

Sostenibilità Ambientale e Benessere

Progetto PNRR: ECOSYSTEM FOR SUSTAINABLE TRANSITION IN EMILIA-ROMAGNA
codice CUP F78H22000410006

Ciclo di dottorato	XXXVIII
Coordinatore	Prof.ssa Paola Spinozzi – Dipartimento di Studi Umanistici – Email: paola.spinozzi@unife.it
Durata	3 anni
Titolo di studio richiesto	Laurea vecchio ordinamento, specialistica o magistrale o titolo estero equipollente

Elenco dei titoli valutabili

Curriculum vitae e studiorum	Curriculum vitae in formato europeo, comprensivo delle eventuali pubblicazioni e link alle stesse; Carriera universitaria completa (triennale + magistrale/specialistica, ciclo unico) con certificazione o autocertificazione completa degli esami di profitto sostenuti e relative votazioni, più voto di laurea per i candidati laureati.	Fino a punti 10
Progetto di ricerca	Max. 6000 caratteri (inclusa la bibliografia) redatto in inglese o italiana su una delle tematiche di ricerca finanziate, così strutturato: introduzione della problematica nel contesto scientifico internazionale; rilevanza del problema; metodologia attraverso la quale il problema verrà affrontato; risultati attesi; bibliografia.	Fino a punti 30

Calendario delle prove d'ammissione

La procedura concorsuale avrà termine entro il 12 dicembre 2022.

Il calendario delle prove e gli esiti saranno pubblicati al seguente [link](#).

Posizioni a concorso	Spoke di riferimento 3 - Green manufacturing for a sustainable economy Titolo WP WP3 Life Cycle and Sustainability Assessment of materials, products and processes	1 Posizione prioritariamente riservata a candidate	Titolo Progetto della ricerca Innovative business models for sustainable transition Referente Prof. Fabio Bartolini
	Spoke di riferimento 4 - Smart mobility, housing and energy solutions for a carbon-neutral society Titolo WP WP2 Design for all, healthy and active city, social-housing design, behavioral change, technological and social innovations, climate-policy assessment	1	Titolo Progetto della ricerca Boosting pro-environmental behavior: analysis of determinants of pro-environmental behavior and of strategies to promote pro-environmental behavioral change. Referente Prof. Emilio Paolo Visintin
	Spoke di riferimento 5 - Circular economy and blue economy Titolo WP WP4 Technologies for regeneration and development of thermal, maritime and coastal tourism systems	1 Posizione prioritariamente riservata a candidate	Titolo Progetto della ricerca Management of networks of innovators for sustainable coastal tourism and new business models Referente Prof.ssa Monia Castellini
Totale		3	

Environmental Sustainability and Wellbeing

PNRR project: ECOSYSTEM FOR SUSTAINABLE TRANSITION IN EMILIA-ROMAGNA

CUP F78H22000410006

Cycle	XXXVIII
Director	Prof. Paola Spinozzi – Department of Humanities – Email: paola.spinozzi@unife.it
Duration	3 Years
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.

Assessment Criteria

Curriculum vitae and studiorum	<i>Curriculum vitae in European format, including the list of publications (if any) with their respective links; Complete academic career information; self-certified list of examinations and grades and final mark for Bachelor and (for candidates who already have their Master’s Degree) Master’s degrees.</i>	<i>Up to 10 points</i>
Research Project	<i>Maximum of 6000 characters (including bibliography) in English or Italian, regarding one of the proposed research thematic. Structure must be as follows: introduction to the scientific international context, relevance of the issue, methods which will be used in approaching the issue, expected results, bibliography.</i>	<i>Up to 30 points</i>

Examination Timetable

Evaluation of qualifications and interview will take place within the 12th of December 2022.

The beginning date for consulting the evaluations’ results and the interview schedule will be available within the present call deadline at this [link](#).

Available positions	Related Spoke 3 - Green manufacturing for a sustainable economy WP title WP3 Life Cycle and Sustainability Assessment of materials, products and processes	1 Position assigned with priority to female candidates	Research project title Innovative business models for sustainable transition Scientific manager Prof. Fabio Bartolini
	Related Spoke 4 - Smart mobility, housing and energy solutions for a carbon-neutral society WP title WP2 Design for all, healthy and active city, social-housing design, behavioural change, technological and social innovations, climate-policy assessment	1	Research project title Boosting pro-environmental behaviour: analysis of determinants of pro-environmental behaviour and of strategies to promote pro-environmental behavioural change. Scientific manager Prof. Emilio Paolo Visintin
	Related Spoke 5 - Circular economy and blue economy WP title WP4 Technologies for regeneration and development of thermal, maritime and coastal tourism systems	1 Position assigned with priority to female candidates	Research project title Management of networks of innovators for sustainable coastal tourism and new business models Scientific manager Prof. Monia Castellini
Total		3	