

ANNEX 1/a			
PhD program: CITIES AND LANDSCAPES: ARCHITECTURE, ARCHAEOLOGY, CULTURAL HERITAGE, HISTORY AND RESOURCES			
XLI CYCLE – a.y. 2025-2026			
Department	Department for Humanistic, Scientific and Social Innovation (DIUSS) - Matera		
Coordinator	Prof.ssa Antonella Grazia Maria Immacolata Romana GUIDA e-mail: antonella.guida@unibas.it		
Duration	3 years		
Web site	https://diuss.unibas.it/site/home/didattica/offerta-post-laurea/articolo31013245.html		
Curricula	Not provided		
Aims and topics	The primary objective is the acquisition of an appropriate knowledge and of the effective theoretical and methodological tools that allow to operate with specific skills and disciplinary specializations and with a real multi - and interdisciplinary capability, in an aware dialogue between humanistic and technical-scientific knowledge for the study, the analysis and the interpretation of the phenomenon of cities and landscapes, with the use of innovative technologies and the design of interventions aimed at their sustainable development.		
Admission requirements	a) University degree obtained under the previous educational systems (ex ante D.M. 509/99, whose legal course has at least a four-year term); b) Laurea specialistica/magistrale (D.M. 509/99 and D.M. 270/2004); c) Academic title obtained abroad and eligible for access to the PhD program, previously recognized by academic authorities, even in the context of inter-university cooperation and mobility agreements. In the absence of such approval, the candidate must apply a request in the application form according to the Art. 3 of this call.		
Available positions	8	With scholarship	Without scholarship
		7	1
Type of scholarships (Description awarding entity and research topic)	Regione Basilicata "Programma regionale Basilicata FESR FSE+ 2021-2027" Patti territoriali "D.D. MUR 5 febbraio 2025, n. 112"	7 scholarships on the following topics related to the Euro-Mediterranean area in its cultural, urban, rural, and coastal contexts, analyzed through an approach based on highly integrated scientific data sources and tools: 1) "Analysis, interpretation, diagnostics, protection, recovery, enhancement, and fruition of architectural, environmental, landscape, historical, anthropological and sociocultural, artistic, and archaeological assets, as well as tangible and intangible heritage, and innovative governance and management models". 2) "Stratigraphic analysis of urban and rural contexts according to global anthropological and socio-cultural methods of landscape analysis". 3) "Study of natural, energy, and water resources and the effects of climate change, environmental quality and adaptation strategies for natural, rural and urban systems at different scales".	

		<p>4) "Analysis of evolutionary processes and organizational models of the territory at small and large spatial and temporal scales, and urban and landscape regeneration projects".</p> <p>5) "Analysis of mass movements, subsidence phenomena, natural hazards, environmental and soil protection, and urban, rural, and coastal landscape planning".</p> <p>6) "Analysis of rural and urban green spaces, safeguarding the biodiversity of plant species in natural, <i>ex situ</i>, and urban environments".</p> <p>7) "Use of innovative technologies such as ICT and remote sensing, VR and AR, HBim, field measurements, etc., for the integrated analysis and management of natural, environmental, and built heritage".</p> <p>A period in a company (6 months) and abroad (12 months) is mandatory.</p>	
Positions reserved for graduates in foreign universities		With scholarship	Without scholarship
		0	0
Positions without scholarship	<p>1 A period abroad is mandatory.</p>		
Admission procedure	<p>The admission procedure is conducted through the:</p> <p>a) evaluation of qualifications</p> <p>b) evaluation, as part of the interview, of a research project, drawn up in Italian or English using the format set out in Annex C to the call for proposals, concerning the subject of grant for which you are competing</p> <p>c) video conference interview using google meet</p>		
Evaluation criteria	<p>a) evaluation of qualifications: up to a maximum of 25 points minimum score to access the interview 15 points</p> <p>b) interview: up to a maximum of 75 points the interview is passed for a score not less than 45 points</p> <p>Minimum total score: 60 out of 100.</p>		
Assessable qualifications	Graduation Thesis (The graduate candidate must attach a summary of the thesis, in Italian or English, of max 16.000 characters)		Up to 5 points
	Degree mark (For candidates who have not yet obtained the degree, the weighted average of the marks obtained in all the exams of the degree program, taken on the date of submission of the application for admission, will be evaluated)		Up to 15 points
	Scientific publications (Articles in national and international scientific journals, proceedings of scientific conferences, books or book chapters)		Up to 3 points

	Other titles (University degrees or Master Specialization, Research Grants, Scholarships, Erasmus scholarships and periods of activity abroad, ...)	Up to 2 points
Interview program	The interview, which can be held in Italian, Spanish or English, will focus on the discussion of the submitted research project and is aimed at ascertaining the candidate's scientific interests and aptitude for research. During the interview, the knowledge of the Italian language will be ascertained for foreign candidates.	
Foreign language	English (knowledge of a foreign language will be assessed during the interview)	
Schedule of the admission tests	Evaluation of qualifications: results will be available from <u>October 28, 2025</u> on the website http://portale.unibas.it/site/home/didattica/dottorati-di-ricerca.html Day of the video conference interview: <u>October 30, 2025 - 9:30 a.m.</u>	