**Course in:** COMPUTER SCIENCE AND SYSTEMS ENGINEERING  
**Doctoral Course in agreement with the Bruno Kessler Foundation (Fondazione Bruno Kessler – FBK)**

**Curriculum: SECURE AND RELIABLE SYSTEMS (CODE 6879)**

| **Coordinator:** Delzanno Giorgio  
Department of Computer Science, Bionengineering, Robotics and Systems Engineering (Dipartimento di Informatica, Bioingegneria, Robotica e Ingegneria dei Sistemi – DIBRIS) |  |
|---|---|
| **Places:** 2 – **Grants:** 2 (*)  
(*) 2 grants funded by the Bruno Kessler Foundation (Fondazione Bruno Kessler – FBK), the annual gross amount of the grant, including social security expenses to be paid by the recipient, is € 13,638.47.  |  |
| **Comparative assessment procedure** | **QUALIFICATIONS/PUBLICATIONS AND INTERVIEW** |
| **Publication results of the evaluation of CV/Qualification** | Date 25.9.2017, Time 14:00, Dipartimento di Informatica, Bioingegneria, Robotica e Ingegneria dei Sistemi (DIBRIS), Valletta Puggia, via Dodecaneso 35, Genova and on the PhD web page at the URL [http://phd.dibris.unige.it/csse](http://phd.dibris.unige.it/csse). |
| **Interview** | Date 26/9/2017, Time 9:00 am **in presence or via skype/phone:**  
- **in presence:** at the address Department of Computer Science, Bionengineering, Robotics and Systems Engineering (Dipartimento di Informatica, Bioingegneria, Robotica e Ingegneria dei Sistemi - DIBRIS), Valletta Puggia, via Dodecaneso 35, Genova, Room 326.  
- **remote interviews:** candidates, admitted to the interview, who are not resident in Genova can ask for a remote interview by contacting the Coordinator at the address [Giorgio.Delzanno@unige.it](mailto:Giorgio.Delzanno@unige.it) no later than 25/9/2017 |
| **Further information on how to present qualifications/pubblications** | Suggestions on how to organize the research projects are available on the PhD Program Web page at the following URL: [http://phd.dibris.unige.it/csse](http://phd.dibris.unige.it/csse). |
| **Exam Syllabus** | The selection procedure consists in the evaluation of curriculum vitae, qualifications, and publications and in an interview on theoretical and/or practical contents concerning both the research themes and the on the candidate’s research activities of interest. |
| **Research themes** | The research themes of the fellowships are related to the following areas:  
- Formal Methods for Requirements Validation of Resilient Systems  
- Security Testing Procedures for Mobile Applications  
More information is available at URL: [http://phd.dibris.unige.it/csse](http://phd.dibris.unige.it/csse). |
| **Information on references** | Candidates select choose among one and three referees to support their candidature. These referees must be academic researchers or experts in area of interest of the candidates. Referees must send a recommendation letter to the Coordinator of the Doctoral Course at the following address: [phd.compsci@dibris.unige.it](mailto:phd.compsci@dibris.unige.it) within the deadline of the application procedure. A template of a recommendation letter is available on the PhD web page at the URL address: [http://phd.dibris.unige.it/csse](http://phd.dibris.unige.it/csse).  
Name, role and affiliation of the referees chosen by the candidates must be indicated in online application form. |
| **Foreign languages** | English |
| **Further information** | Coordinatore del Dottorato:  
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