<table>
<thead>
<tr>
<th><strong>PHD PROGRAMME:</strong></th>
<th><strong>AGRICULTURE, FOOD AND ENVIRONMENT</strong></th>
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<tr>
<td><strong>PRESIDENT:</strong></td>
<td>PROF. ALBERTO PARDOSSEI</td>
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<td><strong>SUBJECT AREAS:</strong></td>
<td><strong>AGR/01, AGR/02, AGR/03, AGR/04, AGR/07, AGR/08, AGR/09, AGR/11, AGR/12, AGR/13, AGR/15, AGR/16, AGR/17, AGR/19, BIO/03, BIO/04, IUS/03</strong></td>
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<td><strong>DEPARTMENT:</strong></td>
<td><strong>DEPARTMENT OF Scienze Agrarie Alimentari e Agro-Ambientali</strong> Via del Borghetto, 80 56124 Pisa</td>
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<td><strong>ADMISSION REQUIREMENTS:</strong></td>
<td>ALL</td>
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<td><strong>OUTCOME OF THE SELECTION PROCEDURE:</strong></td>
<td><strong>RANKING OF CANDIDATES FOR THE WHOLE PHD PROGRAMME</strong></td>
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| **PHD POSITIONS AVAILABLE** | **5 with grant**  
**of which: 1 reserved to students who have graduated from a foreign universities**  
**2 without grant** |
| **DETAILS:** | **4 grants financed by University of Pisa**  
**1 grant financed by University of Pisa and reserved to students who have graduated from a foreign universities** |
| **SELECTION CRITERIA:** | **CURRICULUM:**  
The curriculum must be uploaded during the application process. The curriculum must provide information about the candidate’s academic education as well as his/her professional and research experience. Any other documents useful towards the assessment of the candidate’s curriculum should be attached.  
**GRADE:** with a maximum grade of 50 points  
**INTERVIEW:**  
The interview will assess the candidate’s knowledge and curriculum. The candidate should show aptitude for research, openness to international academic experiences and an interest in scientific research.  
**Date 21st September 2015 Time: 9 a.m. (and following days but not on Saturday or Sunday)**  
All candidates must be present on the first day of meetings to find out when the interview has been scheduled.  
Where: Sede: Dipartimento di Scienze Agrarie, Alimentari e Agro-Ambientali, via del Borghetto, 80 Pisa  
**MINIMUM GRADE:** 30 out of 50  
**WEBCONFERENCE:** **YES**  
Candidates who should to attend an interview via video conference have to submit to dottorato.ricerca@adm.unipi.it, no later than 3 September, 2015 the form enclosed at attachment D. |
| **GUIDELINES FOR THE PRESENTATION OF THE PHD RESEARCH PROJECT** | **REQUIRED:** NO |
The course offers the Ph.D. degree for those seeking research careers in the field of agricultural, food and agro-environmental sciences, with particular emphasis on food production. Job placement of Ph.D. graduates is in public or private research centers or in institutions responsible for RTD activities in the sectors of agriculture, food industry and environment. The core of the program consists in the preparation of an original research work (thesis) concerning: design and management of urban environment and agro-forestry systems; technologies for environmental bioremediation and soil protection; food science and technology; genomics, proteomics and metabolomics of species of agricultural interest; multifunctional agriculture; plant and animal production systems; plant physiology; plant, animal and microbial biotechnologies.

Thesis research topics suggested to the candidates by Doctoral Committee are available at [http://www.agr.unipi.it/post-laurea/dottorato-disaaa-a](http://www.agr.unipi.it/post-laurea/dottorato-disaaa-a)

Contacts: Prof. Alberto Pardossi
(tel. +39 050 2216 526; alberto.pardossi@unipi.it)

WEBSITE:
[http://www.agr.unipi.it/post-laurea/dottorato-disaaa-a](http://www.agr.unipi.it/post-laurea/dottorato-disaaa-a)