







Università degli Studi di Ferrara

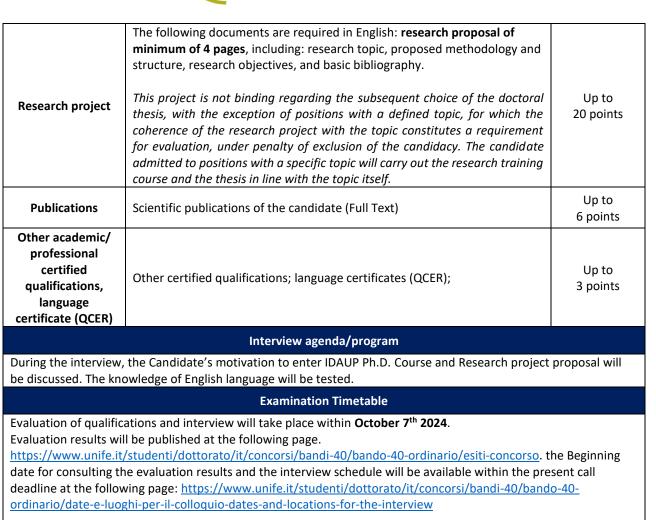
Architecture and Urban Planning				
Cycle	40°			
Director	Prof. Theo Zaffagnini (theo.zaffagnini@unife.it) Department of Architecture			
Duration	3 years			
Partner Institutions	Polis University - Tirana (Albania)			
Associated Partners	ociated Partners STU - Slovak University of Technology (Bratislava, Slovacchia) - University of Minho (Guimaraes, Portogallo)			
Degree	Ph.D. Double degree awarded by both Università di Ferrara and Polis University.			
Curriculum	riculum 1. Architecture 2. Urban Planning			
Research Topics	https://www.unife.it/studenti/dottorato/it/corsi/riforma/architecture			
Qualification required for admission	Equivalent Italian degree known as "Laurea specialistica/magistrale" or a degralification required forawarded prior to approval of Ministerial Decree D.M. n. 509 of 3 November			

Assessment Criteria				
38/50 Interview: maximum Minimum final score	•	to the interview		
Language of the inte		English		
Minimum requirement to access the evaluation				
Reference LettersAccess requirement is the presence of two (2) reference letters supporting their application provided by teachers or researchers of the candidate's University or other Universities, or by experts, or professionals qualified for the course topics. The letters supporting the application must be written in English and sent directly by the writer, following the information given in the call. The absence of two (2) letters in the application automatically excludes the candidate from the selection				
	List of assessable credentials			
Academic curriculum	 Detailed Curriculum vitae et studiorum in English language including: 1. University career with a list of completed exams and their respective grades; 2. Final grade/degree classification; 3. Previous research activities; 4. Studies abroad; 5. Participation in specialized courses and seminars (certificates). 	Up to 15 points		
Graduation Thesis	 a) Copy of the graduation thesis. b) Abstract in English (length from 3 to 6 pages), according the following structure: thesis motivations scientific content adopted methodology expected/obtained results bibliography 	Up to 6 points		









TOTAL POSITIONS AVAILABLE	14
Positions with scholarship	5
Positions with scholarship reserved for candidates holding a university degree obtained in a foreign Institution	1
Positions covered by research contracts	6
Reserved positions for employees of Albanian Institutes and public Research Centres or other Institutes considered as equal according to the Albanian laws and regulations in force, active in high qualification activities (with salary keep).	2

Regular positions with scholarship				
N°	Funding institution	Research topic or area (if applicable)		
3	Università degli Studi di Ferrara			
6	POLIS University Tirana			
1	Regione Emilia-Romagna – PR FSE+ 2021/2027	Inclusive procedures, strategies, and intervention techniques for enhancing energy efficiency,		

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		decarbonization, and resilience in historic villages, while respecting their cultural, historical, and landscape values
1	Cofounded by Department of Architecture and University of Ferrara <i>Project ECHO (101096368 — HORIZON- CL5-2022-D3-01)</i>	Numerical and experimental study of thermochemical materials and phase change materials for thermal energy storage and their use in heating and cooling systems.
1	Cofounded by Bruno Kessler Foundation (FBK) and University of Ferrara	Advanced architectural 3D modeling supported by AI methods