



UNIVERSITÀ
DEGLI STUDI
FIRENZE
Da un secolo, oltre.



INTERNATIONAL DOCTORATE IN CIVIL AND ENVIRONMENTAL ENGINEERING

Director prof. Luca Solari

XLI cycle – academic year 2025/2026

TECHNOLOGICAL AREA	
ADMINISTRATIVE OFFICE	Department of Civil and Environmental Engineering (DICEA)
PARTNER INSTITUTIONS	- University of Pisa - in cooperation with Technische Universität Braunschweig (Germany) – Fakultät 3 Architektur
WEB	www.indicee.unifi.it
CURRICULA	<ol style="list-style-type: none">1. Solid, Fluid and Materials Mechanics2. Construction Design, Verification and Control3. Environment, Resources and Security
POSITIONS AVAILABLE: 5 Positions with scholarship: 4 Positions without Scholarship: 1* <i>* standard ranking only</i>	
RANKING LIST FOR STANDARD POSITIONS SCHOLARSHIPS AVAILABLE: 3	2 - Università di Firenze 1 - Università di Pisa
RANKING LIST FOR POSITIONS WITH SPECIFIC RESEARCH TOPIC SCHOLARSHIPS AVAILABLE: 1	Università di Pisa Thematic: "Methodologies for the assessment of bridges seismic risk also by structural monitoring"
STUDY/RESEARCH PERIODS ABROAD	9 months either at TU Braunschweig or other foreign university with a co-tutorship agreement to be signed within the first year of the course
DOCUMENTS REQUIRED FOR THE ADMISSION (under penalty of exclusion)	<ul style="list-style-type: none">• Copy of the Identification Document• Self-certification for qualifications obtained in Italy (laurea triennale, specialistica o magistrale o ciclo unico) with list of exams taken, credits and related grade, title of the thesis and graduation mark (using this template or similar forms containing the required information)

	<ul style="list-style-type: none">• Qualifications obtained abroad (Bachelor's and Master Degrees or combined cycle Degree) with a list of all exams taken, credits and related grade, rating scale, title of the thesis and graduation mark <p>The same documentation except for the final mark must be submitted by those who will graduate within the 31/10/2025</p>																		
DOCUMENTS REQUIRED FOR THE EVALUATION	<p>MANDATORY</p> <ul style="list-style-type: none">• Curriculum vitae• Research project <p>OPTIONAL</p> <ul style="list-style-type: none">• List of publications• Any other qualification document																		
RESEARCH PROJECT	<p>Research project should refer to at least one of the research topics/fields listed in correspondence to each curriculum. Here the complete list: https://www.indicee.unifi.it/vp-202-topics-xli-cycle.html</p> <p>The project should be written in English and should not exceed 3 pages including the references.</p> <p>The candidate may present the same project for the standard scholarship and for any scholarship with specific research topic and separate ranking lists he/she intend to apply to, or alternatively may present different projects for each scholarship, indicating clearly to which scholarship each project refers.</p>																		
FURTHER INFORMATION ABOUT THE PROGRAMME	<p>The International PhD Programme leads mandatorily to the achievement of a joined/double degree in co-tutorship with a foreign University, according to the rules and modalities provided by the Call and by the internal Regulation. Further information available at the following web page: www.indicee.unifi.it</p>																		
INTERVIEW MODE	<p>In person (In the application form candidates may ask to conduct the interview remotely)</p> <p>The interview can be conducted in English language</p>																		
FURTHER INFORMATION ABOUT THE INTERVIEW	<p>The candidate's engineering background, necessary for the proposed research project, will be also verified during the interview. The Interview will be as well intended to verify candidates' knowledge of the English language (level B2 or higher).</p>																		
EVALUATION MARKS	<table><tr><th>Parameter</th><th>Minimum score</th><th>Maximum score</th></tr><tr><td>Curriculum vitae, publications, other qualification documents</td><td>10/120</td><td>20/120</td></tr><tr><td>Research Project</td><td>20/120</td><td>30/120</td></tr><tr><td colspan="3">Applicants who obtain a mark of at least 30/120 according to the minimum score for each parameter will be admitted to the interview</td></tr><tr><td>Interview</td><td>50/120</td><td>70/120</td></tr><tr><td colspan="3">Eligibility is achieved with a minimum score of 80/120</td></tr></table>	Parameter	Minimum score	Maximum score	Curriculum vitae, publications, other qualification documents	10/120	20/120	Research Project	20/120	30/120	Applicants who obtain a mark of at least 30/120 according to the minimum score for each parameter will be admitted to the interview			Interview	50/120	70/120	Eligibility is achieved with a minimum score of 80/120		
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EXAMINATION SCHEDULE			
	DATE	TIME	PLACE
INTERVIEW	July 16 th 2025	10:30 a.m.	School of Engineering Via di Santa Marta, 3 50139 Firenze Classroom 053
The list of the candidates admitted to the interview and the final ranking will be published at the page PhD courses			