

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 .
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 no later than 25/9/2017
Further information on how to present qualifications/publications	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 .
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 .
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 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 . Name, role and affiliation of the referees chosen by the candidates must be indicated in on-line application form.
Foreign languages	English
Further information	<p>Coordinatore del Dottorato: Giorgio Delzanno DIBRIS, via Dodecaneso 35, 16146 Genova (+39) 0103536603 giorgio.delzanno@unige.it</p> <p>Formal Methods: Marco Bozzano Senior Researcher FBK, via Sommarive 18, 38123 Povo, Trento (+39) 0461314367 bozzano@fbk.eu</p> <p>Security: Silvio Ranise Head of Security and Trust Unit, FBK, via Sommarive 18, 38123 Povo, Trento (+39) 0461314192 ranise@fbk.eu</p>