Doctoral Programme

in

Sustainable Management of Agricultural, Forestry and Food Resources

Director prof. Erminio Monteleone

XXXVI cycle – academic year 2020/2021

TECHNOLOGICAL AREA	
ADMINISTRATIVE OFFICE	Department of Agriculture, Food, Environment and Forestry
CURRICULA	1. Wine Economics and Rural Development 2. Forest Economics, Planning and Wood Science 3. Agricultural and Forest Engineering 4. Food Science and Technology
	POSITIONS AVAILABLE: 5 Positions with Scholarship: 4 Positions without Scholarship: 1
SCHOLARSHIPS: 4	University of Florence
STUDY/RESEARCH PERIODS ABROAD	Mandatory only for positions with scholarship
MANDATORY PERIOD REQUIRED	3 months
DOCUMENTS REQUIRED FOR THE ADMISSION (under penalty of exclusion)	• Copy of the Identification Document • <u>Replacement Declaration Form</u> self-declaration for: - Italian Degree required for the access - transcript of records with marks *(for those candidates whose degrees will be awarded within the 31st October 2020)* - acknowledgment of compliance for any other qualification documents enclosed with the application • Foreign Degree required for the access *(those candidates whose degrees will be awarded within the 31st October 2020 shall enclose the list of the examinations completed with marks)*
DOCUMENTS REQUIRED FOR THE EVALUATION	**MANDATORY** • Curriculum vitae (European format) • Research Project **OPTIONAL** • List of publications • Any other scientific qualification document
REFERENCE LETTERS	A section is provided in the online application to specify the e-mail address of one professor/researcher willing to provide information about candidates training path and activities performed within a scientific field related to the Ph.D. course.

RESEARCH PROJECT	The research project must refer to one of the research topics of the PhD program (http://www.phd-gsrafa.dagri.unifi.it/ls-13-curricula.html?newlang=eng). The project can be written in Italian or English and should be organized in the following sections: title, research question and state of the art, aims, materials and methods, expected results, cited references. The project should not exceed 12000 characters including spaces (not including references, tables and figures). The project will not necessarily be the PhD thesis project of the candidate, should he/she be accepted in the program.
EVALUATION PROCEDURE	• **Evaluation of curriculum vitae, research project, publications and other qualification documents** • **Interview** As detailed in the section below **"Evaluation Marks"**.
OTHER LANGUAGE FOR THE INTERVIEW	English
INTERVIEW by remote mode	**Google Meet** or **Skype**
FURTHER INFORMATION	Interview in English or Italian. If in Italian, the English language knowledge is tested during the interview.

EVALUATION MARKS

parameter	minimum score	maximum score
Curriculum vitae, publications, scientific qualification documents	10/120	20/120
Research Project	30/120	40/120
Applicants who obtain a mark of at least 40/120 according to the minimum score for each parameter will be admitted to the interview		
Interview: discussion of the research project and qualification documents	40/120	60/120
Eligibility is achieved with a minimum score of 80/120		

FURTHER INFORMATION ABOUT THE EVALUATION PROCESS	The evaluation of curriculum vitae, research project, publications, scientific qualification documents will consider the candidate's preparation and skills in relation to the research topics of the curricula of the PhD programme
THEMATICS	Discussion of the research project and of any other academic and scientific titles and publications will aim at evaluating the candidate's interest and motivation towards scientific research in the fields of interest of the PhD curricula.

Further information available at the following web page:
http://www.phd-gsrafa.dagri.unifi.it/ls-12-phd-program.html

EXAMINATIONS SCHEDULE		
	DATE	**TIME**
INTERVIEW	September 15th 2020	9:30 a.m.

The list of the candidates admitted to the interview and the final ranking will be published at the following web page: https://www.unifi.it/p11741.html