

Amministrazione centrale Dipartimento 3 - Didattica - Area Uffici Didattica Settore II - Dottorati, Assegni di Ricerca, Borse di Studio, Tirocini di Ricerca



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PUBLIC COMPETITION FOR ADMISSION TO CYCLE XXX -PH.D COURSES - ACADEMIC YEAR 2014/2015

THE RECTOR OF THE UNIVERSITY OF L'AQUILA ISSUES THE FOLLOWING DECREE

(omissis)

ART. 1 INSTITUTION AND ACTIVATION

The University of L'Aquila (Italy) has approved and activated Cycle XXX – PH.D Courses. The courses last three years and are scheduled to begin on 1st November, 2014.

ART. 2 ADMISSION

Public competition procedures, based on qualifications and examinations, have been activated for admission to the PH.D Courses listed below with indications as to the number of positions available, available grants and funding, curricula, the responsible Departments and course Coordinators, admission requirements, qualifications/documents to be included in applications, examination dates and criteria for assessment and selection.



PH.D in: Civil, Construction-Architectural and Environmental Engineering	
Desitions evailable	
Positions available of which	5
with grant	4
without financial support	1
Grant/Fellowship Funding	• 4 grants – University of L'Aquila
Duration	3 years
Curricula	Civil and Environmental Engineering Construction-Architectural Engineering
University Department Responsible for the PH.D Course	Department of Civil, Construction-Architectural and Environmental Engineering
PH.D Course Coordinator	Prof. Renato T.G. Morganti <u>renato.morganti@univaq.it</u>
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the above stated qualification. Candidates who are scheduled to obtain the above mentioned Degree by 31/10/2014 may also apply.
Admission Procedure	Written exam, evaluation of qualifications specified by the candidate, oral exam.
Documents to be enclosed in the Application	CV Italian Degree candidates must include a self-certification of their Degree with a list of exams taken and marks obtained. Applicants with foreign Degrees must follow general regulations indicated by the University Candidates enrolled in an Italian Master-level Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. A summary of their Degree thesis in A3 format, max. 10 pages of which at least three written and the rest in graph/table format, if the thesis is in project format An outline of the research project the candidate proposes to carry out within the PH.D course he/she is applying for. Publications. Additional qualifications deemed appropriate for admission including letters of recommendation (max.3) signed and printed on official paper and presented in a sealed envelope (up to a maximum of 3 letters) indicating the role the person writing has had in the candidate's training and educational process together with the writer's opinion regarding the candidate's overall preparation, know-how, motivation to carry out research and communicative and interactive skills.



Language(s)	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam. Admission The candidate may sit exams in ITALIAN
Exam Schedules	Written exam: 23 rd September 2014 at 10:00 a.m. in the "sala studio" of the Department of Civil, Construction-Architectural and Environmental Engineering Qualification assessment: This shall take place in the "sala studio" in the Department before the oral exam.
	Oral exam : The date of the oral exam shall be announced by the Evaluation Commission at the end of the written exam and shall also be held in the "sala studio" of the Department.

	The assessment procedure consists in 3 phases: Written exam,
	qualification evaluation and an oral exam which includes English
	language skills assessment. The Candidate's score will be indicated out
	of a total of 100 points as follows:
	Written exam: Maximum 55 points, with a 35 passing mark
	The candidate is required to choose one assignment out of three titles
	provided. the Commission shall provide three compositions/assignments
	for each curriculum.
	The results shall be posted on an appropriate bulletin-board within the
	Department premises.
	Qualification assessment: Maximum 30 points
	Following the written exam the Commission shall assess the
	qualifications indicated by the candidate in his/her application – up to a
Assessment Criteria	maximum of 30 points, attributed as follows:
	Degree mark (or evaluation of the marks obtained in their Master-level
	degree course - for candidate's sitting the exam before their degree has
	been conferred): Up to 15 points attributed as follows:
	Up to 10 points for the candidate's Master-level degree mark (or
	average). For example 0 points for a mark of 100/110 and 1 point for
	each mark from 101-110; a Degree mark of 110/110 cum laude is equal
	to 10 points.
	Up to 5 points are attributed for having earned the given Degree on
	schedule (thus 5 points shall be attributed to candidates obtaining their
	degree in five years, 4 points for six years and so on down to 0 points)
	degree in five years, + points for six years and so on down to 0 points)
	Thesis, research projects and publications: maximum 12 points as
	follows:
	Thesis summary: max. 2 points
	Research Project: max. 6 points
	Research Project, max, o points



Publications: max. 4 points For additional qualifications indicated: max. 3 points
The results shall be posted on an appropriate bulletin-board within the Department premises.
Oral exam: max. 15 points The oral exam consists in an in-depth discussion of the qualifications indicated by the candidate, including his/her research project, the written exam, and on topics of general interest pertaining to the PH.D course applied for. Assessment of the candidate's knowledge and understanding of a foreign language is part of the oral exam (English for Italian candidates and Italian for foreign candidates).



PH.D Course in INFORMATION AND COMMUNICATION TECHNOLOGIES - ICT	
Positions available	6
of which	
with full grant	5
without financial support	1
Grant/Fellowship Funding	3 grants provided by The University of L'Aquila 2 grants – Ministerial Decree 198/03 for research pertaining to disciplinary sector: Innovative broadband telecommunication systems also with the use of satellites for differentiated users in terms of security, prevention and intervention in case of natural catastrophes.
Duration	3 years
Curricula	System Engineering, telecommunications and HW/SW Platforms Emerging computing Models: Algorithms, Software Architectures and Intelligent systems
University Department Responsible for the PH.D Course	Department of Information Engineering, Computer Science and Mathematics
PH.D Course Coordinator	Prof. ssa Maria Domenica Di Benedetto <u>mariadomenica.dibenedetto@univaq.it</u>
PH.D Course Website	http:/www.disim.univaq.it/main/page.php?page_id=71
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications. Within the deadline indicated in this call for applications, candidates who are scheduled to obtain the above indicated qualification by 31/10/2014 may also apply.
Admission Procedure	Qualification assessment and oral exam. Foreign applicants may sit the oral exam in English. Candidates residing abroad may request to take the oral exam via web (Skype and other). In this case the candidate must specify the means they wish to use for their interview indicating a valid contact address. This request must be authorized by the testing commission once the identity of the candidate has been certified, to this end the candidate shall be required to show a valid identification document with recent photo during the oral exam.
Documents to enclose in the Application	CV Italian Degree applicants must include a self-certification of their Bachelor-level Degree and Master-level Degree with a list of exams taken and marks obtained (only for candidates who have obtained their Degree in Italy or a EU country); If the candidate has a foreign Degree obtained in a non-EU country, a self-certification must be attached to the application indicating the title of the Degree, the exams taken and the marks obtained. If the candidate is admitted into the PH.D programme he/she must provide official documentation of the Degree



	indicated, and, in any case, the examination commission reserves the
	right to evaluate the foreign Degree presented by the candidate.
	Applicants enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained.
	From one to maximum three letters of recommendation in sealed envelopes, containing the following information: the role of the writer in the candidate's training and educational process together with the writer's opinion regarding the candidate's overall preparation, know- how, motivation to carry out research and interactive skills. Summary, max.2 pages (font at least 10) of the Applicant's Degree thesis. Summary, max. 2 pages (font size at least 10) of the research project the candidate intends on carrying out if he/she is admitted into the PH.D Course.
	Publications Other qualifications deemed appropriate for evaluation including letters of recommendation (max.3) printed on official paper summarizing the candidate's training, competence, motivation for research and interactive skills. Photocopy of the candidate's identity card and, for those who request to take the oral exam via web, a recent photograph is required.
	Qualification assessment: 24 th September, 2014 at 9:30 a.m. at the Department of Information Engineering, Computer Science and Mathematics – University of L'Aquila
Exam schedule	Oral Exam: 30 th September, 2014 at 9:30 a.m. at the Department of Information Engineering, Computer Science and Mathematics – University of L'Aquila
	The assessment procedure consists in two phases: qualification assessment, after which the candidate may gain admission to sit an oral exam. Scores are indicated out of a total of 100 points, attributed as follows:
Assessment Criteria	Qualification assessment: Max. 50 points attributed through assessment of the candidate's CV, letters of recommendation, publications and other qualifications. The minimum score required for admission to sit the oral exam is 30/50. The list of candidates admitted to sit the oral exam and the scores obtained will be posted on the DISIM web-site and on the appropriate bulletin board in the Department premises.
	Oral exam: Max. 50/100, the oral exam consists in an in depth discussion and presentation of the candidate's Degree thesis and research project he/she intends on carrying out within the PH.D course applied for. The aim is to evaluate the candidate's aptitude and motivation for research. The exam includes assessment of the



	candidate's English language skills. Foreign students may sit the oral exam in English.
Reserved PH.D positions not part of the selection procedure (assigned through other procedures)	Positions reserved for students selected within specific international mobility programmes: 8 Positions reserved for scholarship holders from foreign countries: 4
Language(s)	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam. Admission The candidate may sit exams in ITALIAN or ENGLISH



PH.D in INDUSTRIAL and INFORMATION ENGINEERING and ECONOMICS.	
Positions available	14
of which:	
with full grant	11
without financial support	
Grant/Fellowship Funding	4 grants from the University of L'Aquila 2 grants – Ministerial Decree. 198/03 – for research in disciplinary sector: "Sistemi avanzati di manifattura con impatto non solo nell'industria delle macchine utensili ,ma su comparti manifatturieri del "Made in Italy" quali tessile, abbigliamento, meccanica strumentale" 1 grant- Ministerial Decree 198/03 for research in disciplinary sector : "Potenziamento e sviluppo dell'industria motoristica incluse le due ruote con motori a basso consumo e a basso impatto ambientale" 1 grant - Ministerial Decree 198/03 for research in disciplinary sector: "Materiali avanzati (in particolare ceramic) per applicazioni stutturali / Advanced materials for structural applications." 1 grant – Ministerial Decree 198/03 for research in disciplinary sector: "Risparmio energetico e microgenerazione distribuita" 1 grant from SAIPEM S.p.A. – ENI Corporate University S.p.A. for the Mechanical, Energy and Management Engineering curricula, in relation to the topic of: "Tecnologie di perforazione e controllo di processi in ambienti ostili" 1 grant from the ASCENT European research Project
Duration	3 years
Curricula	 a) Chemical Engineering b) Electrical and Electronic Engineering c) Mechanical, Energy and Management Engineering d) Legal and Business Sciences
University Department Responsible for the PH.D Course	Department of Industrial and Information Engineering and Economics
PH.D Course Coordinator	Prof. Roberto Cipollone roberto.cipollone@univaq.it
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications Within the deadline indicated in this call for applications, candidates who are to obtain the above indicated Degree by 31/10/2014 may also apply.
Admission Procedure	Qualification assessment, written exam, oral exam.
Documents to be enclosed in the Application	Italian-Degree candidates must include a self-certification of their Degrees (Bachelor and Master-level) with a list of exams taken and marks obtained. Applicants with foreign Degrees must follow general regulations indicated by the University Candidates still enrolled in an Italian Master-level degree course must include: Self-certification of their Bachelor-level Degree indicating final mark



	and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained.
Exam schedule	 Written exam: 29th September, 2014 at 12:00 at the Department of Industrial and Information Engineering and Economics Qualification assessment: 29th September, 2014 at 3:30 p.m. at the Department of Industrial and Information Engineering and Economics Oral exam: 30th September, 2014 at 9:00 a.m. at the Department of Industrial and Information Engineering and Economics
Assessment Criteria	 The examination procedure consists in three phases: written exam with possible admission to have qualifications evaluated and to sit the oral exam. The candidate's score shall be expressed out of a total of 100 points attributed as follows: Qualification evaluation: Maximum 30 points distributed as follows: Up to 20 points for Degree mark or academic career for those who haven't yet obtained their Master-level Degree Up to 10 points for publications and other qualifications. Written exam: Max. 40 points with a 24/40 passing mark Oral exam: Max. 30 points The oral exam will include assessment of foreign language skills.
Additional Reserved PH.D positions not part of the selection procedure (assigned through other procedures)	Additional positions reserved for students selected within specific international mobility programmes: 6 Additional positions reserved for scholarship holders from foreign countries: 6
Assessment criteria for additional PH.D positions not part of the selection procedure (assigned through other procedures)	Assessment procedure consists in a total of 100 points attributed as follows: Qualifications: Up to 30 points as follows: Degree mark: Up to 20 points Publications and additional qualifications: Up to 10 points Research project presented by the candidate: Up to 70 points Candidates may present their research project in English
Language(s)	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam. Admission The candidate may sit exams in ITALIAN



Ph.D Course in	
Mathematics and Modeling	
Positions available	8
Of which	
with full grant	6
without financial support	2
Grant/Fellowship Funding	 4 grants University of L'Aquila 2 grants Ministerial Decree 198/03 for research pertaining to disciplinary sector "Materiali avanzati (in particolare ceramici) per applicazioni strutturali" / Advanced Materials (in particolar ceramic) for Structural Applications.
Duration	3 years
Curricula	///
University Department Responsible for the PH.D Course	Department of Engineering, Computer Science and Mathematics
PH.D Course Coordinator	Prof. ssa Anna De Masi <u>demasi@univaq.it</u>
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications. Within the deadline indicated in this call for applications, candidates who are to obtain the above indicated Degree by 31/10/2014 may also apply.
Admission Procedure	Qualification evaluation and oral exam. Foreign applicants can take the oral exam in English. Applicants who indicate a just cause may take the oral exam via web (Skype and other). In this case the candidate must specify the means they wish to use for their interview indicating a valid contact address. This request must be authorized by the testing commission once the identity of the candidate has been certified, to this end the candidate shall be required to show a valid identification document at the moment of the interview
Documents to be enclosed in the Application	Italian-Degree candidates must include a self-certification of their Bachelor-level and Master-level Degree with exams taken and marks obtained. Candidates with foreign Degrees must follow general regulations indicated by the University Candidates enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. Candidates are required to contact two professors and have them send a letter of recommendation via e-mail to <u>dottorato mate mode@dm.univaq.it</u> . Candidates must indicate the names of these two professors in their application. The letters must contain the following information: the role of the writer



Amministrazione centrale

Dipartimento 3 - Didattica - Area Uffici Didattica

Settore II - Dottorati, Assegni di Ricerca, Borse di Studio, Tirocini di Ricerca

	in the candidate's training and educational process together with the writer's opinion regarding the applicants overall preparation, know- how, motivation to carry out research and communicative and interactive skills Summary, max. 2 pages, of the applicant's Degree thesis Additional qualifications deemed appropriate for assessment A photocopy of the candidates identity card if he/she requests to take the oral exam via web.
Exam schedule	Qualification assessment: 23 rd September, 2014 at 2:00 p.m. at the Department of Information Engineering, Computer Science and Mathematics
	Oral Exam: 30 th September 2014 at 9:30 a.m. at the Department of Information Engineering, Computer Science and Mathematics
	The examination procedure consists in two phases: qualification assessment and possible admission to sit the oral exam. The candidate's scores will be indicated out of a total of 100 points attributed as follows:
Assessment Criteria	Qualification assessment: Assessment of the candidate's CV, letters of recommendation, publications and other qualifications. The minimum score required for admission to sit the oral exam is 30, the maximum score is 50 points The list of candidates admitted to sit the oral exam and the scores obtained will be posted on the Dept. DISIM web-site and on the appropriate bulletin board inside the Department.
	Oral exam: The oral exam consists in the candidate's presentation of his/her Degree thesis and of the research project to be carried out within the PH.D course applied for. The aim is to evaluate the candidate's aptitude and motivation for research. The test also includes assessment of the candidate's English language skills. Foreign students may sit the oral exam in English. The minimum score needed to pass is 30 over a max. of 50 points for the oral exam.

Reserved PH.D positions not part of the selection procedure (assigned through other procedures)	Additional positions reserved for scholarship holders from foreign countries: 1
Language(s)	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam. Admission The candidate may sit exams in ENGLISH



PH.D in		
Clinical Medicine and Public Health		
Positions available	6	
of which		
with full grant	5	
without financial support	1	
Grant/Fellowship Funding	5 Grants - University of Aquila	
Duration	3 years	
Curricula	 a) Epidemiology, Preventive, Rehabilitation and Occupational Medicine b) Internal Medicine, Aging and Nutraceutical Sciences c) Cardiovascular Science d) Nursing Sciences 	
University Department Responsible for the PH.D Course	Life, Health and Environmental Sciences	
PH.D Course Coordinator	Prof. Ferdinando di Orio ferdinando.diorio@cc.univaq.it	
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications. Within the deadline indicated in this call for applications, candidates who are to obtain the above indicated Degree by 31/10/2014 may also apply.	
Admission Procedure	Qualification assessment, written exam, oral exam	
Documents to be enclosed in the Application	CV Italian-Degree candidates must include a self-certification of their Bachelor-level and Master-level Degree with a list of exams taken and marks obtained. Candidates with foreign Degrees must follow general regulations indicated by the University Candidates enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. Summary, max. 2 pages, of the candidate's Degree thesis Additional qualifications – scientific publications – deemed appropriate for admission. A report illustrating a possible research project the candidate wishes to carry out within the PH.D applied for (we underline that the report presented by the candidate with his/her application shall not necessarily be the actual project carried out during the PH.D course if the candidate is admitted. In fact, the research project shall be defined and approved by the PH.D's Board of Professors once the course begins.	
Exam schedule	Qualification assessment: 19 th September, 2014 at 10:00 a.m. at the Department of Life, Health and Environmental Sciences, Blocco XI Piazzale S. Tommasi, 1, (L'Aquila) Written exam: 23 rd September, 2014 at 10:00 a.m. at the Department of	



	Life, Health and Environmental Sciences, Blocco XI Piazzale S.	
	Tommasi, L'Aquila Language of exam: Italian or English	
	Language of exam. Italian of English	
	Oral exam: 24th September, 2014 at 10:00 a.m. at the Department of	
	Life, Health and Environmental Sciences, Blocco XI Piazzale S.	
	Tommasi, L'Aquila	
	The assessment procedure consists in three phases: qualification	
	assessment, written exam and oral exam.	
	The candidate's score shall be indicated out of 100 points attributed as follows:	
	Qualification assessment: Max. 30 points as follows: Degree mark: Up to 6 points	
	Degree thesis: Up to 4 points	
	CV: Up to 4 points	
	Publications: Up to 4 points	
	Additional qualifications: Up to 2 points Research project: Up to 10 points	
Accessment Criteria		
Assessment Criteria	Qualification assessment results shall be posted on the Department's web-site and on the appropriate Department bulletin board.	
	Written exam: Max. 40 points:	
	A written assignment chosen by the candidate among titles proposed by	
	the examination commission regarding scientific topics pertaining to the PH.D course Curricula.	
	Oral exam: Max. 30 points.	
	The oral exam aims at assessing the candidate's aptitude for scientific	
	research, his/her experience within the research sector and general	
	knowledge of topics and issues pertinent to the PH.D course. The oral exam will also include assessment of the applicant's English language	
	skills in the scientific sector.	
	Assessment of foreign language skills	
	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam.	
Language(s)	Admission The candidate may sit exams in ITALIAN or ENGLISH	
	The candidate may sit exams in ITALIAN OF ENOLISH	



PH.D in		
EXPERIMENTAL MEDICINE		
Positions available	10	
of which	0	
with full grant without financial support	8	
	6 Grants - University of L'Aquila	
Grant/Fellowship Funding	2 Grants - Ministerial Decree. 198/03 for research in the disciplinary sector: Salute dell'uomo (studio e trattamento dei tumori e delle malattie degenerative con nuovi approcci derivati dalla conoscenza del genoma umano) / Human Health (study and treatment of tumours and degenerative diseases with new approaches derived from knowledge and understanding of the human genome)	
Duration	3 anni	
Curricula	Experimental, Clinical and Endocrine Medicine Medical Biotechnology Biochemical Sciences Surgical Sciences Basic and Clinical Neurosciences	
University Department		
Responsible for the PH.D Course	Department of Biotechnological and Applied Clinical Sciences	
PH.D Course Coordinator	Prof. Edoardo Alesse	
	edoardo.alesse@univaq.it	
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised equivalency of the afore stated qualifications. Within the deadline indicated in this announcement, candidates who are to obtain the above indicated Degree by 31/10/2014 may also apply.	
Admission Procedure	Qualification assessment, written exam, oral exam	
Documents to be enclosed in the Application	 CV Italian- Degree applicants must include a self-certification of their Bachelor-level and Master-level Degree with a list of exams taken and marks obtained. Applicants with foreign Degrees must follow general regulations indicated by the University. Candidates enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. Candidates are required to contact two professors and have them send a letter of recommendation via e-mail to <u>discab.sac@strutture.univaq.it</u>. Candidates must indicate the names of these two professors in their application. The letters must contain the following information: the role the writer has had in the candidate's training and educational process together with the writer's opinion regarding the applicants overall preparation, know-how, motivation to carry out research and communicative and interactive skills Summary, max. 2 pages, of the candidate's Degree thesis 	



	Additional qualifications deemed appropriate for admission		
	A photocopy of the applicant's identity card if he/she requests to take		
	the oral exam via internet		
	Written exam: 25 th September, 2014 at 9:30 a.m. in Classroom C2-10		
	(Coppito 2, L'Aquila)		
	the second se		
Exam schedule	Qualification assessment: 25 th September, 2014 at 3:30 p.m., in		
	Classroom C2-10 - (Coppito 2, L'Aquila)		
	Oral exam: 26 th September, 2014 at 9:30 a.m., in Classroom C2-10		
	(Coppito 2, L'Aquila)		
	The assessment procedure consists in three phases: Written exam with		
	possible admission to have qualifications evaluated and then sit the oral		
	exam. The candidate's score shall be expressed out of a total of 100		
	points, attributed as follows:		
	Written exam: Max. 50 points, with a 35/50 passing mark. The aim of		
	the written exam is to assess the applicant's basic knowledge and		
	technical skills regarding the scientific research issues pertinent to PH.D		
	curricula		
	Currente		
	Qualification Assessment: Max. 20 points attributed as follows:		
Assessment Criteria	CV and <i>studorium</i> : up to 6 points		
	Degree mark and exams taken: up to 8 points		
	Additional qualifications (Degree thesis, scientific publications, letters		
	of recommendation): up to 6 points.		
	Oral exam: The oral exam focuses on the candidate's experience in the		
	research sector and his/her motivation and aptitude for research together		
	with a discussion of a specific topic pertaining to the various curricula.		
	The oral exam will include assessment of English language skills.		
	Foreign candidates may request to sit the oral exam in English. The		
	maximum score for the oral exam is 30/30 with a 15/30 passing mark.		
	Assessment of foreign language skills		
	English language skills and competence shall be assessed during the		
	oral exam.		
Language(s)	Admission		
	The candidate may sit exams in ITALIAN		



PH.D in HEALTH and ENVIRONMENTAL SCIENCES		
Positions available	7	
of which		
with full grant	6	
without financial support	1	
Grant/Fellowship Funding	 3 grants - University of Aquila 1 grant - Ministerial Decree. 198/03 for research in disciplinary sector: Nuove applicazioni dell'industria biomedicale/New applications of the biomedical industry 1 grant - Ministerial Decree 198/03 for research in disciplinary sector: Valorizzazione dei prodotti tipici dell'agroalimentare e sicurezza alimentare attraverso nuovi sistemi di caratterizzazione e garanzia di qualità / Promotion and enhancement of typical food and agricultural products and food safety through new quality control systems. 1 grant funded by the Department of Life Health and Environmental Sciences of the University of L'Aquila 	
Duration	3 anni	
Curricula	 a) Translational Medicine b) Molecular and Ultrastructural Imaging c) Physiopathology of the Stomatognathic System d) Psychology, Psychiatry and Cognitive Neuroscience e) Environmental Sciences 	
University Department		
Responsible for the PH.D Course	Department of Life Health and Environmental Sciences	
PH.D Course Coordinator	Prof. Marco Ferrari marco.ferrari@univaq.it	
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications. Within the deadline indicated in this call for applications, candidates who are to obtain the above indicated Degree by 31/10/2014 may also participate.	
Admission Procedure	Qualification assessment, Written exam, Oral exam	
Documents to be enclosed in the Application	CV Italian Degree applicants must include a self-certification of their Bachelor-level and Master-level Degrees with a list of exams taken and marks obtained. Applicants with foreign Degrees must follow general regulations indicated by the University Candidates enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. Summary, max. 2 pages, of the candidate's Degree thesis Research project: A report illustrating a possible research project the candidate wishes to carry out within the PH.D applied for. A short summary (max.500 letters including spaces). A detailed description of the project (max. 9000 letters including spaces) We underline that the research project presented by the candidate with	



	his/her application shall not necessarily be the actual project carried out during the PH.D course if the candidate is admitted. In fact, the research project shall be defined and approved by the PH.D's Board of Professors. once the course begins. A complete list and a copy of the candidate's publications in the last three years (2012-2014). Additional qualifications deemed appropriate for admission
Exam Schedule	Qualification assessment: 22 nd September, 2014 at 9:00 a.m. at the Department of Life, Health and Environmental– Blocco XI - Piazzale S. Tommasi, 1(L'Aquila) Written exam: 25 th September, 2014 at 9:30 a.m. at the Department of Life, Health and Environmental Sciences – Blocco XI - Piazzale S. Tommasi, 1 (L'Aquila) Oral exam: The date of the oral exam will be announced on the day of the written exam and will take place at the Department of Life, Health and Environmental– Blocco XI - Piazzale S. Tommasi, 1(L'Aquila)
Assessment Criteria	The examination procedure consists in three phases: qualification assessment, written exam and oral exam. Final score shall be indicated out of a total of 100 points attributed as follows: Qualification assessment: Max. 20 points attributed as follows: Degree mark: Up to 3 points Thesis pertaining to the PH.D curricula applied for: Up to 4 points CV: Up to 3 points Scientific publications: Up to 4 points Research project: to 4 points Additional qualifications: Up to 2 points Qualification assessment results shall be posted on the Department web- site and on the appropriate bulletin board inside the Department premises. Written exam: (max. 40 points): Written exam: (max. 40 points): Written assignment chosen by the candidate among titles proposed by the examination commission on scientific topics pertaining to the PH.D course curricula. Oral exam: (max. 40 points) The oral exam aims at assessing the applicant's aptitude for scientific research, his/her experience within the research sector and general knowledge of topics and issues pertinent to the PH.D course curricula chosen by the candidate The oral exam will also include assessment of the candidate's English language skills in the scientific field.
Reserved PH.D positions not part of the selection procedure (assigned through other procedures)	Additional positions reserved for scholarship holders from foreign countries: 1



	Assessment of foreign language skills English language skills and competence shall be assessed during the oral exam.
Language(s)	Admission: The candidate may sit exams in ITALIAN or ENGLISH



PH.D in PHYSICAL and CHEMICAL SCIENCES		
	2	
Positions available	8	
of which	6	
with full grant without financial support	6 2	
	4 grants - University of L'Aquila	
Grant/Fellowship Funding	1 grant – Ministerial Decree 198/03 for research in disciplinary sector: ICT e componentistica elettronica /ICT and electronic components. 1 grant - I.N.F.N.	
Duration	3 years	
Curricula	////	
University Department Responsible for the PH.D Course	Department of Physical and Chemical Sciences	
PH.D Course Coordinator	Prof. Michele Nardone michele.nardone@univaq.it	
Admission Pre-requisites	All Master-level Degrees or foreign degrees with certified equivalency or recognised as equivalent to the aforementioned qualifications Within the deadline indicated in this call for applications, candidates who are to obtain the above indicated Degrees by 31/10/2014 may also apply.	
Admission Procedure	Qualification assessment, Written exam, Oral exam	
Documents to be enclosed in the Application	Italian-Degree candidates must include a self-certification of their Bachelor-level and Master-level Degree with a list of exams taken and marks obtained. Candidates with foreign Degrees must follow general regulations indicated by the University, Candidates enrolled in an Italian Degree Course must include: Self-certification of their Bachelor-level Degree indicating final mark and list of exams taken and marks obtained; Self-certification of the exams so far taken in their Master-level Degree course indicating marks obtained. Summary of degree thesis, max. 2 pages; Publications and/or other qualifications deemed appropriate for admission	
Exam schedule	Qualification assessment: 19 th September, 2014 at 9:00 a.m. at the Department of Physical and Chemical Sciences. Written exam: 22 nd September, 2014 at 10:00 a.m. at the Department of Physical and Chemical Sciences. Oral exam: 23 rd September 2014 at 9:00 a.m. at the Department of Physical and Chemical Sciences.	
Assessment Criteria	The examination procedure consists in three phases: qualification assessment, written exam and oral exam. Score is indicated out of total of 100 points attributed as follows: Qualification assessment: Max. 20 points to be attributed as follows: Degree mark, or academic performance for those who have not yet	



	completed their Master-level degree: Up to 15 points Scientific publications and additional qualifications: Up to 5 points Qualification assessment results will be posted publically on the Department web-site and on the appropriate Department bulletin board. Written exam: Max. 40 points with a 24/40 passing score. Written exam
	results with a list of candidates admitted to sit the oral exam shall be posted on the appropriate Department bulletin board.
	Oral exam: Max. 40 points.
	The oral exam shall also include assessment of English language skills.
	Successful candidates (minimum 60/100) will be placed on the final ranking list.
Reserved PH.D positions not	Positions reserved for students selected within specific international
part of the selection procedure	mobility programmes: 2
(assigned through other	
procedures)	Positions reserved for scholarship holders from foreign countries: 2
	Assessment of foreign language skills
	English language skills and competence shall be assessed during the oral exam.
Language(s)	Admission
	The candidate may sit exams in ITALIAN or ENGLISH



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ART. 3 Requirements for Activation

The minimum number of enrolments necessary to activate the aforementioned PH.D courses must not be fewer than 3 – by "enrolments" we mean candidates that have successfully passed the admission exams AND fulfilled all administrative procedures for enrolment in the PH.D course applied for.

The number of available grants may increase if external funding from other sources is provided, as long as such funding is made available by the deadline established in the announcement.

Failure on behalf of public or private institutions to comply with funding procedures will result in fewer available positions.

The number of available grants may increase if the MIUR approves ministerial projects even after the announcement deadline.

ART. 4 Requirements for Access

Candidates holding a Master-level Degree or other University Degree corresponding to criteria specified in DM – Ministerial Decree – 509/1999, or those holding a foreign Degree with certified equivalency, within the deadline of this selection announcement, may, with no limitations as to age or citizenship, apply to participate in the PH.D selection process.

Candidates holding a foreign Degree who have not as yet obtained certified equivalency required for the PH.D course they wish to apply for must include the following in their application:

- a copy of the Degree obtained with a transcript of the exams taken and an Italian translation provided by the applicant under his/her responsibility;
- any other documentation deemed useful in terms of admission (Diploma Supplement, declarations etc.) and necessary for the Examination Commission to evaluate the Degree as conforming to requirements.

The selection procedure is also open to:

- Candidates scheduled to obtain their Master-level degree within 31st October 2014. If admission exams are held before the Degree is conferred, the candidate's admission shall be deemed as "subject to verification" ("con riserva").
- Candidates who have already obtained a PH.D, although such candidates shall not be eligible for financial support or grants.
- Candidates enrolled in their final year of medical specialization school (Scuola di Specializzazione) at the University of L'Aquila.

ART. 5

Applications

Candidates must forward their online application between 8th August, 2014 and 10th September, 2014 – by and no later than 1:00 p.m. Online access shall be cut off at 1:00 p.m. on 10th September, 2014. Access to this selection procedure is available only by means of the online process, any other type of request or application shall be discarded.



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To apply, candidates are required to:

- 1. go to <u>http://segreteriavirtuale.univaq.it;</u>
- 2. complete registration and login by entering username and password, then click "prove di selezione ad accesso programmato" on the menu and provide requested data;
- 3. if already registered, enter username and password to login then click "prove di selezione ad accesso programmato" from the menu and provide requested data;
- 4. print the bank-giro slip (fee slip) containing the personal information provided during registration, which must be completed by 1:00 p.m. 10th September 2014, and pay the €35,00 fee at any bank also by 10th September 2014. If registration and payment are not carried out by the deadlines indicated the application shall be discarded; candidates must hold on to their receipt of payment which they may be requested to show by the competent PH.D offices or by the examining commission.

PLEASE NOTE:

Payment must be made using the candidate's printed personal bank giro slip obtained by completing the online registration procedure by, and no later than, 10th September 2014. This is the only payment method accepted to complete the application procedure.

Candidates must make sure they have successfully completed the online procedure, in which case a green circle will appear on the screen. If the registration process is not successfully completed a red circle will appear, in which case candidates must immediately contact the competent PH.D office - Settore Dottorati, Assegni di Ricerca, Borse di studio, Tirocini di ricerca – to resolve the problem.

The €35.00 application fee cannot be refunded under any circumstances.

- 5. Send or hand-deliver a printed copy of the form attached to this selection announcement together with the documents requested by, and no later than, 1:00 p.m. 11th September 2014, the form may be:
 - hand-delivered to Settore Dottorati, Assegni di ricerca, Borse di studio, Tirocini di Ricerca, Via Giovanni di Vincenzo 16/b, L'Aquila, Italy
 - sent by registered mail with return receipt to: The Rector of the University of L'Aquila Settore Dottorati, Assegni di ricerca, Borse di studio, Tirocini di Ricerca – Via Giovanni di Vincenzo 16/b, 67100, L'Aquila, Italy.

Please note: the application form must be received by the established deadline of 11th September 2014, postmarks will not be taken into consideration.

In the aforementioned application form, candidates must clearly state, under their own responsibility:

- a. all their personal information; and, as regards EU or non-EU citizens, an Italian address or that of their nearest Consulate in Italy is necessary;
- b. the precise title of the PH.D course they wish to apply for and the specific curriculum chosen;
- c. that they possess a good knowledge of the Italian language (for foreign candidates);
- d. their citizenship; in case of dual-citizenship with one being Italian, the candidate should indicate Italian citizenship;
- e. the title of the Degree they have obtained, or are about to obtain, or of the equivalent Degree obtained in a foreign university together with the date of the rector decree deeming it equivalent to the degree required for admission;
- f. that they are willing to regularly attend the PH.D course lessons which will be scheduled by the competent Board of Professors;
- g. their level of foreign language competence;
- h. that he/she is not employed as a public servant;
- i. whether they have, or have not, already obtained a grant or scholarship for a PH.D course (even if only for one year or less);
- j. that he/she will immediately notify the University of any changes in address, residency etc.;
- k. that he/she is, or is not, a fellowship holder.



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In compliance with Law n.104/1992, disabled candidates, shall indicate all necessary aids and whether additional time shall be needed to carry out the indicated examination requirements.

The candidate's signature is required in order for the application to be valid.

Any applications not containing declarations stating that the candidate possesses the qualifications required to apply for the PH.D course shall be discarded.

The University's administration shall not be held responsible in case of lack of communication/correspondence due to incorrect or imprecise indications on behalf of applicants as to their place of residence or address or late notice of any changes in address or other relevant changes taking place after their applications have been presented; furthermore, no responsibility will be taken by the University's administration for any possible, postal/telegraph mishaps or other mishaps caused by third parties, chance or higher forces.

Candidates may request to recover the documents consigned with their applications 120 days after the selection results have been published. Candidates wishing to retrieve their documents may do so personally or request that they be mailed – postage to be paid by receiver. The request must be made within 60 days following the 120 day-period indicated above, after which all documents shall be discarded.

ART. 6 Foreign Candidates

With the aim of fostering student mobility, the PH.D courses in this announcement provide for the following positions as specified in the charts above:

- Positions reserved for candidates selected within specific student mobility projects the University participates in. In these cases the positions indicated are reserved exclusively for students selected through other procedures;
- 2. Positions reserved for foreign candidates holding scholarships;
- 3. Positions with grants provided by the University of L'Aquila reserved for candidates holding foreign degrees.

Application details are indicated in the relevant charts.

If the reserved positions are not filled they shall become part of the regular selection procedure and assigned according to admission examination results.

ART. 7 Examinations

The examination procedures and the dates of the exams are indicated for each PH.D Course, art.2. These dates are to be regarded as official legally-binding calls. Candidates will therefore not receive any other sort of call or summons by the University as to the exams prescribed for the PH.D Course they have applied for.

ANY CHANGES IN DATES AND TIMES WILL BE MADE PUBLIC ON THE UNIVERSITY WEB-SITE

<u>A candidate's absence at the time and place indicated for examinations will automatically mean he/she</u> renounces participation in the competition.

The candidate does not have to be present during qualification assessment procedures unless otherwise specified in art. 2. To sit the prescribed exams for the course applied for, candidates must be present on the dates and times indicated with a valid identification card.

For some PH.D courses, as indicated in the relevant charts, candidates may request to sit the oral exam in another language other than Italian (check chart for details). Candidates residing abroad may, only if indicated as an option



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in the chosen PH.D Course, sit the oral exam via web conference communication systems (e.g. Skype). In this case, the candidate is required to provide contact information in their application and guarantee the use of a web-cam to allow the Commission to verify the candidate's identity.

(omissis)

ART.9 Enrolment in PH.D Courses

Successful candidates passing selection must, <u>within 15 days from online publication of selection results</u>, send the following documents using the forms available on the University web-site, to: Settore II - Dottorati, Assegni di Ricerca, Borse di Studio, Tirocini di Ricerca dell'Università – Via Giovanni di Vincenzo 16/b – 67100 L'AQUILA:

1. **Online enrolment**: Selected candidates must login by entering their registration username and password at <u>https://segreteriavirtuale.univaq.it</u> and fill in the required fields to complete enrolment in the PH.D course they have been selected for; print both their enrolment form and their personal bank giro slip – needed for enrolment fee payments. Candidates gaining access to non-funded PH.D positions must also pay the first instalment of their tuition amounting to €52.00 by means of bank transfer to the University of L'Aquila on the following account: **Bank** : BPER

Bank : BPER SWIFT code: BPMOIT22XXX IBAN: IT40ZO538703601000000198072 Branch (Filiale): Banca Popolare dell'Emilia Romagna, L'Aquila headquarters (ABI 05387 CAB 03601) Code (Codice Ente): 7101102

Late payment will result in a € 52.00 fine.

- Selected candidates, holding a valid ID document, must consign all the following required enrolment documents, using printable forms available on the university website, to the competent PH.D office – Settore Dottorati, Assegni di Ricerca, Borse di Studio, Tirocini di Ricerca, Via di Vincenzo 16/b, 67100 L'Aquila – by the enrolment deadline:
 - a. Printed online enrolment form;
 - b. Receipt of payment of regional fee and tax stamp at any bank using their bank giro slip;
 - c. Receipt of first enrolment instalment payment (by bank transfer) only for candidates enrolling in non-funded PH.D courses
 - d. Self-Declaration in substitution of certification and Self-Declaration in substitution of attested affidavit in accordance with articles 46 and 47 of the Presidential Decree 28th December, 2000, n-445 (forms attached to this selection announcement), containing the following:
 - self- certified declaration of citizenship
 - statement declaring that the candidate is not also enrolled in another University Degree Course or a School of Specialisation (non-medical sector) or any other Master-level course, university-level vocational course or other doctoral or PH.D course;
 - statement declaring that the candidate shall adhere to and attend all activities prescribed for the PH.D they have been selected for in accordance with the decisions taken by the Board of Professors;
 - Statement declaring that the candidate shall ask the Board of Professors for authorization to accept, or continue to carry out, any other type of "external" employment while they are enrolled in the PH.D Course;
 - e) A photocopy of the candidate's fiscal-code number or equivalent in the applicant's country (e.g. social security in the U.S.);



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f) A photocopy of the candidate's "Italian-residency permit" (permesso di soggiorno) – only for non-EU citizens.

Foreign citizens must declare possessing the following requisites:

- 1) that they benefit from civil rights and right to vote in their country;
- 2) that, aside from Italian citizenship, they possess all other requisites required for citizens of the Italian Republic.

Applicants holding a university Degree awarded abroad must enclose the following documents, translated and certified by competent Italian Diplomatic Authorities:

- Original copy of their university degree indicating their final mark;
- Degree transcripts indicating the exams taken during their course and marks awarded.

If the above documentation is not available at the time of enrolment, the candidate's enrolment shall be deemed "subject to verification" (con riserva). In this case all abovementioned compulsory documentation must be consigned by and no later than the official start date of the PH.D course : 1^{st} November 2014, failure to do so will result in expulsion from the course.

Candidates ranked in a position allowing them to benefit from a grant or funding must present a selfdeclaration to obtain the grant for the PH.D course they have earned admission to.

Within 15 days from the start of the PH.D Course, candidates who have been conferred a grant must send a photocopy of a receipt from the INPS (national social security service) addressed to: Settore II - Dottorati, Assegni di Ricerca, Borse di Studio, Tirocini di Ricerca, Via Giovanni di Vincenzo 16/b - 67100 L'AQUILA, certifying that they have been registered in "posizione contributiva alla gestione separate" (for information visit the INPS web-site at www.inps.it).

False declarations shall lead to the candidate's expulsion from the PH.D course and to prescribed sanctions for such offenses, vacant positions will be assigned to other candidates according to the ranking list.

Successful candidates who do not want to enrol in the course they have been selected for must immediately send a signed letter of renouncement enclosing a photocopy (front-back) of their identity card.

Candidates selected as replacements must write a letter of acceptance within three days of notification that they have been accepted. All other necessary documents indicated in this announcement must be consigned within, and no later than, ten days after receiving notification.

(omissis)

ART. 12 Grants – Scholarships

The grants available, indicated in the PH.D chart (art. 2) are assigned following comparative assessment and according to the ranking list drawn up by the Examination Commission.

In case of joint-winners the available grant shall be conferred on the basis of the candidates' economic situation in compliance with D.P.C.M. 9/4/2001 and successive amendments. A PH.D study grant amounts to $\leq 13,638.47$ and subject to INPS (Social Security Service) contributions amounting to 28,72 % in 2014, of which 9,58% is to be paid by the grant beneficiary.



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From the second year of each PH.D course, in addition to the grant and according to financial resources, a research budget, not inferior to 10% of the total sum of the grant conferred, will also be available for research activity in Italy or abroad. If a PH.D student does not receive a positive evaluation or renounces the grant, the remaining sum shall remain within the institution and used accordingly for the same purpose.

Grants, and in particular those provided by external sources shall be assigned by the Board of Professors, candidates to whom grants are conferred must find out all the details and conditions regarding the grant before accepting.

Grants provided by "Fondo per il sostegno dei giovani e per favorire la mobilità degli student" D.M 198/03 shall be assigned by the Board of Professors to candidates who have chosen a research topic relevant to the disciplinary field indicated.

Grants last one year and are renewed on the condition that the PH.D student has completed all programmed activities for the course during the previous year.

A PH.D grant cannot be accumulated with other grants except for those provided by national or foreign institutions which are aimed at integrating the PH.D student's research activity with periods abroad.

If a grant is provided by external sources, both public and private, the sum shall be given to the PH.D student only when it is received by the University from the external source.

Candidates who have already benefited from other PH.D study grants in Italy (even if only for one year) are not eligible to receive another grant.

ART. 13

Lessons Abroad

PH.D students can carry out training periods abroad in qualified institutions. Such training or study periods abroad can be for a period of no longer than half the duration of PH.D course and can arise due to:

- a. The study programme of the PH.D course
- b. Upon advice of the course coordinator or board
- c. Upon request made by the PH.D student

The sum of the grant is increased to cover such training or study periods abroad up to a max. of 50% and only for the duration of the period spent abroad.

Before going abroad the following documents must be sent to the abovementioned competent PH.D office:

- Signed authorisation by the course Coordinator for training/study periods abroad of less than 6 months or
- Board resolution allowing a period of over 6 months; If the PH.D student is a grant holder:

Department Board resolution regarding the transfer of grant funds for the period to be sent abroad.

Upon returning to Italy the Ph.D student shall present the following:

- Certification from the foreign institution stating the PH.D student's attendance, signed by the course Coordinator;
 - If the PH.D student is a grant holder:
 - A copy of the grant fund transfer information.



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ART. 14 Tuition Fees

The full tuition amounts to \in 104.00 per year with the following reductions based on income brackets and in accordance with fees applied to university students.

Income bracket	Tuition	Tax bracket
Total income up to €25,306.39 (payment of first instalment <u>only</u>)	€ 52.00	1°
Total income higher than €25,306.39 less than € 51,645.69 (second instalment € 26.00)	€ 78.00	2°
Total income higher than €51,645.69 (second instalment € 52.00)	€104.00	3°

PH.D students who are not grant holders must present their 2013 Revenue documents in order to qualify for reductions, if this is not done by 31st December 2014, he/she will have to pay full tuition.

Tuition fees are divided into 2 instalments: First instalment: € 52.00 to be paid at enrolment Second instalment: to be paid according to income bracket as indicated above by and no later than 30th April 2015

Late payment will result in a € 52.00 fine.

Payment details regarding the second instalment shall be e-mailed directly to the PH.D student, at the e-mail address indicated.

Grant holders are exonerated from tuition payments.

All PH.D students must pay the required Regional tax (tassa regionale per il diritto allo studio) as specified in Art. 9.

ART. 15 Rights and Duties

- 1. PH.D students are obliged to attend lessons and carry out all prescribed activities regularly in accordance with the programmes and schedules set by the Board of Professors;
- 2. The University provides insurance coverage for the entire duration of the PH.D course and for activities pertaining to the course;
- 3. Compatible employment activities shall be allowed for brief periods, following authorisation from the Board of Professors as long as such commitments do not pose any sort of conflict with the activities required within the PH.D course;
- 4. Interruptions in attendance shall be allowed for:
 - Illness or injury for periods of 30 days or more;
 - Military or civil service;



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- Training courses for teacher certification;
- 5. Maternity/paternity leave and leave for adoption or foster care may also be authorised. Maternity-leave laws and regulations as indicated in Gazzetta Ufficiale n. 247 of 23rd October, 2007 shall be applied only to grant holders.
- 6. A PH.D student's unexcused absence or non-fulfilment of obligations shall result in his/her exclusion from the course by the Board of Professors. In this case the expelled PH.D student shall be liable for the sum of the grant conferred or for tuition fees;
- 7. PH.D students enrolled at the University of L'Aquila may carry out limited teaching or tutoring activities within the University's Bachelor and Master-level degree courses if so established and programmed by the Board of Professors in agreement with the University Department.

(omissis)

ART. 18 Legal Reference

For all other matters not foreseen or included in this announcement we shall refer to Law n. 210 of 03/07/98, Law n. 240 of 30/12/2010, Ministerial Decree 45/2013 and to the "Regolamento dei corsi di dottorato di ricerca" (PH.D. regulations) of this University.

This announcement is available at: <u>http://www.univaq.it/section.php?id=1036</u>, and may also be accessed through path: Home > Ricerca > Formazione della ricerca > Dottorati di ricerca > Bandi, Commissioni e graduatorie > XXX ciclo.

Further information may be requested by contacting the competent PH.D office: Settore II - Dottorati, Assegni di Ricerca, Borse di studio, Tirocini di ricerca – tel. 0862/432062/432061/432032 e-mail dottorati@strutture.univaq.it.

L'Aquila 5th August, 2014,

The Rector of the University of L'Aquila, Prof.ssa Paola Inverardi

