<table>
<thead>
<tr>
<th><strong>PhD Programme:</strong></th>
<th><strong>Biology</strong></th>
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</thead>
<tbody>
<tr>
<td><strong>President:</strong></td>
<td>Massimo Pasqualetti</td>
</tr>
<tr>
<td><strong>Subject Areas:</strong></td>
<td>BIO/01; BIO/02; BIO/03; BIO/04; BIO/05; BIO/06; BIO/07; BIO/08; BIO/09; MED/42; BIO/11; BIO/18; BIO/19</td>
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<tr>
<td><strong>Department:</strong></td>
<td>Department of: Biology Via Luca Ghini, 13 56126 Pisa</td>
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<td><strong>Admission Requirements:</strong></td>
<td>All</td>
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</table>
| **Outcome of the Selection Procedure:** | Ranking of each research project: “Demography and Conservation of long-lived species, the high valuable red coral (Corallium rubrum L 1758) in particular”  
To receive further information contact prof Giovanni Santangelo: giovanni.santangelo@unipi.it |
| **PhD Positions Available** | 1 with grant of which reserved to students who have graduated from a foreign universities: 0  
0 without grant |
| **Details:** | 1 grant financed by Department of Biology on subject. “Messa a punto di protocolli innovativi per la conservazione delle risorse bionaturalistiche e delle specie marine  
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: 40/100  
Minimum grade: 30 out of 40  
The list of candidates who are invited to take an interview will be published at: http://dottorato.unipi.it/“Admissions” should take place at least one week before the interview. |
**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. Candidates who participate in competitions have to also demonstrate the ability to use the English language. This verification will be carried out during the course of the interview.

Date 24th September 2014 Time: 15:00
Where: Unità di Biologia Cellulare e dello Sviluppo S.S.12 Abetone e Brennero 4, 56127 Pisa
Google map link: [http://maps.google.com/maps/ms?ie=UTF&msa=0&msid=100990022505942644285.000478a450fd18138920c](http://maps.google.com/maps/ms?ie=UTF&msa=0&msid=100990022505942644285.000478a450fd18138920c)

Grade: 60/100
Minimum grade: 40 out of 60

**GUIDELINES FOR THE PRESENTATION OF THE PHD RESEARCH PROJECT**

Required: NO

**INFO:**
The PhD in Biology aims to promote and support the attendance of young graduates, selected according to criteria of merit to PhD programs at international level, in order to develop high qualification in the field of biology, as well as to promote access to the labour market. This project also aims to promote interaction among research centers, with the various interest groups in the field of Biological Sciences, represented by industry and by the public sector.

Specific objectives of the PhD Program in Biology are: i) high qualification, ii) internationality, iii) promotion of excellence, iv) and the connection between higher education / the world of research and the world of public and private labour.