and a list of publications Research project (max. 3 pages, in English) Thesis abstract of Laurea Magistrale/Specialistica/Vecchio ordinamento or equivalent foreign degree translated into Italian or English (max. 1 page)
	• English language certification, if any. Eligibility of foreign degrees (to be translated into Italian, English or French) is ascertained by the selection committee in accordance with relevant regulations and international agreements
	on the recognition of qualifications for further studies. Candidates who achieved (or will achieve by 31 October 2021) the diploma di laurea at an
	Italian university have to specify, in their curriculum, all the data on the university path and the title of admission, in particular:
	University issuing the title
	2. type of laurea – vecchio ordinamento/specialistica/magistrale;
	3. degree course name
	4. list of examinations with votes
	date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2021).
	Candidates who achieved (or will achieve by 31 October 2021) their degree at a foreign university (with a duration of at least four years) have to specify in their curriculum:

	 University issuing the title type of degree (min. duration four years) – Bachelor's degree/ Master's degree date of obtaining the title and final vote or expected date of obtaining the title (by 31 October 2021). Candidates with a foreign degree have to attach to the online presentation also the following 	
	documentation: • transcript – certification of the title with the list of exams and votes – with a	
	translation in Italian or English Diploma supplement (if available).	
Web site for further information	https://www.dbcf.unisi.it/it/didattica/post-laurea/dottorati-di-ricerca	
Selection modalities	n modalities Evaluation of qualifications Interview in English	
Admission requirements	All master's degrees	
Exam procedures	The overall score is given by the sum of scores achieved in the single evaluations and exam(s). The minimum score for eligibility is 60/100.	
	Evaluation of qualifications. Presence of applicants is not allowed during the evaluation procedure.	
	Score up to a maximum of 20 (/100)	
	Interviews: presentation (duration 10-15 minutes) and discussion of the research project to be conducted in English. Interviews can be made via videoconference. Score up to a maximum of 80 (/100)	
	The results of each test will be published on the PhD web site.	
Dates of evaluation	Evaluation of qualifications: 7 September 2021	
and exam(s)	Interview in English: 9 and 10 September 2021 Department of Biotechnology, Chemistry and Pharmacy, Via Aldo Moro 2, Siena	
Selection committee	The composition of the selection committee will be published after the deadline for application.	