

Environmental Health Sciences

Cycle	XXXVIII
Director	Prof.ssa Luisa Pasti – Dipartimento di Scienze dell’Ambiente e della Prevenzione – email: luisa.pasti@unife.it
Duration	3 years
Curriculum	No
Research Topics	https://www.unife.it/studenti/dottorato/it/corsi/riforma/scienze-per-ambiente-e-la-salute
Qualification required for admission	Italian degree known as “Laurea specialistica/magistrale” or a degree awarded prior to approval of Ministerial Decree D.M. n. 509 of 3 November 1999, updated with D.M. n. 270 of 22 October 2004, n. 270; Master’s (second level) degree, or an equivalent foreign academic qualification awarded abroad.

Available Positions (total)

9

Assessment Criteria

Evaluation of qualification: maximum score 50 points. Minimum score required to be admitted to the interview 38/50 -

Interview: maximum score 50 points. **Minimum final score required: 60/80**

During the interview, applicant’s knowledge of the following languages will be tested.

Inglese

List of documents for the evaluation

Curriculum vitae et studiorum	Mandatory documents: Complete academic career information, a list of examinations and grades and final mark, for Bachelor and Masters degrees. Thesis abstract (max length 2 pages), with the following structure: motivation, research methodology, obtained or expected results and bibliography.	Up to 20 points
Research Project	Maximum length: 2 pages. in English or in Italian which must contain an original proposal for a research project, with the following structure: introduction to the scientific international context, relevance of the topic, expected results, argumentation. The proposed research project is not binding with regard to the subsequent topic that will be carried out during the three year course.	Up to 15 points
Scientific publications	Documentazione obbligatoria: Copia Pubblicazioni in extenso, compresi abstract e/o paper presentati in convegni, seminari o simposi, OPPURE File contenente elenco delle pubblicazioni con link alle pubblicazioni stesse.	Up to 4 points
Statement of research interest	Testo breve – max. 2 pagine – in lingua inglese, volto ad illustrare le motivazioni del candidato a frequentare il dottorato e la descrizione dei suoi interessi di ricerca e le proprie attitudini e competenze.	Up to 5 points
Reference letters	Maximum 2 letters, supporting the application, written and signed by University lecturers, experts, researchers or professionals, qualified on the course topics.	Up to 2 points
Other academic or professional qualifications	Certified working experiences in the field. Others academic qualifications	Up to 4points

Interview

Presentation of the proposed research project and the Candidate’s linguistic skills will be verified.

Examination Timetable

Evaluation of qualifications and interview will take place within the 16th of September 2022. Evaluation results may be checked at the following link: <http://www.unife.it/studenti/dottorato/concorsi/selection>. The beginning date for consulting the evaluation results and the interview schedule will be available within the present call deadline at the following page <http://www.unife.it/studenti/dottorato/concorsi/commissioni>.

Available Positions and kind of financial support

<i>N°</i>	<i>Kind of Financial Support</i>	<i>Research subject</i>
2	Università degli studi di Ferrara	
1	Funded by ENI	Development of sequestering systems for removing PFAS from water and/or soil
1	Co-funded by Department of Health Science and Prevention and Università di Ferrara	
1	Co-finanziata da Consorzio Futuro e Ricerca e Università di Ferrara	Exposome effect on the redox status of target tissues: skin, lung, and gastrointestinal tract
1	Co-funded by CNR-IBE and Università di Ferrara	Innovative geomaterials for sustainable olive growing: plant response and quality of productions
2	Positions reserved to candidates belonging to specific categories	Reserved positions for candidates holding a foreign government scholarship or a scholarship funded by international mobility programmes

Positions deriving from DD.MM. 351/2022 and 352/2022

<i>N°</i>	<i>Kind of Financial Support</i>	<i>Research subject</i>
1	D.M. 351/2022 (PNRR line of investment - M4C1 I. 4.1)	Conservation ecology of plant species and habitats of conservation interest