

Attachment b) English Version

List of the PhD courses at University of Naples Federico II

1. PhD course in Advanced Therapeutics in Biomedicine and Surgery
2. PhD course in Architecture
3. PhD course in Biology
4. PhD course in Biomorphological and surgical sciences
5. PhD course in Biotechnologies
6. PhD course in Chemical sciences
7. PhD course in Civil systems engineering
8. PhD course in Clinical and experimental medicine
9. PhD course in Earth, environment and resource sciences
10. PhD course in Economic law
11. PhD course in Food Science
12. PhD course in Information and Communication Technology for Health
13. PhD course in Industrial Engineering
14. PhD course in Industrial Product and Process Engineering
15. PhD course in Information Technology and Electrical Engineering
16. PhD course in Management
17. PhD course in Mathematics and its applications
18. PhD course in Mind, Gender and Languages
19. PhD course in Molecular Medicine and Medical Biotechnology
20. PhD course in Neurosciences
21. PhD course in Nutraceuticals and functional foods and human health
22. PhD course in Pharmaceutical Sciences
23. PhD course in Physics
24. PhD course in Public health and preventive medicine
25. PhD course in Quantum technologies (Tecnologie quantistiche)
26. PhD course in Social sciences and statistics
27. PhD course in Structural engineering, geotechnics and seismic risk
28. PhD course in Sustainable Agricultural and Forestry Systems and Food Security
29. PhD course in Veterinary Sciences
30. PhD course in AI – Artificial Intelligence

PhD Course in Advanced Therapeutics in Biomedicine and Surgery	
Duration	3 years
Department	Clinical Medicine and Surgery
PhD Coordinator	Fabrizio Pane
PhD Course Website:	http://dmcc.dip.unina.it/it/didattica/dottorato/
Selection criteria	assessment of the qualifications, interview
Contact details	Sig.ra Anna Vecchiarini e Dott. Salvatore Papauro e-mail: didattica-ricerca.dmcc@unina.it

PhD Course in Architecture	
Duration	3 years
Department	Department of Architecture
PhD Coordinator	Fabio Mangone
Curriculum	<ol style="list-style-type: none"> 1. THE ARCHITECTURAL PROJECT FOR THE CITY, THE LANDSCAPE AND THE ENVIRONMENT; 2. DESIGN, TECHNOLOGY, RECOVERY AND REPRESENTATION OF ARCHITECTURE AND ENVIRONMENT. 3. URBAN PLANNING AND EVALUATION; 4. ARCHITECTURAL HERITAGE AND LANDSCAPE: HISTORY AND RESTORATION
PhD Course Website:	http://diarc.unina.it/index.php/formazione-post-laurea
Selection criteria	assessment of the qualifications and interview
Contact details	Mr. RAFFAELE MARCHITELLI Phone: 0812538664 e-mail: raffaele.marchitelli@unina.it

PhD Course in Biology	
Duration	3 years
Department	Department of Biology
PhD Coordinator	Sergio Esposito
PhD Course Website:	http://www.dipartimentodibiologia.unina.it/dottorato/
Selection criteria	assessment of the qualifications and interview
Contact details	Prof. Sergio ESPOSITO Phone: +39-081-679124 e-mail: sergio.esposito@unina.it Dott. Nicola MAIO Phone: +39-081-679236 e-mail: dottorato.biologia@unina.it

PhD Course in Biomorphological and surgical sciences	
Duration	3 years
Department	Department of Advanced Biomedical Sciences
PhD Coordinator	Alberto Cuocolo
PhD Course Website:	http://scienzebiomedicheavanzate.dip.unina.it/it/didattica/dottorato/2/
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Wanda Acampa phone 081-7462110 email acampa@unina.it Mr. Benedetto Di Fiore phone 0817463560 email benedetto.difiore@unina.it

PhD course in Biotechnologies	
Duration	3 years
Department	Department of Biology
PhD Coordinator	Marco Moracci
PhD Course Website:	http://www.biotechnologieindustriali.unina.it/it/page/root/didattica-ed-orientamento/phd.html
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Marco Moracci phone 081-679046 e-mail: dottorato.biotenologie@unina.it

PhD course in Chemical Sciences	
Duration	3 years
Department	Department of Chemical Science
PhD Coordinator	Alessandra Napolitano
PhD Course Website:	https://www.scienzechimiche.unina.it/dottorato
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof.ssa Alessandra Napolitano Phone: +39081674133 e-mail: alesnapo@unina.it

PhD course in Civil Systems Engineering	
Duration	3 years
Department	Department of Civil, Building and Environmental Engineering
PhD Coordinator	Andrea Papola
PhD Course Website:	https://www.dicea.unina.it/?page_id=113
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Marina D'Ambrosio phone 081-7682322 email mardambr@unina.it

PhD course in Clinical and Experimental Medicine	
Duration	3 years
Department	Department of Sciences of translational medicine
PhD Coordinator	Francesco Beguinot
PhD Course Website:	https://www.medicinatrslazionaleunina.it/didattica_dottorati_ricerca.html
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Francesco Paolo Granata telephone 081-7462218 email frapagra@hotmail.com

PhD course in Earth, environment and resource sciences	
Duration	3 years
Department	DISTAR
PhD Coordinator	Luigi Ferranti
PhD Course Website:	http://www.distar.unina.it/it/presentazione-del-dottorato
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Luigi Ferranti telephone 081-2538180 luigi.ferranti@unina.it

PhD course in Economic Law	
Duration	3 years
Department	Department of Law
PhD Coordinator	Massimo Iovane
PhD Course Website:	http://www.giurisprudenza.unina.it/it/index.php?option=com_content&view=article&id=493&Itemid=54
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Massimiliano Delfino e-mail: delfino@unina.it

PhD course in Food Science	
Duration	3 years
Department	Department of Agriculture
PhD Coordinator	Amalia Barone
PhD Course Website:	http://www.agraria.unina.it/post-laurea/dottorati-di-ricerca/dottorati
Selection criteria	Assessment of the qualifications and interview
Contact details	Dott.ssa: Adriana Forlani Telefono: 0812537005 e-mail: adforlan@unina.it

PhD course in Industrial Engineering	
Duration	3 years
Department	Department of Industrial Engineering
PhD Coordinator	Michele Grassi
PhD Course Website:	www.dii.unina.it
Selection criteria	Assessment of the qualifications and interview
Contact details	Prof. Michele Grassi michele.grassi@unina.it

PhD course in Industrial Product and Process Engineering	
Duration	3 years
Department	DICMAPI
PhD Coordinator	Andrea D'Anna
PhD Course Website:	http://www.dicmapi.unina.it/phd-programs/phd-program_it/
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Antonia Collini telephone 0817685988 email antonia.collini@unina.it

PhD course in Information and Communication Technology for Health	
Duration	3 years
Department	DIETI
PhD Coordinator	Daniele Riccio
PhD Course Website:	http://icth.dieti.unina.it
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Adriana D'Auria telephone 081-7683209 email segreteria didattica.dieti@unina.it

PhD course in Information Technology and electrical Engineering	
Duration	3 years
Department	DIETI
PhD Coordinator	Stefano Russo
PhD Course Website:	http://itee.dieti.unina.it
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Adriana D'Auria telephone 081-7683209 email iteeph@unina.it

PhD course in Management	
Duration	3 years
Department	Department of Economics, Management and Institutions
PhD Coordinator	Cristina Mele
PhD Course Website:	http://www.demi.unina.it/didattica/dottorato/
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Maria Brandi telephone 081-675128 email maria.brandi@unina.it

PhD course in Mathematics and Its Applications	
Duration	3 years
Department	Matematica e Applicazione Renato Caccioppoli
PhD Coordinator	Carlo Nitsch
PhD Course Website:	http://www.matematica.unina.it/it/didattica/dottorato.html
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Grazia Ieronato 0817683665 email uff.didattica-dma@unina.it

PhD course in Mind, Gender and Languages	
Duration	3 years
Department	Department of Humanities
PhD Coordinator	Dario Bacchini
PhD Course Website:	www.mgl.unina.it
Selection criteria	Assessment of the qualifications and interview
Contact details	Dott.ssa ANTONIETTA CASO e-mail: antonietta.caso@unina.it

PhD course in Molecular Medicine and Medical Biotechnology	
Duration	3 years
Department	Molecular Medicine and Medical Biotechnology
PhD Coordinator	Massimo Santoro
PhD Course Website:	http://dmmbm.dip.unina.it/it/didattica/dottorato/
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Michela Croce email michela.croce@unina.it

PhD course in Neuroscience	
Duration	3 years
Department	Department of Neuroscience
PhD Coordinator	Maurizio Tagliatela
PhD Course Website:	http://neuroscienze.dip.unina.it/it/didattica/dottorato/
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Elena Esposito telephone 0817463323 email elena.esposito@unina.it

PhD course in Nutraceuticals and functional foods and human health	
Duration	3 years
Department	Department of Pharmacy
PhD Coordinator	Alberto Ritieni
PhD Course Website:	http://www.farmacia.unina.it
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Michela Russo telephone 081678658 email mirusso@unina.it mailto:elena.esposito@unina.it

PhD Course in Pharmaceutical Science	
Duration	3 years
Department	Department of Pharmacy
PhD Coordinator	Rosaria Meli
PhD Course Website:	http://www.farmacia.unina.it/dottorato-di-ricerca/scienza-del-farmaco/presentazione
Selection criteria	Assessment of the qualifications and interview
Contact details	Mr. Amedeo Tufano telephone 081678106/658 email amedeo.tufano@unina.it

PhD Course in Physics	
Duration	3 years
Department	Department of Physics
PhD Coordinator	Vincenzo Canale
PhD Course Website:	http://www.fisica.unina.it/presentazione-dottorato
Selection criteria	assessment of the qualifications and interview
Contact details	Mr. Guido Celentano e-mail: guido.celentano@unina.it

PhD Course in Public health and preventive medicine	
Duration	3 years
Department	Public Health
PhD Coordinator	Maria Triassi
PhD Course Website:	http://www.sanitapubblica.unina.it/didattica/post-laurea/dottorati
Selection criteria	assessment of the qualifications and interview
Contact details	Ms. Mariantonia Nacchio nacchiomariantonia92@gmail.com

PhD Course in Quantum technologies (Tecnologie quantistiche)	
Duration	3 years
Department	Physics
PhD Coordinator	Francesco Tafuri
PhD Course Website:	http://www.fisica.unina.unina.it/presentazione-dottorato-qt http://www.fisica.unina.unina.it/en_GB/presentazione-dottorato-qt
Selection criteria	assessment of the qualifications and interview
Contact details	Mr. Guido Celentano email guido.celentano@unina.it

PhD Course in Social sciences and statistics	
Duration	3 years
Department	Social Sciences
PhD Coordinator	Enrica Amaturò
PhD Course Website:	http://www.scienze sociali.unina.it/dottorati-di-ricerca/dottorati
Selection criteria	assessment of the qualifications and interview
Contact details	Ms. Anna Coccozza email 0812535838 email anna.coccozza@unina.it

PhD Course in Structural engineering, geotechnics and seismic risk	
Duration	3 years
Department	Structures for Engineering and Architecture
PhD Coordinator	Iunio Iervolino
PhD Course Website:	http://www.dist.unina.it/dottorati-di-ricerca/dottorati
Selection criteria	assessment of the qualifications and interview
Contact details	Ms. Valeria Peluso email 0817683411 email phd.dist@unina.it

PhD Course in Sustainable agricultural and forestry systems and food security	
Duration	3 years
Department	Agriculture
PhD Coordinator	Albino Maggio
PhD Course Website:	http://www.agraria.unina.it/dottorati-di-ricerca/dottorati/sustainable-agricultural-and-forestry-systems-and-food-security
Selection criteria	assessment of the qualifications and interview
Contact details	Ms. Adriana Forlani email adforlan@unina.it

PhD Course in Veterinary Sciences	
Duration	3 years
Department	Department of Veterinary Medicine and Animal Productions
PhD Coordinator	Paolo De Girolamo
PhD Course Website:	http://www.mvpa-unina.org/postlaurea/dottorato.xhtml
Selection criteria	Assessment of the qualifications and interview
Contact details	Ms. Maria Teresa Cagiano e-mail: mcagiano@unina.it

PhD Course in AI – Artificial Intelligence – cluster agrifood and environment	
Duration	3 years
Department	Biology
PhD Coordinator	Francesco Loreto
PhD Course Website:	https://www.phd-ai.it/
Selection criteria	Assessment of the qualifications and interview
Contact details	Dr. Antonio Varriale e-mail antonio.varriale@cnr.it