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	PhD Co	urse	: AN	IMA]	L AND FOOD SCIENCE		
Department	AGRONOMIA ANIMALI ALIMENTI RISORSE NATURALI E AMBIENTE - DAFNAE						
Duration	3 years						
	Scholarships funded by the University		n. 3				
	Scholarships funded by the University reserved to applicants with foreign qualification	n	n. 1		NING: if you are in possession of a foreign qualification, please also this option in the online procedure in the section "PhD coursesons"		
Number of positions	Scholarships funded by exte public or priva bodies		n. 2	Rovigo 1 scho Risors means	larship funded by Fondazione Cassa di Risparmio di Padova e o; larship funded by Dipartimento di Agronomia Animali Alimenti e naturali e Ambiente funded by KHBC - Topic: SNP analysis by of QuantStudio 12K Flex-Real-Time PCR System and OpenArray llogy of germplasm of sugar beet;		
	Positions with scholarship	out	n. 1				
	Total number positions	of	n. 7				
Selection criteria	PRESELECTI EXAMINATION		N THE	BASIS	OF EVALUATION OF QUALIFICATIONS AND ORAL		
Oral examination via remote interview:	Applicants who in the applicati				al examination via remote interview (SKYPE) will have to specify it ir Skype ID		
Evaluation criteria	Qualifications: Oral examinati						
	Thesis:	Points: max		: 5	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the Master thesis project (max. 4 pages) signed by the applicant and the supervisor)		
Documents to be	Curriculum:	Poin	Points: max 22		A certified list of the exams completed during the academic studies, and experiences of study and research abroad and in Italy must be included in the curriculum.		
submitted	Scientific publications:	Points: max 3		3	A copy of the publications on pdf file is required		
	Other documents:	Points: max 10		: 10	A - motivation letter describing the personal expectations and motivations of the candidate, his/her scientific interests and research topics in which he/she wishes to be involved; B - Research and work attitudes of the candidate evidenced by one or two reference letters signed by a researcher or an expert.		
Preselection: First meeting	19 JULY 2017 at 09:00						

of the Evaluating Commission	
Publication of the results of the evaluation of the preselection	Within <b>21 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://webservice.dafnae.unipd.it/phdanim_food/en/</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.
Publication of the timetable of remote interviews	Within 21 JULY 2017 the commission will publish on the course website http://webservice.dafnae.unipd.it/phdanim_food/en/ the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.
Oral examination	24 JULY 2017 at 09:00 – Room didattica Mario Bonsembiante, Dipartimento di Agronomia Animali Alimenti Risorse Naturali e Ambiente DAFNAE - viale dell'Università 16 - 35020 LEGNARO (PD)
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: English or Italian
Examination topics	The oral examination will be based on the general knowledge in animal science, animal breeding and genetics, animal nutrition, beef, dairy, pig, chicken and rabbit production systems. With respect to the food science sector, the topics of examination will cover the production, transformation, and assessment of the quality of animal and plant food products. More details about the possible topics are available at the following links http://webservice.dafnae.unipd.it/phdanim_food/en/AreaAnimal.html http://webservice.dafnae.unipd.it/phdanim_food/en/AreaFood.html
Didactic program	A) 1° year: courses offered in English: 1)Access to bibliographic resources 2)Applied Biostatistics 3)Introduction to Biostatistical Analysis Using R 4)Ethics and Science 5)Scientific Communication B) 2° year: research at Italian and foreign Research Centres; C) 3° year: writing papers for journal with high IF http://webservice.dafnae.unipd.it/phdanim_food/en/Courses%202016.html
PhD Course Website:	http://webservice.dafnae.unipd.it/phdanim_food/en/
Further information	Department: AGRONOMIA ANIMALI ALIMENTI RISORSE NATURALI E AMBIENTE - DAFNAE Address: Via dell'Università - N. 16, 35020 LEGNARO (PD) Contact person: Moro Rosalba telephone: 0498272617 e-mail: rosalba.moro@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

## PhD Course: ASTRONOMY in agreement with Istituto Nazionale di Astrofisica - INAF

ın ag	reement with is	ututo	Nazionale di Astrolisica - INAF				
epartment FISICA E ASTRONOMIA "GALILEO GALILEI" - DFA							
Duration	3 years						
	Scholarships funded by the University	n. 4					
Number of positions	Scholarships funded by Institution agreement	n. 3	<ol> <li>scholarship funded by Istituto Nazionale di Astrofisica - Topic:         Observations and theoretical models of galactic phenomena;</li> <li>scholarship funded by Istituto Nazionale di Astrofisica - Topic:         Use of large surveys in Astrophysics;</li> <li>scholarship funded by Istituto Nazionale di Astrofisica - Topic:         Astrophysical phenomena in external galaxies;</li> </ol>				
	Scholarships funded by external public or private bodies/Departments	n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;				
	Total number of positions	n. 8					
Selection criteria	PRESELECTION OF EXAMINATIONS	N THE BA	ASIS OF EVALUATION OF QUALIFICATIONS AND ORAL				
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID						
Evaluation criteria	Qualifications: points max 40 Oral examination: points max 60						
Documents to be submitted	('iirriciiliim'	Points: max 32	Curriculum studiorum, with exam list and grades of exams for Master degree. Undergraduate final grade. Information on stages (in Italy and/or abroad) and participation to schools or meetings. Add any other item you may consider useful for the curriculum evaluation. Include two reference letters.				
		Points: max 8	List the bibliographic reference of all scientific publications. Only published or accepter papers will be taken into account.				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 07	:00					
Publication of the results of the evaluation of the preselection	Within <b>19 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.dfa.unipd.it/index.php?id=418</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.						
Publication of the timetable of remote interviews	Within 19 JULY 2017 the commission will publish on the course website http://www.dfa.unipd.it/index.php?id=418 the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.						
Oral examination	20 JULY 2017 at 09:30 – Dipartimento di Fisica e Astronomia,. ex Rizzato building - vicolo dell'Osservatorio, 3, 35122, Padova						

Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017						
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.						
Further information	Department: FISICA E ASTRONOMIA "GALILEO GALILEI" - DFA Address: Vicolo dell'Osservatorio - N. 3, 35122 Padova (PD) Contact person: Zorzi Alessandra telephone: +39 0498278261 e-mail: segreteriadidattica.astronomia@unipd.it						
PhD Course Website:	http://www.dfa.unipd.it/index.php?id=403						
Didactic program	The formation plan includes both courses in astronomy and astrophysics and cycles of seminars. All activities, including courses and seminars are in English. The students must attend at least four national or international Schools for PhD students. Further information on: http://www.dfa.unipd.it/index.php?id=412						
Examination topics	The oral exam is also intended to verify the level of general preparation in astronomy and astrophysics. In order to help the student to prepare the exam, a list of the topics on which the written exam will be based is in: <a href="http://www.astro.unipd.it/cosmo/Dotto/argomenti_cultura_generale.pdf">http://www.astro.unipd.it/cosmo/Dotto/argomenti_cultura_generale.pdf</a> . During the oral exam, there will also be a discussion of a possible research project for the PhD thesis.						
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: ENGLISH Admission exam: The admission exam will be in: Italian or English						

	PhD Course	e: BION	MEDICAL SCIENCES			
Department	SCIENZE BIOMEDICHE - DSB					
Duration	3 years					
	Scholarships funded by the University	n. 8				
Number of positions	Scholarships funded by external public of private bodies/Departments	n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;			
	Positions without scholarship	n. 3				
	Total number of positions	n. 13				
Selection criteria	PRESELECTION C EXAMINATIONS	ON THE BA	ASIS OF EVALUATION OF QUALIFICATIONS AND ORAL			
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID					
Evaluation criteria	Qualifications: poin Oral examination: p		50			
	Thesis:	Points: max 1	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
Documents to be submitted	Curriculum:	Points: max 33	Candidates must report the individual scores of their University exams; and the final score of each qualifying exam they passed (High School, Bachelor, Master, if available).			
	Scientific publications:	Points: max 2	Enclose copy of publications or of meeting abstracts.			
	Other documents:	Points: max 4	Max 2 reference letters			
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09	9:00				
Publication of the results of the evaluation of the preselection	Within <b>21 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://doctorate.biomed.unipd.it/documents/</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews	within 21 JULY 2017 the commission will publish on the course website http://doctorate.biomed.unipd.it/documents/ the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	24 JULY 2017 at 09:00 - Polo Vallisneri, Room A, ground floor - the exam may be continued on 25/07/2017at 9.00 - Viale Giuseppe Colombo 3, Padova					

Language/s	Foreign language/s assessment at the oral examination: At the oral examination the evaluation committee will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: English
<b>Examination topics</b>	The candidate will choose one among the following topics: Cellular Biology and Physiology; General Physiology; Cellular and Molecular Neurobiology; Biochemistry.
Didactic program	PhD students will enjoy an interdisciplinary scientific environment. They will attend courses both on general and specialized topics, scientific seminars and journal clubs (where presentations are given by the students). Throughout the course scientific training will take place in the laboratory of choice. For information: http://doctorate.biomed.unipd.it/teaching-activity/
PhD Course Website:	http://doctorate.biomed.unipd.it/
Further information	Department: SCIENZE BIOMEDICHE - DSB Address: Via Ugo Bassi - N. 58/B, 35131 Padova (PD) Contact person: Martini Marta telephone: 049/8276106 e-mail: didattica.biomed@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

	PhD	Cours	se: BIO	SCIENCES				
Curricula	<ul><li>Cell biology and p</li><li>Evolution, ecology</li></ul>	<ul> <li>Biochemistry and biotechnology</li> <li>Cell biology and physiology</li> <li>Evolution, ecology and conservation</li> <li>Genetics, genomics and bioinformatics</li> </ul>						
Department	BIOLOGIA							
Duration	3 years							
	Scholarships funded by the University	n. 9						
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 3	Rovigo; 1 scholar Rovigo; 1 scholar 2015, So and cell	rship funded by Fondazione Cassa di Risparmio di Padova e rship funded by Fondazione Cassa di Risparmio di Padova e rship funded by the Department of Biologia on funds PRIN cientific Director Prof. Szabò - Topic: Interfacing organelles physiology via ion channels: from biophysics to therapy lum: Biochemistry and biotechnology);				
	Positions without scholarship	n. 4						
	Total number of positions	n. 16						
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS							
Oral examination via remote interview:	Applicants who want in the application for			camination via remote interview (SKYPE) will have to specify it type ID				
Evaluation criteria	Qualifications: points Oral examination: po							
	Thesis:	Points:	max 5	Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor.				
Documents to be submitted	Curriculum:	Points: max 3		The curriculum should contain a brief statement of the research interests of the candidate (this statement should not be longer than 3000 words)with reference to the research topics of the PhD course in Bioscience (http://dottorato.biologia.unipd.it/)				
	Scientific publications:	Points: max 3		Candidates should include a list of their publications and pdf reprint/files.				
	Other documents: Points: m		max 2	Max 2 letters of reference. Other documents that candidates think relevant for their evaluation.				
Preselection: First meeting of the Evaluating Commission	21 JULY 2017 at 09	0:00						

Publication of the results of the evaluation of the preselection	Within <b>24 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://dottorato.biologia.unipd.it/</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.
Publication of the timetable of remote interviews	Within 24 JULY 2017 the commission will publish on the course website http://dottorato.biologia.unipd.it/ the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a passmark of at least 7/10.
Oral examination	26 JULY 2017 at 09:00 The exam may be continued on 27/07/2017 09.00 and on 28/07/2017 09.00 – Department of Biologia Via Ugo Bassi, 58/B - Padova
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: Italian / English (according to candidate's preference)
Examination topics	The exam will be on the relevant topics of the four curricula, to be chosen by the applicants: Biochemistry and biotechnology; Cellular biology and Physiology; Evolution, Ecology and Conservation, Genetics; Genomics and Bioinformatics. Candidates will be asked to illustrate their previous research experience and their scientific interests with particular reference to the research carried out at the PhD Course in Biosciences, which are fully described on the School's website (http://dottorato.biologia.unipd.it/).
Didactic program	The PhD students will attend courses which are common to the 4 curricula, curriculum-specific courses aimed at improving their scientific background, and scientific seminars. Students will take part at 1-2 courses per year and at a Journal Club and will learn specific research techniques during the three years of the course in the selected laboratory. Further info at http://dottorato.biologia.unipd.it/index.php?id=459
PhD Course Website:	http://dottorato.biologia.unipd.it/
Further information	Department: BIOLOGIA Address: Via Ugo Bassi - N. 58/B, 35131 Padova (PD) Contact person: Manno Maria telephone: 0498276276 e-mail: maria.manno@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

				AND COMPUTER SCIENCE dazione Bruno Kessler				
Curricula	<ul> <li>Neuroscience, Technology, and Society</li> <li>Computer Science for societal challenges and innovation</li> </ul>							
Department	PSICOLOGIA GENERAL	LE - DPG						
Duration	3 years							
	Scholarships funded by the University	n. 4						
	Scholarships funded by Institution agreement	n. 3	1 schol	larship funded by Fondazione Bruno Kessler; larship funded by Fondazione Bruno Kessler; larship funded by Fondazione Bruno Kessler;				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 2	Rovigo 1 schol DEI or Topic: robotic involve	1 scholarship funded by Fondazione Cassa di Riparmio di Padova e Rovigo; 1 scholarship funded by Dipartimento di Ingegneria dell'informazione DEI on funds "IndRob"Responsible Director prof. Emanuele Menegatt Topic: Experimental evaluation of the use of ICT and educational robotics as educational tools to support and foster cognitive processes involved in learning of mathematics and STEAM in general (curriculu Neuroscience, Technology, And Society);				
	Total number of positions	n. 9						
Higher-level apprenticeship contracts potentially available (3 year contract)	Curriculum: Computer Science for societal challenges and innovation - Employer: Trans-Cel Autotrasporti S.n.c Place: Via L. Da Zara, n. 33 - Albignasego (PD)  Research project: Software tools and infrastructures for automation and sharing of supply-chain optimization.  N° 1 Contract potentially available for the above mentioned research project							
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS							
Oral examination via remote interview:	1	plicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the blication form and add their Skype ID						
Evaluation criteria	Qualifications: points max Oral examination: points r							
	Thesis:	Points: max 10		(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the Master thesis project (max. 4 pages) signed by the applicant and the supervisor)				
	Curriculum:	Points: n	nax 10					
Documents to be	Scientific publications:	Points: n	nax 10					
submitted	Other documents:	Points: n	nax 25	Research project (maximum 2000 words + references) Reference letters (maximum 2)				
	Further documents that the candidates think relevant to their evaluation:	Points: n	nax 5					

Preselection: First meeting of the Evaluating Commission	24 JULY 2017 at 09:00				
Publication of the results of the evaluation of the preselection	Within <b>24 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://hit.psy.unipd.it/phd-bmcs</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.				
Publication of the timetable of remote interviews  Within 24 JULY 2017 the commission will publish on the course website http://hit.psy.unipd.: timetable of remote interviews SKYPE (with the place, date and hour) for those applicants chosen in the application form to take the oral examination via remote interview and who have preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	25 JULY 2017 at 10:00 - HIT (Human Inspired Technology) Research Centre - Meeting Room - via Luzzatti 4, Padova				
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: English				
Examination topics	Depending on the background of the applicant, the oral examination will focus on: - computer science - psychology and neuroscience - human-computer interaction - e-health and cybertherapy - Internet of Things - machine learning - big data and safety The applicant might also be asked about his/her prospective doctoral project.				
Didactic program	Enrolled students will attend at least 150 hrs. The program offers 21 ad hoc courses in English, including 7 courses with mandatory examination. The courses facilitate an interdisciplinary education enabling to collaborate with professionals of different background (info: http://hit.psy.unipd.it/phd-bmcs)				
PhD Course Website:	http://hit.psy.unipd.it/phd-bmcs				
Further information	Department: PSICOLOGIA GENERALE - DPG Address: Venezia - N. 8, 35131 Padova (PD) Contact person: Principe Vittorio telephone: 049-8276674 e-mail: vittorio.principe@unipd.it				
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.				
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>				

#### PhD Course: CLINICAL AND EXPERIMENTAL ONCOLOGY AND IMMUNOLOGY

Department	SCIENZE CHIRURGICHE ONCOLOGICHE E GASTROENTEROLOGICHE- DISCOG						
Duration	3 years						
	Scholarships funded by the University		n. 3				
	Scholarships funded by the University reserved to applicants with foreign qualification		n. 1	WARNING: if you are in possession of a foreign qualification, please select also this option in the online procedure in the section "PhD courses-positions"			
Number of positions	Scholarships funded by external public or private bodies/Departments		n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Dipartimento di Scienze Chirurgiche, Oncologiche e Gastroenterologiche - DiSCOG - Topic: Prognostic risk stratification for patients with rare tumours: use of predictive-prognostic models in neoplasms such as melanoma and sarcomas.;			
	Positions witho scholarship	ut	n. 2				
	Total number positions	of	n. 8				
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS						
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID						
Evaluation criteria	Qualifications: points max 20 Oral examination: points max 80						
	Thesis:	Points: max 5	Relevance of the experimental methodologies used and the subject matter of the dissertation with the Doctorate themes. (Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)				
Documents to be	Curriculum:	Points : max 8	Schoo	ol curriculum with ratings obtained in individual profit and media exams.			
submitted	Scientific publications:	Points: max 2		f publications with impact factor. List of oral communications presented adidate at scientific conferences.			
	Other documents:	Points: max 5					
Preselection: First meeting of the Evaluating Commission	19 JULY 2017	at 09:00					

Publication of the results of the evaluation of the preselection	Within <b>20 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.discog.unipd.it/doctorate/mission</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.						
Publication of the timetable of remote interviews	Within 20 JULY 2017 the commission will publish on the course website http://www.discog.unipd.it/doctorate/mission the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.						
Oral examination	24 JULY 2017 at 10:00 - Room P.G. Cevese, Clinica chirurgica I - the exam may be continued on 25/07/2017 at 15:00 - 3° floor Policlinico Universitario, Via N. Giustiniani 2 - 35128 PADOVA						
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English.  Admission exam: The admission exam will be in: Italian or English.						
Examination topics	Doctoral subjects related to: Oncology, Cytopathology and molecular Pathology in Oncology, Immunology, Immunology of tumors, Oncoematology. Basic concepts in Genetics, Cell and Molecular Biology.						
Didactic program	Practical-theoretical courses on the scientific issues of the doctoral program. Seminar cycle. Conference on oncology issues. Scientific communication seminars, knowledge transfer and leadership, principle Patenting, knowledge of opportunities and funding mechanisms in Europe, Bioethics, Bibliometry. http://www.discog.unipd.it/doctorate/mission						
PhD Course Website:	http://www.discog.unipd.it/doctorate/mission						
Further information	Department: SCIENZE CHIRURGICHE ONCOLOGICHE E GASTROENTEROLOGICHE- DISCOG Address: Via Giustiniani - N. 2, 35128 PADOVA (PD) Contact person: Zatta Antonio telephone: 0498214383 e-mail: antonio.zatta@unipd.it						
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure.  So no hard copy of the application and of the documents must be sent to the office.						
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017						

PhD (	Course: CLI	NICAI	L AN	ND EXPERIMENTAL SCIENCES			
Curricula	<ul> <li>Hematological and geriatric sciences</li> <li>Rheumatological and laboratory sciences</li> <li>Hepatology and transplantation sciences</li> <li>Clinical methodology, metabolism, endocrinology, nephrology and exercise</li> </ul>						
Department	MEDICINA - D	DIMED					
Duration	3 years						
	Scholarships fur by the Universit		n. 4				
Number of positions	Scholarships funded by external public or private bodies/Departments		n. 2	1 scholarship funded by Alfa Wasserman S.p.A Topic: Hepatic Encephalopathy (curriculum: Hepatology and transplantation sciences); 1 scholarship funded by Katjes Fassin GmbH + Co. KG - Topic: Implications of spironolactone and / or licorice treatment in endocrine-gynecological disorders (curriculum: Clinical methodology, metabolism, endocrinology, nephrology and exercise)*;			
	Positions withous cholarship	ut	n. 2				
	Total number of positions		n. 8				
Selection criteria	EVALUATION	EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Oral examination	25 JULY 2017 at 12:30 - Room De Giovanni - Builiding Ex Policlinico - Via Giustiniani, 2 - 35128 Padova						
Evaluation criteria	Qualifications: points max 40 Oral examination: points max 60						
	Thesis:	Points: max 15		(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
Documents to be submitted	Curriculum:	Points max 5		European curriculum			
	Scientific publications:	Points max 1		Reference list including congress abstracts			
	Other documents:	Points max 1		Brief description of the research project the applicant intends to perform during the PhD training			
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English  Admission exam: The admission exam will be in: Italian or English						

Examination topics	Hematological and Geriatric Sciences - Hepatology and Transplantation Sciences - Clinical Methodology and Medicine of Physical Excercise. Diabetic, Endocrinological and Nephrological Sciences Rheumatological and Laboratory Sciences. The PhD Program fosters a multidisciplinary approach with particular emphasis on Biomedical Sciences, Genetic Epidemiology, Pathology, Molecular Biology, Transplantation Medicine, Pathophysiology, Diagnostics, Therapy, Bioinformatics, Simulation Models, and Translational Medicine. http://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca
Didactic program	Readings, seminar cycles and theoretical-practical courses in the themes that are transversal to the 4 curricula, and specifically focused to one of them, related to: Hematology and Geriatrics - Epathological and Traumatic Sciences - Clinical Methodology and Exercise Medicine, Science Endocrinological, Diabetic and Nephrologic - Rheumatology and Laboratory Sciences
PhD Course Website:	http://www.medicinadimed.unipd.it/corsi/dottorati-di-ricerca/phd-course-clinical-and-experimental-sciences
Further information	Department: MEDICINA - DIMED Address: ViaGiustiniani - N. 2, 35128 Padova (PD) Contact person: De Eccher Sergio telephone: 049/8211201 e-mail: sergio.deeccher@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>
* The positions marked with	an asterisk will be activated if the agreement is signed by the funding body

PhD Course: CROP SCIENCE							
Department	AGRONOMIA ANIMALI ALIMENTI RISORSE NATURALI E AMBIENTE - DAFNAE						
Duration	3 years						
	Scholarships funded by the University						
Number of positions	Scholarships funded by external public or private bodies/Departmen ts	n. 2	Rovigo; 1 scholar Agriculti chips and	scholarship funded by Fondazione Cassa di Risparmio di Padova e ovigo; scholarship funded by San Carlo Mantova S.p.A - <b>Topic:</b> Conservation griculture technologies applied to the cultivation of corn for producing nips and food snacks with the purposes to save water, to protect the avironment, to improve soil health and to reduce CO2 emissions;			
	Positions without scholarship	n. 1					
	Industrial Doctorate	n. 1		erved to employees of ACQUE DEL CHIAMPO SPA legally Via Ferraretta, 20, 36071 Arzignano (VI)			
	Total number of positions	n. 8					
Selection criteria	EVALUATION OF QUALIFICATIONS						
Evaluation criteria	Qualifications: points	s max 100	)				
	Thesis:	Points	s: max 5	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
	Curriculum:	Points	s: max 15				
Documents to be submitted	Scientific publications:	Points	s: max 7				
	Other documents:	Points	s: max 70	Research project on topics of interest for the course			
	Further documents that the candidates think relevant to their evaluation:	Points	s: max 3				
First meeting of the Evaluating Commission	25 JULY 2017 at 10:	00					
Publication of the results	Within 31 JULY 201 the results of the eval			will publish on the course website http://www.sciproveg.com/tions.			
of the evaluation	The final rankings publications will be carried out in accordance with the procedures and deadlin down in art. 7 of the selection announcement.						
Language/s	The qualifications so English and Italian	The qualifications submitted can be: English and Italian					
Didactic program	Teaching activity: Basic Statistics: course of 5 lessons with final assessment. Bibliographic sources: course of 5 lessons with final assessment. Winter School. Advanced teaching: seminars and special courses on subjects selected by the board of the school . Website of the school: http://www.sciproveg.com/spv/?lang=en						

PhD Course Website:	http://www.sciproveg.com/spv/?lang=en					
Further information	Department: AGRONOMIA ANIMALI ALIMENTI RISORSE NATURALI E AMBIENTE - DAFNAE Address: Vialedell'Università - N. 16, 35020 Legnaro (PD) Contact person: Nicoletti Laura telephone: 0498272851 e-mail: laura.nicoletti@unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.					
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>					

Curricula		<ul> <li>Oncohematology and human genetics, rare diseases and predictive medicine</li> <li>Health planning models/ system planning</li> </ul>				
Department	SALUTE DELLA DO	SALUTE DELLA DONNA E DEL BAMBINO - SDB				
Duration	3 years	3 years				
	Scholarships funded by the University	n. 3				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 7	1 scholarship funded by Fondazione "Istituto di Ricerca Pediatrica Città della Speranza" - Topic: Study of the extracellular matrix in normal and pathological conditions (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine); 1 scholarship funded by Fondazione "Istituto di Ricerca Pediatrica Città della Speranza" - Topic: Transcriptional Exosomial Analysis in Pediatric Non-Hodgkin Lymphomas (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine); 1 scholarship funded by Fondazione "Istituto di Ricerca Pediatrica Città della Speranza" on the funds of the CARIPARO project "Development of an optimized preclinical in vivo model for drug discovery in pediatric acute leukemia" - Scientific Director Dr.ssa Martina Pigazzi - Topic: Molecular genetics of acute pediatric myeloid leukemia (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine); 1 scholarship funded by Fondazione PENTA Onlus - Topic: Clinical research in pediatrics (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine); 1 scholarship funded by Fondazione PENTA Onlus - Topic: Methodology of research in pediatrics (curriculum: Oncohematology and human genetics human genetics, rare diseases and predictive medicine); 1 scholarship funded by Fondazione Salus Pueri Onlus - Topic: Study of the genetic bases of cerebral paralysis (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine); 1 scholarship funded by Medici con l'Africa Cuamm Ong-Onlus (Fondazione Opera San Francesco Saverio) - Topic: Nutrition and Infectious Diseases of Pregnancy and Child (curriculum: Oncohematology and human genetics, rare diseases and predictive medicine);			
	Positions without scholarship	n. 3				
	Total number of positions	n 13				
Selection criteria	EVALUATION OF O	QUALIF	FICATIONS AND ORAL EXAMINATIONS			
Oral examination	31 JULY 2017 at 09: Giustiniani 3 35128 F	-	artimento di Salute della Donna e del Bambino room P56 - Via			
Evaluation criteria	Qualifications: points max 30 Oral examination: points max 70					

	Thesis:	Points: max 4	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)				
	Curriculum:	Points: max 16					
Documents to be submitted	Scientific publications:	Points: max 6					
	Other documents:	Points: max 2	Maximum 2 reference letters				
	Further documents that the candidates think relevant to their evaluation:	Points: max 2					
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: Italian or English						
Examination topics	Clinical and experimental research on rare diseases, pediatric oncohematology regenerativve medicine, pediatric infectious diseases diabetology and genetics. Epidemiology and Health planning, Models/systems planning						
Didactic program	Teaching activity: lessons, seminars and tutorial laboratories both in English or Italian Language.						
PhD Course Website:	http://www.sdb.unipd.it/dottorato						
Further information	Department: SALUTE DELLA DONNA E DEL BAMBINO - SDB Address: Via Giustiniani - N. 3, 35128 Padova (PD) Contact person: D'Agata Giovanni telephone: 049/8213501 e-mail: giovanni.dagata@unipd.it						
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.						
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017						

PhD Course: EARTH SCIENCES								
Department	GEOSCIENZE	GEOSCIENZE						
Duration	3 years							
	Scholarships funded by the University		1	n. 4				
	Scholarships funded University reserved to applicants with foreig qualification		1	າ. 1	WARNING: if you are in possession of a foreign qualification, please select also this option in the online procedure in the section "PhD courses-positions"			
Number of positions	Scholarships funded external public or pr bodies/Departments		1	າ. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;			
	Positions without scl	holarship	1	n. 1				
	Position reserved to graduate students fro Guangzhou Universi	om	n. 3		The places will be given to the first three eligible applicants who, by the enrollment deadline, will submit a letter from Guangzhou University confirming the funding; applicants applying for this place cannot apply for the other places available for the PhD course			
	Total number of po	sitions	n	. 10				
Selection criteria	PRESELECTION O EXAMINATIONS	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS						
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID							
Evaluation criteria	Qualifications: points max 60 Oral examination: points max 40							
	Thesis:	Points: max 2		waitir will s	icants waiting to be awarded the entrance qualification: those ng to be awarded the entrance qualification by 30th September 2017 ubmit a summary of the master thesis project (max. 4 pages) signed applicant and the supervisor			
	Curriculum:	Points: max 30		Please attach to the curriculum vitae the transcript of records of both Bachelor and Master degrees. In addition, for each qualification, ind the final evaluation. In addition, provide official documentation of a previous teaching and research experiences, research periods in a for country, awards and grants.				
Documents to be submitted	Scientific publications:	Points: max 2		intern public	publications can be presented. Non-peer review national and ational publications, peer-review national and international cations, monographies, geological maps, abstracts and extended acts at national and international conferences.			
	Other documents:	Points: max 25		space from	applicant must present a research project (max 8000 characters included). Two reference letters from Professors or Researchers national and/or international Universities and Research Centers and industries. GRE General Part test, TOEFL, IELTS and similar, if able.			
	Further documents that the candidates think relevant to their evaluation:	Points: m	nax 1					

Preselection: First meeting of the Evaluating Commission	26 JULY 2017 at 09:00					
Publication of the results of the evaluation of the preselection	Within <b>27 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.geoscienze.unipd.it/corsi/scuola-dottorato</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews	Within 27 JULY 2017 the commission will publish on the course website http://www.geoscienze.unipd.it/corsi/scuola-dottorato the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	28 JULY 2017 at 09:00 - Dipartimento di Geoscienze/Department of Geosciences - Room Ammoniti ( second floor) - Via Giovanni Gradenigo, 6 35131 Padova					
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in: Italian or English					
Examination topics	Mineralogy, petrology and petrography, geochemistry and volcanology, mineral geological resources, mineralogical and petrographic applications for the environment and cultural heritage, structural geology, stratigraphy, sedimentology, paleontology and paleoecology, physical geography and geomorphology, applied geology, geophysics and applied geophysics.					
Didactic program	All teaching activities for the students are in English. In detail, the Ph.D. students must attend compulsory courses mainly during the first year of Ph.D. in "Statistics", "Scientific Communication" and "Advanced Academic English". Several other courses are organized by the Ph.D. Course for our students. Visit our websit for more details: http://www.geoscienze.unipd.it/corsi/scuola-dottorato					
PhD Course Website:	http://www.geoscienze.unipd.it/corsi/scuola-dottorato					
Further information	Department: GEOSCIENZE Address: Via G. Gradenigo - N. 6, 35131 Padova (PD) Contact person: De Falco Angela telephone: 0498279114 e-mail: angela.defalco@unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.					
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>					

P	hD Course: ECC	NOM	IICS	S AND MANAGEMENT			
Curricula	<ul><li>Economics</li><li>Management</li></ul>						
Department	SCIENZE ECONOM	SCIENZE ECONOMICHE E AZIENDALI "MARCO FANNO"					
Duration	3 years						
	Scholarships funded by the University	n. 7					
Number of positions	Scholarships funded by external public or private bodies/Departments	nı		cholarship funded by Fondazione Cassa di Risparmio di Padova e vigo;			
	Total number of positions	n. 8					
Selection criteria	EVALUATION OF	QUALIF	ICA	ΠΟΝS			
Evaluation criteria	Qualifications: points	s max 10	0				
	Thesis:	Points: max 15		(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
	Curriculum:	Points: max 25					
Documents to be submitted	Scientific publications:	Points: max 25					
	Other documents:	Points: max 25		2 reference letters Research project (max 4 pages)			
	Further documents that the candidates think relevant to their evaluation:	Points: max 10					
First meeting of the Evaluating Commission	20 JULY 2017 at 10:	00					
Publication of the results of the evaluation	http://www.econom qualifications.	ia.unipd	.it/en	ssion will publish on the course website  /phd/phd-calls-and-admissions the results of the evaluations of			
	The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.						
Language/s	The qualifications s Italian-English	The qualifications submitted can be: Italian-English					
Didactic program	The programme takes place in collaboration with the University of Verona. The PhD consists of two curricula based in Economics and Management Sciences. The PhD teaching activity takes place during the first year and is divided into 3 terms. http://www.economia.unipd.it/en/phd/phd-in-economics-and-management						
PhD Course Website:	http://www.economia	http://www.economia.unipd.it/en/phd/phd-in-economics-and-management					

Further information	Department: SCIENZE ECONOMICHE E AZIENDALI "MARCO FANNO" Address: Via Del Santo - N. 33, 35123 Padova (PD) Contact person: Zanin Paola telephone: 0498274284 e-mail: sdem.decon@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

# PhD Course: HISTORICAL, GEOGRAPHICAL AND ANTHROPOLOGICAL STUDIES in agreement with Università Ca' Foscari Venezia and Università degli Studi di Verona

Curricula	<ul> <li>Historical Studies</li> <li>Geographical Studies</li> <li>Historic-Religious And Anthropological Studies</li> </ul>						
Department	SCIENZE STORICHE, GEOGRAFICHE E DELL'ANTICHITA' (DiSSGeA)						
Duration	3 years						
	Scholarships fun by the University		n. 8				
Number of positions	Scholarships fun by institution arrangement		n. 7	1 scholarship funded by Università Ca' Foscari di Venezia; 1 scholarship funded by Università Ca' Foscari di Venezia; 1 scholarship funded by Università Ca' Foscari di Venezia; 1 scholarship funded by Università Ca' Foscari di Venezia; 1 scholarship funded by Università degli Studi di Verona; 1 scholarship funded by Università degli Studi di Verona; 1 scholarship funded by Università degli Studi di Verona;			
	Scholarships funded by external public or private bodies/Departments		n. 3	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Consorzio di bonifica Bacchiglione - Topic: Land Reclamation Boards in Veneto from Fascism to the Present: Socio-economic Development and Communication Strategies (curriculum: Historical Studies); 1 scholarship funded by the Dipartimento di SCIENZE STORICHE, GEOGRAFICHE E DELL'ANTICHITA' on funds "Horizon 2020 UE programme - ERC 2015 Starting Grant (G.A. 677199), Project "PREWARAS - The Dark Side of the Belle Époque. Political violence and Armed Associations in Europe before the First World War", - Topic: Political violence and Armed Associations in pre-WWI Europe ( ca. 1880 – 1914). The case of Spain and Portugal. (curriculum: Historical Studies);			
	Total number of positions		ı. 18				
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS						
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify in the application form and add their Skype ID						
Evaluation criteria	Qualifications: points max 60 Oral examination: points max 40						
	I hegge	Points: max 15		Applicants waiting to be awarded the entrance qualification: those waiting be awarded the entrance qualification by 30th September 2017 will bmit a summary of the master thesis project (max. 4 pages) signed by the plicant and the supervisor). Download and fill in the Abstract Master ssertation template at http://gesta.dissgea.unipd.it/index.php/how-to-ply			
Documents to be submitted	( inrracialism:	Points: max 10		Download and fill in the Curriculum template at http://gesta.dissgea.unipd.it/index.php/how-to-apply			
		Points: max 5		For each publication please list: author, title, publication date and place. Fill in the field in the Curriculum template at http://gesta.dissgea.unipd.it/index.php/how-to-apply			

	Other documents:	Points: max 30	It is mandatory to present a research project, to be developed during the 3 years course. Download and fill in the Research Project template at <a href="http://gesta.dissgea.unipd.it/index.php/how-to-apply">http://gesta.dissgea.unipd.it/index.php/how-to-apply</a> Two reference letters: it is mandatory to specify the names of two Italian or foreign scholars that can introduce the applicant and their email address.				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017	7 at 09:30	П				
Publication of the results of the evaluation of the preselection	qualifications	Within <b>21 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>gesta.dissgea.unipd.it</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews	timetable of the	Vithin 21 JULY 2017 the commission will publish on the course website gesta.dissgea.unipd.it the metable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have hosen in the application form to take the oral examination via remote interview and who have passed ne preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	24 JULY 2017 PADOVA	24 JULY 2017 at 09:30 - Dipartimento DISSGeA, Aula Bortolami - Via del Vescovado 30, 35141 PADOVA					
Language/s	At the oral exa or French Admission ex	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English or French Admission exam: The admission exam will be in: Italian or English					
Examination topics	Discussion on the Research project; discussion of CV and individual publications; foreign language skills.						
Didactic program	1st year: qualitative and quantitative research; preparation of a scientific paper; Courses: GIS, Academic English, linguistic intercomprehension (French and Spanish). These courses are taught to all students. II year: specific methodological seminars. Public Speaking course (2 and 3 year). Specific courses are also activated (2 year) at the request of groups of students. further information: gesta.dissgea.unipd.it						
PhD Course Website:	http://gesta.dis	http://gesta.dissgea.unipd.it/index.php					
Further information	Department: SCIENZE STORICHE, GEOGRAFICHE E DELL'ANTICHITA' (DiSSGeA) Address: Via del Vescovado - N. 30, 35142 PADOVA (PD) Contact person: Traniello Elisabetta telephone: +390498278520 e-mail: segreteria@gesta.scuoladottorato.it						
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.						
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>						

### PhD Course: HISTORY, CRITICISM AND PRESERVATION OF CULTURAL HERITAGE

Department	BENI CULTURALI: ARCHEOLOGIA, STORIA DELL'ARTE, DEL CINEMA E DELLA MUSICA (DBC)				
Duration	3 years				
	Scholarships funded by the University		n. 8		
Number of positions	Scholarships funded by external public or private bodies/Departments		n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;	
	Positions without scholarship		n. 1		
	Total number of positions		n. 10		
Selection criteria	PRESELECTION EXAMINATION		THE B	ASIS OF EVALUATION OF QUALIFICATIONS AND ORAL	
Evaluation criteria	Qualifications: Oral examination			44	
	Thesis:	Points: max 2		Graduate students that apply must submit an abstract of 10,000 characters illustrating the topic of their thesis, the methodology and results achieved. Students who expect to graduate by September 30, 2017 will submit a summary of their thesis' project (10.000 characters), illustrating the topic, the methodology and expected results, signed by the candidate and his/her tutor.	
Documents to be submitted	Curriculum:	Points: max 6		The curriculum vitae should contain a list of examinations with marks, all qualifications obtained (specialization, Master in a related subject, any second degree, etc.) with the relative marks. Curricula should also mention any research and practical activity (such as laboratories, excavations, stages etc.) in the disciplines concerning the Doctorate and other qualifications.	
	Scientific publications:	Points: max 6		The candidate may include up to 5 scientific publications of the last three years (2014-2016).	
	Other documents:	Points: max 42		Research project that the candidate intends to develop (max 15,000 characters including bibliography) relevant to research topics of the PHD.	
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09:30				
Publication of the results of the evaluation of the preselection	Within <b>21 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.beniculturali.unipd.it/www/corsi/dottorati-diricerca/presentazione/</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.				
Oral examination	25 JULY 2017 at 09:30 - Dipartimento dei Beni Culturali: Archeologia, Storia dell'Arte, del Cinema e della Musica - Palazzo Liviano, Piazza Capitaniato n. 7 – Padova				

Language/s	Foreign language/s assessment at the oral examination:  During the oral examination the commission will verify the knowledge of two foreign languages chosen between English, French, Spanish, German, Italian, excluding mother tongue.  Admission exam:  The admission exam will take place in Italian or English.
Examination topics	ACADEMIC DISCIPLINES LIST FOR ITALIAN UNIVERSITY RESEARCH AND TEACHING: L-ANT/01 Prehistory and early history, L-ANT/04 Numismatics, L-ANT/05 Papyrology, L-ANT/06 Etruscology and italic antiquities, L-ANT/07 Classical archaeology, L-ANT/08 Christian and medieval archaeology, L-ANT/09 Ancient topography, L-ANT/10 Methods of archaeological research, L-ART/01 History of medieval art, L-ART/02 History of modern art, L-ART/03 History of contemporary art, L-ART/04 Museology, art and restoration criticism, L-ART/05 Performing arts, L-ART/06 Cinema, photography and television L-ART/07 Musicology and history of music, CHIM/03 General and inorganic chemistry, GEO/09 Mining resources, mineralogic and petrographic applications for the environment and for cultural heritage, GEO/11 Applied geophysics, ICAR/06 Topography and cartography, ICAR/09 Structural engineering, ICAR/18 Architectural history, ICAR/19 Architectural restoration, ING-INF/05 Information processing systems, L-FIL-LET/05 Classical philology. For the oral test will be assessed the degree of general knowledge on the subject area covered by the project; the methodological and bibliographical update.
Didactic program	The course is organized in seminars (cycles of lectures prepared and coordinated by the course teachers, integrated by important contributions of specialists of specific fields); theoretical and methodological issues are introduced and discussed with reference to actual case studies. http://www.beniculturali.unipd.it/www/corsi/dottorati-di-ricerca/presentazione/
PhD Course Website:	http://www.beniculturali.unipd.it/www/corsi/dottorati-di-ricerca/presentazione/
Further information	Department: BENI CULTURALI: ARCHEOLOGIA, STORIA DELL'ARTE, DEL CINEMA E DELLA MUSICA (DBC) Address: Piazza Capitaniato - N. 7, 35139 Padova (PD) Contact person: Fortunato Attilio telephone: 049 827 4699 e-mail: attilio.fortunato@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

	PhD Cours	se: INI	DUSTRIAL ENGINEERING	
Curricula	<ul><li>Mechanical Engineer</li><li>Materials Engineeri</li><li>Energy Engineering</li></ul>	<ul> <li>Chemical And Environmental Engineering</li> <li>Mechanical Engineering</li> <li>Materials Engineering</li> <li>Energy Engineering</li> <li>Electrical Energy Engineering</li> </ul>		
Department	INGEGNERIA INDU	STRIAL	E - DII	
Duration	3 years			
	Scholarships funded by the University	n. 9		
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 14	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by BRENTA PCM S.p.A Topic: Innovative technologies for machining and surface treatment of injection molds (curriculum: Materials Engineering); 1 scholarship funded by Dipartimento di Ingegneria Industriale - DII - Topic: Advanced industrial applications of additive manufacturing technologies (curriculum: Mechanical Engineering); 1 scholarship funded by Dipartimento di Ingegneria Industriale - DII - Topic: Validation and international recognition of competences in product development and industrial quality control using innovative coordinate measuring systems (curriculum: Mechanical Engineering); 1 scholarship funded by Dipartimento di Ingegneria Industriale - DII - Topic: X-ray computed tomography innovation for dimensional metrology in industrial manufacturing (curriculum: Mechanical Engineering); 1 scholarship funded by Dipartimento di Ingegneria industriale - DII on funds "UE Horizon 2020 Programme- ERC - Call ERC-2015-CoG", project FricLess - "A seamless multi-scale method for contact, friction, and solid lubrication" - Topic: 3D Green's function dislocation dynamics (curriculum: Materials Engineering); 1 scholarship funded by Dipartimento di Ingegneria industriale - DII on funds "UE Horizon 2020 Programme - ERC - Call ERC-2015-CoG", project FricLess - "A seamless multi-scale method for contact, friction, and solid lubrication" - Topic: Two-scale model for rough surface contact (curriculum: Materials Engineering); 1 scholarship funded by LaPrima Plastics S.r.l Topic: The recovery and reuse of "complex" plastics in a circular economy framework (curriculum: Chemical And Environmental Engineering); 1 scholarship funded by SPIN Applications (curriculum: Electrical Energy Engineering); 1 scholarship funded by SPINAS.p.A Topic: Electromagnetic Design Criteria for High Performance Asynchronous Motors (curriculum: Electrical Energy Engineer	

	Positions without scholarship	n. 6					
	Industrial Doctorate	n. 1	place reserved to employees of LUNDBECK PHARMACEUTICALS ITALY SpA legally seated in Quarta Strada, 2, 35129 Padova (Curriculum: Chemical And Environmental Engineering)				
	Total number of positions	n. 30					
Higher-level apprenticeship contracts	Uniti, n. 4 - Padova Research project: D	Curriculum: Chemical And Environmental Engineering - Employer: uSTEM S.r.l Place: Corso Stati Uniti, n. 4 - Padova Research project: Development of automatised process for cellular reprogramming and differentiation. N° 1 Contract potentially available for the above mentioned research project					
potentially available (3 year contract)	- Place: Strada Zona Research project: N	Curriculum: Chemical And Environmental Engineering - Employer: Parker Hannifin Manufacturing S.r.l Place: Strada Zona Industriale, n. 4 - S. Angelo di Piove (PD)  Research project: New technologies for compressed gas treatment.  N° 1 Contract potentially available for the above mentioned research project					
Selection criteria	EVALUATION OF (	QUALIFIC	CATIONS				
Evaluation criteria	Qualifications: points	s max 100					
Documents to be	Curriculum:	Points: max 72	- Grade Point average on the basis of the number of credits for exams taken in the Laurea Triennale+Magistrale/Specialistica or arithmetic average for exams taken in the Laurea Vecchio Ordinamento. For students with a foreign degree, provide the Grade Point Average (GPA) for each degree obtained (max score 42). Attach Transcript of Records Other information (max score 30). Specify: 1) Actual length of your studies; 2) Time spent abroad during your studies (e.g. Erasmus grants, Time, Erasmus Placement, thesis abroad, etc.). Specify length of period (in months); 3) Relevant work experience after graduation (research grants, scholarships, internship periods, period of employment). Specify the employment period (start and end date); 4) Scientific awards relevant to the curriculum; 5) Relevance of your curriculum with respect to the curriculum indicated as primary choice and with respect to a specific research topic ("Tema Vincolato"), if selected; 6) Other documents and qualifications that the candidate considers useful for the evaluation (for instance: number of A+ grades, graduation with honors, teaching assistantships,). Use the CV form provided. See http://www.cdii.dii.unipd.it/en/modalita-di-ammissione/.				
submitted	Scientific publications:	Points: max 6	Scientific publications are: publications in journals/conferences proceedings/books and patents; report full bibliographical information (name of authors, journal or conference name, volume, publication year, pages). Manuscripts accepted for publication will also be considered (attach written acceptance letter or indicate the DOI). (max score 6).				
	Other documents:	Points: max 22	1) Preparation of a proposal for a research project for the three years of the PhD, clearly explaining the scientific and personal reasons for undertaking the specific research proposed and for choosing the PhD school in Industrial Engineering and the specific curriculum chosen. If you are applying for a specific research topic ("Tema Vincolato"), the proposed project must be related to that specific research topic (max score 15). The research project must be drafted according to the guidelines provided. See http://www.cdii.dii.unipd.it/en/modalita-diammissione/. 2) Letter of reference written by a faculty member or a person working in industry. (max score 5). 3) Extended abstract of the MSc thesis If one has not yet graduated, the extended abstract should be signed also by the thesis supervisor. Use the form provided. See http://www.cdii.dii.unipd.it/en/modalita-di-ammissione/. (max score 2).				

First meeting of the Evaluating Commission	19 JULY 2017 at 08:30
Publication of the results	Within 31 JULY 2017 the commission will publish on the course website http://www.cdii.dii.unipd.it/modalita-di-ammissione/ the results of the evaluations of qualifications.
of the evaluation	The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.
Language/s	The qualifications submitted can be: Italian or English
Didactic program	The Study Plan is specific for each student and provides for the expansion of scientific knowledge through highly specialized courses and seminars of a fundamental or general nature to equip students for research. Courses catalogue: http://www.cdii.dii.unipd.it/en/corsi-e-seminari/
PhD Course Website:	http://www.cdii.dii.unipd.it/
Further information	Department: INGEGNERIA INDUSTRIALE - DII Address: Via Gradenigo - N. 6/A, 35131 Padova (PD) Contact person: Fazio Valentina telephone: +390498277477 e-mail: dottorato@dii.unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>
* The positions marked wi	th an asterisk will be activated if the agreement is signed by the funding body

Department   INGEGNERIA DELL'INFORMAZIONE - DEI		PhD Course: 1	NFOF	RMATION ENGINEERING
Scholarships funded by the University	Curricula			
Scholarships funded by the University    Scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI);   1 scholarship funded by Pondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Information science and technology);   1 scholarship funded by Consorzio Arsenal II - Centro Veneto Ricerca e Innovazione per la Sanità Digitale - Topie: Development and application of big data models for clinical decision support system (CDSS) in the framework of the Veneto Region Electronic Health Record (curriculum: Bioenginecring);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds INTEL - Topie: Scalability study of an IoT network by analysis and simulation (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon. Neviani ("Investigations on Transmitter and Receiver RF Circuit Building Blocks") - Topie: Analysis and design of radiofrequency integrated circuits for proximitar and imaging radar (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds ILED's GO - Topie: Salabilition and modeling of GaN-based vertical devices (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds More Gossip - Topie: GNSS open service signal authetication and integrity protection (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds infineon-Bevilacqua ("Ultra-Low Noise Oscillators neabling Frequency Generation for Radar Systems in Scaled CMOS Technologies") - Topie: Dipartimento di Ingegneria dell'informazione (DEI) on funds infineon-Bevilacqua ("Ultra-Low Noise Oscillators enabling Frequency Generation for Radar Sy	Department	INGEGNERIA DELL'INFO	ORMAZ	IONE - DEI
Scholarships funded by Dipartimento di Ingegneria dell'informazione (DEI);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI);  1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Information science and technology);  1 scholarship funded by Gunzione Cassa di Risparmio di Padova e Rovigo (curriculum: Information science and technology);  1 scholarship funded by Gunzione per la Sanità Digitale - Topie: Development and application of big data models for clinical decision support system (CDSS) in the framework of the Veneto Region Electronic Health Record (curriculum: Bioengineering);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Neviani ("Investigations on Transmitter and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Neviani ("Investigations on Transmitter and receiver RF Circui Building Blocks") - Topie: Analysis and design of radiofrequency integrated circuitis for proximity radar and imaging radar (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds LED'S GO - Topie: Study and modeling of GaN-based vertical devices (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds More Gossip: - Topie: CSS open service signal authetication and integrity protection (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds of the project StR-LearnAAP - Topie: Dietection and classification of faults in an artificial pancreas (curriculum: Bioengineering);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds of the project StR-LearnAAP - Topie: Dietection and classification of faults in an artificial pancreas (curriculum: Bioengineering);  2 scholarship funded by Dipartimento di Ingegneria dell'i	Duration	3 years		
CDED;   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DED);   1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Information science and technology);   1 scholarship funded by Consorzio Arsenal.IT - Centro Veneto Ricerca e Innovazione per la Sanità Digitale - Topic: Development and application of big data models for clinical decision support system (CDSS) in the framework of the Veneto Report Belctronic Health Record (curriculum: Bioengineering);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Neviani ("Investigations on Transmitter and Receiver RF Circuit Building Blocks") - Topic: Analysis and design of radiofrequency integrated circuits for proximity radar and imaging radar (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Neviani ("Investigations on Transmitter and Receiver RF Circuit Building Blocks") - Topic: Analysis and design of radiofrequency integrated circuits for proximity radar and imaging radar (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds LED's GO - Topic: Study and modeling of GaN-based vertical devices (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds LED's GO - Topic: Study and modeling of GaN-based vertical devices (curriculum: Information science and technology);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds of the project SIR-Learn4AP - Topic: Detection and classification of falls in an artificial pancreas (curriculum: Bioengineering);   1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds of the project SIR-Learn4AP - Topic: Detection and classification of falls in an artificial pancreas (curriculum: Bioengineering);   1 scholarship funded by Dipa			n. 15	
scholarship  Total number of  n. 9  n. 35	Number of positions	external public or private	n. 11	(DEI);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI);  1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Information science and technology);  1 scholarship funded by Consorzio Arsenàl.IT - Centro Veneto Ricerca e Innovazione per la Sanità Digitale - Topic: Development and application of big data models for clinical decision support system (CDSS) in the framework of the Veneto Region Electronic Health Record (curriculum: Bioengineering);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds INTEL - Topic: Scalability study of an IoT network by analysis and simulation (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Neviani ("Investigations on Transmitter and Receiver RF Circuit Building Blocks") - Topic: Analysis and design of radiofrequency integrated circuits for proximity radar and imaging radar (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds LED's GO - Topic: Study and modeling of GaN-based vertical devices (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds More Gossip - Topic: GNSS open service signal authetication and integrity protection (curriculum: Information science and technology);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds of the project SIR-Learn4AP - Topic: Detection and classification of faults in an artificial pancreas (curriculum: Bioengineering);  1 scholarship funded by Dipartimento di Ingegneria dell'informazione (DEI) on funds Infineon-Bevilacqua ("Ultra-Low Noise Oscillators enabling Frequency Generation for Radar Systems in Scaled CMOS Technologies") - Topic: Analysis and design of power management circuits for integrated radar systems in nanometric technologies (curriculum: Information sci
n in			n. 9	
		II.	n. 35	

	Curriculum: Information science and technology - Employer: IT +Robotics S.r.l Place: Via Prima Strada, n. 35 - Padova Research project: Innovative Technologies for Intelligence Manufacturing. N° 1 Contract potentially available for the above mentioned research project						
Higher-level apprenticeship contracts potentially available (3 year contract)	Curriculum: Information science and technology - Employer: Salvagnini Italia S.p.A Place: Via G. Salvagnini, n. 51 - Sarego (VI)  Research project: Trajectory planning, path smoothing, and tool compensation algorithms applied to CNC machines and serial robots.  N° 1 Contract potentially available for the above mentioned research project						
	Curriculum: Information science and technology - Employer: CMZ Sistemi Elettronici S.r.l Place: 'dell'Artigianato, n. 21 - Vascon di Carbonera (TV)  Research project: Machine learning and computational vision methodologies for inspection in manufacturing.  N° 1 Contract potentially available for the above mentioned research project						
Selection criteria	PRESELECTION ON THE EXAMINATIONS	E BASIS OF	EVALUATION OF QUALIFICATIONS AND ORAL				
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID						
Evaluation criteria	Qualifications: points max 50 Oral examination: points max 50						
D (1)	Curriculum:	Points: max 44	It is mandatory to use the CV template available at the following link: http://www.dei.unipd.it/en/phd-course-information-engineering/admission-procedures-resourses				
Documents to be submitted	Other documents:	Points: max 6	Research project to be prepared according to the template available at the following link: http://www.dei.unipd.it/en/phd-course-information-engineering/admission-procedures-resourses Up to two reference letters.				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017at 09:00						
Publication of the results of the evaluation of the preselection	Within <b>22 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.dei.unipd.it/en/phd-course-information-engineering/admission-procedures-resourses</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.						
Publication of the timetable of remote interviews	Within 22 JULY 2017 the commission will publish on the course website http://www.dei.unipd.it/en/phd-course-information-engineering/admission-procedures-resourses the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.						
Oral examination	24 JULY 2017 at 09:00 - Dipartimento di Ingegneria dell'informazione (DEI) - Via Gradenigo 6/B, 35131 Padova						
Language/s	Admission exam: The admission exam will be	e in: Italian (	or English language				
Examination topics	The candidate is requested to prepare a 10 minute presentation to introduce him/herself, to explain the motivations to pursue a Ph.D. in Information Engineering, and to discuss the main features of a possible research project on one of the topics of the Ph.D. School (http://www.dei.unipd.it/en/research/research-areas). The Admission Committee will then discuss with the candidate the details of his/her academic titles, curriculum, and research project and will assess if the candidate masters the methodological tools needed to carry on the project.						

Didactic program	- Courses offered by the Ph.D. School - Summer schools, short courses - Seminars For additional information: http://www.dei.unipd.it/en/phd-course-information-engineering/courses-phd-students
PhD Course Website:	http://www.dei.unipd.it/dottorato; http://www.dei.unipd.it/en/phd
Further information	Department: INGEGNERIA DELL'INFORMAZIONE - DEI Address: Via Gradenigo - N. 6/B, 35131 Padova (PD) Contact person: Santoro Silvia telephone: 0498277543 e-mail: corso.dottorato@dei.unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

Department	SCIENZE POLITICHE, GIURIDICHE E STUDI INTERNAZIONALI - SPGI			
Duration	3 years			
	Scholarships funded by the University	n. 5		
Number of positions	Positions without scholarship	n. 1		
	Total number of positions	n. 6		
Selection criteria	EVALUATION OF	QUALIF	CATIONS, WRITTEN AND ORAL EXAMINATIONS	
Written examination			artimento di Scienze Politiche, Giuridiche e Studi Internazionali - l Santo,22 - 35122 Padova	
Oral examination			artimento di Scienze Politiche, Giuridiche e Studi Internazionali – Via VIII Febbraio, 2 - 35122 Padova	
Evaluation criteria	Written examination	Qualifications: points max 10 Written examination: points max 50 Oral examination: points max 40		
	Thesis:	Points: max 3	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)	
	Curriculum:	Points: max 4		
Documents to be submitted	Scientific publications:	Points: max 2		
	Further documents that the candidates think relevant to their evaluation:	Points: max 1		
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s, optionally by the applicant: English, French, German, Spanish Admission exam: The admission exam will be in: Italian			
Examination topics	The examination will concern these topics with reference to the areas of interest of the applicants: - International Law and organization - Conflict of Laws & Jurisdiction - European Union Law; - Private Law - Comparative and European Private Law; - Labour Law Public Sector Labour Law - Trade Union Law - EC Labour Law			
Didactic program	The PhD Programme includes lectures and seminars, as well as participation to Congresses, meetings, workshops, seminars in Italy and abroad; teachings has its core in tutorship intended to the elaboration of the doctoral thesis. For further information please visit the web page of the Course: http://www.spgi.unipd.it/ricerca/dottorati-di-ricerca/DottDirSPGI			
	www.spgi.unipd.it/ricerca/dottorati-di-ricerca/DottDirSPGI			

Further information	Department: SCIENZE POLITICHE, GIURIDICHE E STUDI INTERNAZIONALI - SPGI Address: Via del Santo - N. 28, 35122 Padova (PD) Contact person: Bortolami Sabrina telephone: 049 827 1511 e-mail: sabrina.bortolami@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

Department	TERRITORIO E SISTEMI AGRO-FORESTALI (TESAF)				
Duration	3 years				
	Scholarships funded by the University	n. 8			
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 3	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Dipartimento Territorio e Sistemi Agro-forestali - TESAF on funds "ETIFOR/TESAF 2017" - Topic: Innovation in economics, marketing and investments for the responsible management of public goods within the domain of natural resources; 1 scholarship funded by Dipartimento Territorio e Sistemi Agro-forestali - TESAF on funds "PROGETTO LINDA SCATTOLIN 2017" - Topic: Vineyard Terraced landscapes: understanding the Environmental constraints to improve sustainable managements – ViTE;		
	Positions without scholarship	n. 2			
	Position reserved to Chinese graduate students from Guangzhou University (RPC)	n. 1	The place will be given to the applicant who, by the enrollment deadli will submit a letter from Guangzhou University confirming the fundin applicants applying for this place can not apply for the other places available for the PhD course		
	Total number of positions	n. 14			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID				
Evaluation criteria	Qualifications: points max 50 Oral examination: points max 50				
	Thesis:	Point max			
Documents to be Submitted Curriculum: Point max			during vour childre (with Braemile Time Braemile Placement and		
	Scientific publications:	Point max	Intermation making a distinction between a naners in neer review		

	Other documents:	Points: max 20	a. A research project proposal related to one of the topics presented in http://www.tesaf.unipd.it/en/research/phd-lerh-program/priority-research-topics, written following the template available in www.tesaf.unipd.it/en/sites/tesaf.unipd.it.en/files/ResearchSynopsisWriting_vers.0.pdf b. Motivation letter; c. Letter of reference by one or two researchers or supervisors; c. Certificates of English languague, d. Full text of published papers.			
	Further documents that the candidates think relevant to their evaluation:	Points: max 5				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09:00					
Publication of the results of the evaluation of the preselection	in the following website: http:	//www.tesaf	mission will publish the results of the evaluation of the qualifications <b>Cunipd.it/en/lerh</b> the candidate must get a score of at least 7/10 in the preselection.			
Publication of the timetable of remote interviews	Within 20 JULY 2017 the commission will publish on the course website http://www.tesaf.unipd.it/en/lerh the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	24 JULY 2017 at 09:00 – The exam may continue on 25/07/2017 09:00; Dipartimento di Territorio e Sistemi Agroforestali - room Consigliare (3° floor; 1a stecca); Viale Università 16 - 35020 Legnaro (Padova)					
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in English					
Examination topics	Methodology of scientific research. Forest ecology, forest management, biodiversity. Economics, politics and food marketing; economics and forest policy. Viticulture and enology. Hydrology and erosion, fluvial morphology and river restoration. Farm and forest mechanization; technology applied to the conservation agriculture. Pollution, nutrition, food quality and safety					
Didactic program	Teaching is organized in 3 groups of courses: A. Compulsory general courses; B. A 12-modules course on research quantitative methods; C. Optional courses. More info available in: http://www.tesaf.unipd.it/en/research/doctoral-degrees-phd-lerh-program/teaching					
PhD Course Website:	http://www.tesaf.unipd.it/en/lerh					
Further information	Department: TERRITORIO E SISTEMI AGRO-FORESTALI (TESAF) Address: Viale dell'Università - N. 16, 35020 Legnaro (PD) Contact person: Tosatto Antonella telephone: 0498272685 e-mail: antonella.tosatto@unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.					
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>					

	]	PhD C	ourse: LAW			
Department	DIRITTO PUBBLICO, INTERNAZIONALE E COMUNITARIO-DIPIC					
Duration	3 years					
	Scholarships funded by the University	n. 5				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;			
	Total number of positions	n. 6				
Higher-level apprenticeship contracts potentially available (3 year contract)	Employer: Edilvi S.p.A Place: Via Roma, n. 164 - Villorba (TV)  Research project: Analysis of different financial and/or managerial company crisis situations: course of actions to turn complexities in investment opportunities  N° 1 Contract potentially available for the above mentioned research project					
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Evaluation criteria	Qualifications: points Oral examination: po		50			
	Thesis:	Points: max 15	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
Documents to be submitted	Other documents:	Points: max 30	Research project stressing the systematic and interdisciplinary context in which it will be inserted, the methodological path that the student wants to follow in order to achieve it and the scientific results that its realization could bring. (max. 6 pages)			
	Further documents that the candidates think relevant to their evaluation:	Points: max 5				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 10:	00				
Publication of the results of the evaluation of the preselection	Within 21 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: http://www.dirpubblico.unipd.it/corsi/corso-di-dottorato-giurisprudenza  In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Oral examination	25 JULY 2017 at 09:	30 - Pala	zzo Bo Room Valente - Via 8 Febbraio, 2 - 35121 Padova			
Language/s	Admission exam: The admission exam will be in: Italian					
Examination topics	Oral examination: dissertation on a research project, stressing the systematic and interdisciplinary context in which it will be inserted, the methodological path that the student wants to follow in order to achieve it and the scientific results that its realization could bring (Please attach your Research Project). Discussion about the enclosed titles, the Curriculum of Studies realized until now and on the subjects on which is based the PhD program. See the following website:					

	http://www.unipd.it/corsi/dottorati-ricerca/corsi-dottorato/giurisprudenza
Didactic program	The PhD. course involves an activity of studies which includes some different paths. The student will attend to conferences as well as to general, ordinary and special seminars, all intended to open the scientific and cultural horizons of the young people who enter the world of research.
PhD Course Website:	http://www.dirpubblico.unipd.it/corsi/corso-di-dottorato-giurisprudenza
Further information	Department: DIRITTO PUBBLICO, INTERNAZIONALE E COMUNITARIO-DIPIC Address: Via VIII febbraio 1848 - N. 2, 35121 PADOVA (PD) Contact person: MANTOVANI VALERIA telephone: 0498273359 e-mail: dottorato@giuri.unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

PhD Co	urse: LINGU	ISTIC	, PH	IILOLOGICAL AND LITERARY SCIENCES			
Department	STUDI LINGUISTICI E LETTERARI (DISLL)						
Duration	3 years						
	Scholarships funded by the University	n	ı. 9				
	Scholarships funded by the University reserv to applicants wit foreign qualification		ı <b>.</b> 1	WARNING: if you are in possession of a foreign qualification, please select also this option in the online procedure in the section "PhD coursespositions"			
Number of positions	Scholarships funded by extern public or private bodies/Departme	.   1	ı <b>.</b> 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;			
	Positions withou scholarship	ıt n	ı. 3				
	Total number o	n.	. 14				
Selection criteria		PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID						
Evaluation criteria	Qualifications: p Oral examination			0			
	Thesis:	Points: max 15 relative abs Applicants qualifying I		pplicants are expected to submit their MA dissertation in pdf format, with lative abstract (max. 4 pages), reporting its contents, methods and results. pplicants waiting to be awarded their MA qualification: only applicants nalifying by 30th September 2017 can submit a summary of the master thesis roject (max. 4 pages) signed by applicant him/herself and the supervisor.			
Documents to be submitted	( 'mrneminm'	Points: max 10	(h Cı cc	pplicants are expected to submit their CV, following the Europass template https://europass.cedefop.europa.eu/en/documents/curriculumvitae), and their hursus Studiorum. The board of examiners will pay special attention to the longruence between the candidate's previous studies and the proposed research pic.			
		Points: max 5	P	Please send copy of relevant publications in digital format (pdf).			
		Points: max 40	Research project and abstract (ca. 12,000 characters, all included). A le reference. A motivation letter, detailing reasons for applying. Master's of final mark. If the title has not been awarded yet, applicants will include exams and relative marks.				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 a	ıt 10:00					

Publication of the results of the evaluation of the preselection	Within <b>24 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.disll.unipd.it/scuola-di-dottorato-phd-programme</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.
Publication of the timetable of remote interviews	Within 24 JULY 2017 the commission will publish on the course website <a href="http://www.disll.unipd.it/scuola-di-dottorato-phd-programme">http://www.disll.unipd.it/scuola-di-dottorato-phd-programme</a> the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.
Oral examination	26 JULY 2017 at 09:00 - Dipartimento di Studi linguistici e letterari - Room Scattola - Piazzetta Gianfranco Folena 1, 35137 Padova, Italy
Language/s	Foreign language/s assessment at the oral examination: During the oral examination the commission will assess the knowledge of two of the following languages: English, French, German, Spanish, Russian.  Admission exam: The oral examination will be in Italian or English
Examination topics	1. CLASSICAL PHILOLOGY 2. ITALIAN STUDIES 3. LINGUISTICS 4. ENGLISH AND GERMAN LANGUAGES AND LITERATURES 5. ROMANCE PHILOLOGIES, LANGUAGES AND LITERATURES 6. SLAVIC LANGUAGES AND LITERATURES. For detailed information on each disciplinary area, topics and research interests, please refer to: http://www.disll.unipd.it/corso-di-dottorato/PHD-programme http://www.disll.unipd.it/corso-di-dottorato/ammissione
Didactic program	The first year of the doctoral programme entails the following formative activities (compulsory): - lectures and seminars common to all disciplinary areas (60 hours); - seminars and tutorials specifically devoted to each research area (60 hours). For further information, please refer to: http://www.disll.unipd.it/corso-didottorato/PHD-programme
PhD Course Website:	http://www.disll.unipd.it/scuola-di-dottorato-phd-programme
Further information	Department: STUDI LINGUISTICI E LETTERARI (DISLL) Address: Piazzetta Gianfranco Folena - N. 1, 35137 Padova (PD) Contact person: Ficarra Pietro telephone: 0498274826 e-mail: pietro.ficarra@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

PhD Course: MA	TECNICA E GESTIONE DEI SISTEMI INDUSTRIALI - DTG					
Department						
Duration	3 years					
	Scholarships funder by the University	n. 4				
Number of positions	Scholarships funde by external public or private bodies/Departments	n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo - Topic: Green Management and Mass Customization; 1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo - Topic: Lean Production and Supply Chain Management;			
	Total number of positions	n. 6				
Selection criteria	EVALUATION OF	F QUALIF	ICATIONS			
Evaluation criteria	Qualifications: poir	nts max 10	0			
Documents to be submitted	Curriculum:	Points: max 40	The CV must include also the following information: - High school diploma, undergraduate degree(s) and in case, Master degree(s), specifying for each of them: (A) name of the organisation providing education and country where the qualification was awarded,(B) year of the qualification,(C) length of the education program,(D) final grade - List of the exams taken during undergraduate degree(s) and master degree(s) - Knowledge of languages, in case indicating the certificate(s)awarded - Work experiences - Teaching experiences - Research experiences - Periods abroad and purpose for each - Prizes or scholarships awarded on the basis of academic or other achievements - List of publications (graduation thesis included) with their abstracts included Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor).			
	Other documents:	Points: max 60	is interested in (in decreasing order of interest) A description of the specific topic that the applicant would like to investigate in his/her PhD project Scientific, managerial and personal motivations for the specific topic that the applicant would like to investigate in his/her PhD project The method(s) that the applicant considers applying to research the specific topic that he/she would like to investigate in his/her PhD project - possible interactions with other projects and/or universities/centers/institutions/firms. REFERENCE LETTER(S): maximum 2 letters.			
First meeting of the Evaluating Commission	19 JULY 2017 at 0	9:00				
Publication of the results of the evaluation	Within <b>31 JULY 2017</b> the commission will publish on the course website <a href="http://www.gest.unipd.it/en/meree">http://www.gest.unipd.it/en/meree</a> the results of the evaluations of qualifications. The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.					
Language/s		The qualifications submitted can be: Italian and/or English				
Didactic program	The educational programme of the Doctoral Program in Management Engineering and Real Estate Economics covers three years. The first year is mostly devoted to taking courses and seminars, whilst the second and the third are focused on research activities. http://www.gest.unipd.it/en/research/phd-programmes/mechatronics-and-product-innovation-engineering/courses					

PhD Course Website:	http://www.gest.unipd.it/en/research/phd-programmes/management-engineering-and-real-estate-economics?set_language=en
Further information	Department: TECNICA E GESTIONE DEI SISTEMI INDUSTRIALI - DTG Address: Stradella San Nicola - N. 3, 36100 Vicenza (VI) Contact person: Esposito Gaetana telephone: +39 0444 99 8715 e-mail: didattica@gest.unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

	PhD Course:	MATI	HEMATICAL SCIENCES			
Curricula	<ul><li> Mathematics</li><li> Computational mathematics</li></ul>					
Department	MATEMATICA "TU	ULLIO L	EVI CIVITA" - DM			
Duration	3 years					
	Scholarships funded by the University	n. 8				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 4	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Computational mathematics); 1 scholarship funded by Dipartimento di Matematica "Tullio Levi-Civita" - DM su fondi "UE Horizon 2020 Programme- ERC - call ERC-Starting Grant 2015", project StableChaoticPlanetM- "Stable and chaotic motions in the planetary problem" - Topic: Research of stable orbits according to Kolgomorov-Arnold-Moser or Nekhorossev, or unstable orbits according to V.I. Arnold's definition, in the three/many-body problem (curriculum: Mathematics); 1 scholarship funded by Dipartimento di Matematica "Tullio Levi-Civita"- DM su fondi del Progetto di Ateneo "Formazione degli insegnanti" - Topic: Problem posing and modelling viewed as tools and aims in mathematical education (curriculum: Mathematics); 1 scholarship funded by Electrolux Italia S.p.A Topic: High performance calculation for Model Based Design applied to home appliances design (curriculum: Computational mathematics);			
	Total number of positions	n. 12				
Selection criteria	EVALUATION OF QUALIFICATIONS					
Evaluation criteria	Qualifications: point	s max 10	0			
	Thesis:	Points: max 25	(Applicants waiting to be awarded the final degree: those candidates waiting to be awarded the final degree by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
	Curriculum:	Points: max 35	Curriculum should contain all exams with grades of the candidate in his/her previous undergraduate and master studies and the final grades of the titles.			
Documents to be submitted	Scientific publications:	Points: max 5				
	Other documents:	Points: max 30	1. Two reference letters of thesis supervisor or professor with whom the candidate has/had scientific or teaching links. 2. A statement in which the candidate describes her/his interest and the expected aims in a possible PhD program (max 1 page).			
	Further documents that the candidates think relevant to their evaluation:	Points: max 5				
First meeting of the Evaluating Commission	19 JULY 2017 at 09	:30				

Deadlines Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.				
Further information	Department: MATEMATICA "TULLIO LEVI CIVITA" - DM Address: Via Trieste - N. 63, 35121 Padova (PD) Contact person: Dalla Costa Loretta telephone: 049 8271300 e-mail: loretta.dallacosta@unipd.it				
PhD Course Website:	http://www.math.unipd.it/it/corsi/dottorati/phdmath/				
Didactic program	The "Corso di Dottorato" offers a common group of courses of general interest for both curricula and specific courses for each curriculum on advanced topics of current research. In the first 2 years PhD students are required to take exams in at least 2 courses of general interest and other courses for a total of at least 64 hour lessons. For more information see: http://dottorato.math.unipd.it				
Language/s	The qualifications submitted can be: Italian and/or English				
the evaluation	The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.				
Publication of the results of	Within <b>31 JULY 2017</b> the commission will publish on the course website <b>www.math.unipd.it</b> the results of the evaluations of qualifications.				

PhD Course:	MECHATRONIC	S ANI	PRO	DUCT INNOVATION ENGINEERING				
Department	TECNICA E GESTIO	TECNICA E GESTIONE DEI SISTEMI INDUSTRIALI - DTG						
Duration	3 years	3 years						
	Scholarships funded by the University	n. 3						
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 5	Rovigo; 1 schola methodo professi 1 schola Rovigo 1 schola Rovigo and com 1 schola Nuclear	rship funded by Fondazione Cassa di Risparmio di Padova e rship funded by Electrolux Professional Spa - Topic: Study of ologies for service life forecasting of fiber reinforced polymers in onal food service appliances; rship funded by Fondazione Cassa di Risparmio di Padova e - Topic: Power electronics for renewable energy; rship funded by Fondazione Cassa di Risparmio di Padova e - Topic: Enhanced structural dynamic modification for modeling trol vibrating systems; rship funded by INFN - LNL (Istituto Nazionale di Fisica e - Laboratori Nazionali di Legnaro) - Topic: Intrinsically safe onic systems;				
	Positions without scholarship	n. 2						
	Total number of positions	n. 10						
Higher-level apprenticeship contracts	Research project: Ad	<b>Employer:</b> Cimolai S.p.A <b>Place:</b> Via Vigonovese, n. 115 - Padova <b>Research project:</b> Advanced methods for heat treatment and welding simulation of large steel structures. N° 1 Contract potentially available for the above mentioned research project						
potentially available (3 year contract)	Employer: Texa Dynamics S.r.l Place: Via 1 Maggio, n. 9 - Monastier di Treviso (TV)  Research project: Innovative Approach to in-wheel motor.*  N° 1 Contract potentially available for the above mentioned research project							
Selection criteria	EVALUATION OF Q	QUALIFICATIONS						
Evaluation criteria	Qualifications: points	max 100						
	Thesis:	Points: max 5		(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30 <sup>th</sup> September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)				
	Curriculum:	Points: max 20						
Documents to be submitted	Scientific publications:	Points: max 5						
	Other documents:	Points: max 65		Up to two reference letters by a relevant contact (professor or manager) A written proposal by the applicant with a detailed presentation of the research project s/he would like to develop. Applicants applying to scholarships with mandatory thesis topic shall highlight their attitudes in developing such thesis topics. First level degree final evaluation. Second level degree final evaluation.				
	Further documents	Points: max 5						

	that the candidates think relevant to their evaluation:					
First meeting of the Evaluating Commission	20 JULY 2017 at 09:30					
Publication of the results of the evaluation	Within 31 JULY 2017 the commission will publish on the course website http://www.gest.unipd.it/it/ricerca/corsi-di-dottorato/ingegneria-meccatronica-e-dellinnovazione-meccanica-del-prodotto the results of the evaluations of qualifications.  The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.					
Language/s	The qualifications submitted can be: All documents should be presented in English or Italian language.					
Didactic program	The doctoral course provides didactic activities to be followed in first and second years. The complete list of the activated courses is shown in: <a href="http://www.gest.unipd.it/en/research/phd-programmes/mechatronics-and-product-innovation-engineering?set_language=en">http://www.gest.unipd.it/en/research/phd-programmes/mechatronics-and-product-innovation-engineering?set_language=en</a>					
PhD Course Website:	http://www.gest.unipd.it/it/ricerca/corsi-di-dottorato/ingegneria-meccatronica-e-dellinnovazione-meccanica-del-prodotto					
Further information	Department: TECNICA E GESTIONE DEI SISTEMI INDUSTRIALI – DTG Address: Stradella S. Nicola – N. 3, 36100 Vicenza (VI) Contact person: Esposito Gaetana telephone: 0444998715 e-mail: didattica@gest.unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure.  So no hard copy of the application and of the documents must be sent to the office.					
Deadlines	Publication of the ranking lists and 47nrolment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>					
* The positions marked with a	n asterisk will be activated if the agreement is signed by the funding Company					

	PhD C	ourse:	MOL	ECULAR MEDICINE	
Curricula	Biomedicine     Regenerative medicine				
Department	MEDICINA N	MOLECO	DLARE -	- DMM	
Duration	3 years				
	Scholarships funded by the University		n. 7		
Number of positions	Scholarships funded by external public or private bodies/Departments		n. 3	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Dipartimento di Medicina Molecolare - DMM on funds "UE Horizon 2020 Programme- ERC - bando ERC-2016-StG", project MetEpiStem- "Dissecting the crosstalk between metabolism and trascriptional regulation in pluripotent stem cells" - Topic: Study of transcription factor network controlling pluripotency in human stem cells (curriculum: Regenerative medicine);	
	Positions without scholarship		n. 2		
	Total number of positions		n. 12		
Selection criteria	EVALUATIO	N OF Q	UALIFIC	CATIONS AND ORAL EXAMINATIONS	
Oral examination	19 JULY 2017 at 09:00 - Dipartimento di Medicina Molecolare – branch of Microbiologia (ground floor room) - Via A. Gabelli 63 - 35121 Padova				
Evaluation criteria	Qualifications Oral examinat			35	
Documents to be submitted	Thesis:	Points: max 7		pdf file (Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)	
Documents to be submitted	Curriculum:	Points: max 5		pdf file	
	Scientific publications:	Points:	max 3		
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in Italian or English				
Examination topics	General knowledge of Biomedicine and Basic Sciences: Microbiology and Virology, Molecular Biology, Biological Chemistry, Anatomy, Histology and Embryology, Evolutional Biology, Biophysics, Physiology, Biotechnologies applied to Biomedicine. Cell biology, histology, human anatomy, mechanisms of hormonal signal trasduction, physiology of liver and gut, mechanisms of liver and gut cell damage and repair. Discussion about previous scientific experiences and the research project proposed by the candidate				
Didactic program	The didactic program includes practical laboratory activity, attendance to seminaries given monthly by external invited speakers, Summer School. Every 6 months a special seminar section (retreat) will be organized during which every student will expose the advancement of his/her data to the members of the PhD Course http://www.medicinamolecolare.unipd.it/ricerca/dottorati-di-ricerca				

PhD Course Website:	http://www.medicinamolecolare.unipd.it/ricerca/dottorati-di-ricerca
Further information	Department: MEDICINA MOLECOLARE - DMM Address: Via A. Gabelli - N. 63, 35121 Padova (PD) Contact person: Guida Massimo telephone: 0498272347 e-mail: massimo.guida@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

	PhD Course:	MOI	LECULAR SCIENCES			
Curricula	Chemical sciences     Pharmaceutical science					
Department	SCIENZE CHIMICHE -	DiSC				
Duration	3 years					
	Scholarships funded by the University	n. 9	Both written and oral examinations will be held in Padova. No remote interview allowed.			
	Scholarships funded by the University reserved to applicants with foreign qualification	n. 2	Preselection on the basis of evaluation of qualifications and the oral examination via remote interview (SKYPE)  These scholarships will be granted on the basis of a different ranking. The candidates applying for these scholarships cannot apply for the other scholarships/places available for the PhD course in Molecular Sciences			
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 4	Both written and oral examinations will be held in Padova. No remote interview allowed.  1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo (curriculum: Chemical sciences);  1 scholarship funded by Dipartimento di Scienze Chimiche - DiSC - Topic: Shape- and size-controlled synthesis of metal and alloy nanoparticles by sustainable and green colloidal and wet-chemistry routes (curriculum: Chemical sciences);  1 scholarship funded by Dipartimento di Scienze Chimiche - DiSC su fondi "Programma della UE Horizon 2020 - ERC - bando ERC-2015-CoG", progetto TAME-Plasmons - "a Theoretical chemistry Approach to tiME-resolved molecular Plasmonics" - Topic: Simulation of surface-enhanced optical properties of molecules close to plasmonic nanostructures (curriculum: Chemical sciences);  1 scholarship funded by Dipartimento di Scienze del farmaco - DSF on funds of prof. Pasut - Topic: Study and development of new antibody-drug conjugates for anticancer therapy (curriculum: Pharmaceutical sciences);			
	Positions without scholarship	n. 3	Both written and oral examinations will be held in Padova. No remote interview allowed.			
	Industrial Doctorate	n. 1	Both written and oral examinations will be held in Padova. No remote interview allowed. Place reserved to employees of Uniters S.p.A. legally seated in Montecchio Maggiore (Curriculum: Chemical sciences)			
	Total number of positions	n. 19				
Selection criteria	EVALUATION OF QUA	EVALUATION OF QUALIFICATIONS, WRITTEN ONLINE TEST AND ORAL EXAMINATIONS				
Written examination	24 JULY 2017 at 08:30 -	24 JULY 2017 at 08:30 - labP140 in Complesso Paolotti - Via Giambattista Belzoni, 7 - 35121 Padova				
Oral examination		26 JULY 2017 at 08:30 - the exam may be continued on 27/07/2017 at 08:30 - Dipartimento di Scienze Chimiche - Room F Via Francesco Marzolo 1, 35131 Padova				
Evaluation criteria	Written examination: point	Qualifications: points max 20 Written examination: points max 60 Oral examination: points max 20				

	Thesis:	Points: max 2	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
D	Curriculum:	Points: max 15	The curriculum vitae should include: 1. A list of exams of the entire academic career (MSc and BSc) including the scores of each exam. 2. Documentation containing the final graduation score			
Documents to be submitted	Scientific publications:	Points: max 2	Only (already published) scientific publications indexed on ISI/Scopus will be considered. Meeting abstracts will not be considered.			
	Other documents:	Points: max 1	Candidates may support their application with: 1. A maximum of 2 letters of recommendation from Italian or foreign researchers 2. Certificates useful for the assessment of the candidates' preparation (TOEFL, GRE, etc.)			
Language/s	At the oral examination Admission exam:	n the comm	at the oral examination: hission will assess the knowledge of the following language/s: English he test (written exam) will be taken in English			
Examination topics	Organic chemistry, physical chemistry, inorganic chemistry, analytical chemistry, pharmaceutical chemistry, chemical and pharmaceutical technology. For more detailed information (including examples): www.chimica.unipd.it/sdsm During the computerized written test (multiple response questions) the use of a calculator is allowed.					
Didactic program	The Course provides the tools needed to increase the scientific qualifications and transferable skills of students through a dedicated advanced training program. The key elements of the training program are advanced theoretical courses, transferable skills courses, workshops and seminars. www.chimica.unipd.it/sdsm					
PhD Course Website:	www.chimica.unipd.it/	sdsm				
Further information	Department: SCIENZE CHIMICHE - DiSC Address: Via Marzolo- N. 1, 35131 PADOVA (PD) Contact person: Menna Anna telephone: 049-8275657 e-mail: dottorati.chimica@unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure.  So no hard copy of the application and of the documents must be sent to the office.					
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>					
Selection criteria for the University scholarships reserved to applicants with foreign qualification:	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATION					
Oral examination via remote interview for the University scholarships reserved to applicants with foreign qualification:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID					

Evaluation criteria for the University scholarships reserved to applicants with foreign qualification	Qualifications: points max 90 Oral examination: points max 10						
Documents to be submitted for the University scholarships reserved to applicants with foreign qualification	Curriculum:	Points: max 65	The curriculum vitae should include  1) certificates (issued by the University or relevant institutions of the country) specifying the award of the degree and the list of exams of the entire academic career including the scores of each exam. If the certificates are in a language different from English or Italian, a translation in English or Italian must be added.  2)Master graduate applicants: Abstract of the Master thesis (max 4 pages). For those applicants who are going to be awarded the Master by 30 September 2017: summary of the thesis project (max 4 pages).  3)Scientific publication. Only (already published) scientific publications indexed on ISI/Scopus will be considered. Meeting abstracts will not be considered.  4)Certificates useful for the assessment of the candidates' preparation (TOEFL, GRE, etc.)  5)Any other documents that applicants consider relevant for their evaluations				
	Other documents:	Points: max 25	Two reference letters from Italian or foreign researchers/professors/expert in Molecular Sciences  An original research project in line with the researches developed at the Departments of Chemical or Pharmaceutical Sciences (for further information: www.chimica.unipd.it/sdsm)				
Preselection: First meeting of the Evaluating Commission for the University scholarships reserved to applicants with foreign qualification	21 JULY 201	21 JULY 2017 at 08.30					
Publication of the results of the evaluation of the preselection for the University scholarships reserved to applicants with foreign qualification	qualifications	Within 24 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <a href="www.chimica.unipd.it/sdsm">www.chimica.unipd.it/sdsm</a> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews for the University scholarships reserved to applicants with foreign qualification	Within 24 JULY 2017 the commission will publish on the course website <a href="www.chimica.unipd.it/sdsm">www.chimica.unipd.it/sdsm</a> the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.						
Oral examination for the University scholarships reserved to applicants with foreign qualification	28 JULY 2017 at 08.30 - Dipartimento di Scienze Chimiche, Room Miolati/SKYPE- via F. Marzolo , 35131 Padova						
Language/s for the University scholarships reserved to applicants with foreign qualification	During the or Admission ex	Foreign language/s assessment at the oral examination: During the oral examination the commission will assess the knowledge of English. Admission exam: The admission exam will be in: English.					

<b>Examination topics</b>	Organic chemistry, physical chemistry, inorganic chemistry, analytical chemistry, pharmaceutical chemistry, chemical and pharmaceutical technology. For more detailed information (including examples): <a href="https://www.chimica.unipd.it/sdsm">www.chimica.unipd.it/sdsm</a>
Didactic program	The Course provides the tools needed to increase the scientific qualifications and transferable skills of students through a dedicated advanced training program. The key elements of the training program are advanced theoretical courses, transferable skills courses, workshops and seminars. www.chimica.unipd.it/sdsm
PhD Course Website:	www.chimica.unipd.it/sdsm
Further information	Department: SCIENZE CHIMICHE - DiSC Address: Via Marzolo- N. 1, 35131 PADOVA (PD) Contact person: Menna Anna telephone: 049-8275657 e-mail: dottorati.chimica@unipd.it
How to apply	The application must be submitted only via the online procedure available at: https://pica.cineca.it/unipd/dottorati33 The documents must be attached in pdf format. The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

PhD Course: PE	DAGOGICA	L, EDU	CAT	IONAL AND INSTRUCTIONAL SCIENCES		
Department	FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA)					
Duration	3 years					
	Scholarships fur the University	nded by	n. 3	(The oral examination will be held in Padova. No remote interview allowed)		
	the University re	Scholarships funded by the University reserved to applicants with foreign qualification		Selection criteria: Preselection on the basis of qualifications and oral examination. The oral examination can be taken via remote interview (SKYPE)  This scholarship will be granted on the basis of a different ranking. The candidates applying for these scholarships cannot apply for the other scholarships/places available for the PhD course in Pedagogical, educational and instructional Sciences		
Number of positions	Scholarships funded by external public or private bodies/Departments		n. 1	(The oral examination will be held in Padova. No remote interview allowed)  1 scholarship funded by Dipartimento di Filosofia, Sociologia, Pedagogia e Psicologia Applicata (FISPPA) on funds of the University Project 'Formazione degli insegnanti' - Topic: Hard and soft skills in educational and didactic planning;		
	Positions withous cholarship	Positions without scholarship		(The oral examination will be held in Padova. No remote interview allowed)		
	Position reserved to Chinese graduate students from Guangzhou University (RPC)		n. 2	(The oral examination can be taken via remote interview (SKYPE) The places will be given to the first two eligible applicants who, by the enrollment deadline, will submit a letter from Guangzhou University confirming the funding; applicants applying for this place cannot apply for the other places available for the PhD course		
	Total number of positions		n. 9			
Higher-level apprenticeship contracts potentially available (3 year contract)	<b>Employer:</b> Porto Alegre Cooperativa Sociale A R.L. Onlus - <b>Place:</b> Viale della Tecnica, n. 10 - Rovig <b>Research project:</b> The fight against trafficking of migrant women: advances and educational programs from an emancipative perspective N° 1 Contract potentially available for the above mentioned research project					
Selection criteria	EVALUATION	OF QUAL	IFICAT	TIONS AND ORAL EXAMINATIONS		
Oral examination	19 JULY 2017 a	nt 12:00 - FI	SPPA V	Via Beato Pellegrino 28 Padova -		
Evaluation criteria	Qualifications: p Oral examinatio					
	Thesis:	Points: max 10		(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)		
Documents to be submitted	Curriculum:	Points: max 5		The curriculum should contain also a list of university examinations with weighted average in the Laurea Triennale+Magistrale /Specialistica (Bachelor and Master degree) or arithmetical average of the Laurea Vecchio oordinamento		
Scientific publications: Points: ma		nx 3	Abstract of the Curriculum publications			

	Other documents:	Points: max 20		earch field proposal fully argued and documented (max 8000 acters) Motivational profile			
	Further documents that the candidates think relevant to their evaluation:	Points: max 2					
Language/s	At the oral exam		ssion	will assess the knowledge of the following language/s: English			
Examination topics	Sciences and Ed	ucation and Comn	nunica	ciences - General and Social Pedagogy - Didactics, Instructional tion Technologies - Special Pedagogy and Inclusive Education - uation - Historical and Comparative research in Education			
Didactic program	scholars; soft-sk	ill seminars are of	fered;	by professors of the Doctoral Course and other international internalization is fostered through joint supervision and visiting enzeumane/course/view.php?id=289			
PhD Course Website:	https://elearning	.unipd.it/scienzeur	nane/c	ourse/view.php?id=289			
Further information	Address: piazza Contact person	Department: FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA)  Address: piazza capitaniato - N. 3, 35139 Padova (PD)  Contact person: PITTELLA ANTONELLA  telephone: 049.8274720 e-mail: postlauream.fisppa@unipd.it					
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.						
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>						
Selection criteria for the University scholarships reserved to applicants with foreign qualification:	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATION						
Oral examination via remote interview for the University scholarships reserved to applicants with foreign qualification:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID						
Evaluation criteria for the University scholarships reserved to applicants with foreign qualification	Qualifications: points max 40 Oral examination: points max 60						
Documents to be submitted for the University scholarships reserved to applicants with foreign qualification	Thesis:	Points: ma	x 10	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			

	Curriculum:	Points: max 5						
	Curriculum.	Tomes. max 3						
	Scientific publications:	Points: max 3	Abstract of the Curriculum publications					
	Other documents:	Points: max 20	Research field proposal fully argued and documented (max 8000 characters) Motivational profile					
	Further documents that the candidates think relevant to their evaluation:	Points: max 2						
Publication of the results of the evaluation of the preselection for the University scholarships reserved to applicants with foreign qualification	Within 19 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website:  https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61594  In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.							
Publication of the timetable of remote interviews for the University scholarships reserved to applicants with foreign qualification	Within 19 JULY 2017 the commission will publish on the course website https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61594 the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.							
Oral examination for the University scholarships reserved to applicants with foreign qualification	20 JULY 2017 at 12:00 Dipartimento FISPPA - Via Beato Pellegrino 28, 35139 PADOVA							
Language/s for the University scholarships reserved to applicants with foreign qualification	Foreign language/s assessment at the oral examination: During the oral examination the commission will assess the knowledge of English. Admission exam: The admission exam will be in: English.							
Examination topics	Pedagogical, Educational and Training Sciences - Didactics, Instructional Sciences and Education and Communication Technologies - Special Pedagogy and Inclusive Education - Research Methods in Education and Evaluation - Historical and Comparative research in Education							
Didactic program	Ph.D. students will attend seminars held by professors of the Doctoral Course and other scholars; soft-skill seminars are offered; internalization is favoured through joint supervision and visiting scholarship. https://elearning.unipd.it/scienzeumane/course/view.php?id=289							
PhD Course Website:	https://elearning.unipd.it/scienzeumane/course/view.php?id=289							
Further information	Department: FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA Address: Piazza Capitaniato - n. 3, 35139 PADOVA (PD) Contact person: Pittella Antonella telephone: 049 8274720 e-mail: postlauream.fisppa@unipd.it							
How to apply	The application must be submitted only via the online procedure available at: https://pica.cineca.it/unipd/dottorati33 The documents must be attached in pdf format. The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.							
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>							

	PhD Course:	PHA	RM	ACOLOGICAL SCIENCES		
Curricula		<ul> <li>Molecular and cellular pharmacology</li> <li>Pharmacology, toxicology and therapeutics</li> </ul>				
Department	SCIENZE DEL FAR	RMAC	O - DSI	F		
Duration	3 years					
	Scholarships funded the University	by	n. 2			
Number of positions	Scholarships funded external public or private bodies/Departments	private		1 scholarship funded by Biofield Innovation S.r.l Topic: Validation and development of analytical techniques and in vitro CE-IVD for research and diagnostics in pharmacological treatment. (curriculum: Molecular and cellular pharmacology); 1 scholarship funded by Centro di Riferimento Oncologico (CRO) di Aviano - Topic: Strategies for the place in therapy of innovative anticancer drugs. (curriculum: Molecular and cellular pharmacology);		
	Total number of positions		n. 4			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID					
Evaluation criteria		Qualifications: points max 40 Oral examination: points max 60				
	Thesis:	Points: max 10		Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 should submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor.		
Documents to be	Curriculum:	Points: max 23		Credit weighted average of marks obtained in the exams of Bachelor and Master degrees (Laurea Triennale+Magistrale/Specialistica) or arithmetical average of the exams of the Luare vecchio ordinamento		
submitted	Scientific publications:	Points: max 5				
	Further documents that the candidates think relevant to their evaluation:	Points: max 2				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09:30					
Publication of the results of the evaluation of the preselection	Within 19 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: http://www.dsfarm.unipd.it/corso-di-dottorato-scienze-farmacologiche77  In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					

	Within 19 JULY 2017 the commission will publish on the course website
Publication of the timetable of remote interviews	http://www.dsfarm.unipd.it/corso-di-dottorato-scienze-farmacologiche77 the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.
Oral examination	24 JULY 2017 at 09:00 - Room Didattico-Informatica M. Nicolini Dipartimento di Scienze del Farmaco Edificio B - Via Marzolo, 5 - 35131 Padova
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: Italian or English
Examination topics	Pharmacokinetics, Pharmacodynamic, Toxicology, Pharmacotherapy, Molecular and Cellular Pharmacology, Molecular Biology, Pathophysiology, Pharmacogenomics, Proposed research project
Didactic program	Information Literacy in Pharmacological Sciences; Statistics; Advanced Pharmacology: Farmacokinetics, Molecular Pharmacology, Neuropsychopharmacology, Clinical research methodology, Toxicology; attendance to max 2 Courses at Department of Pharmaceutical and Pharmacological Sciences, agreed with tutors. http://www.dsfarm.unipd.it/corso-di-dottorato-scienze-farmacologiche77
PhD Course Website:	http://www.dsfarm.unipd.it/corso-di-dottorato-scienze-farmacologiche77
Further information	Department: SCIENZE DEL FARMACO - DSF Address: Via Marzolo - N. 5, 35131 Padova (PD) Contact person: Strafella Daniela telephone: 0498275106 e-mail: daniela.strafella@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>

	PhD (	Course	e: PHILOSOPHY			
Department	FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA)					
Duration	3 years					
	Scholarships funded by the University	n. 5				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by Centro interdipartimentale di ricerca di Filosofia Medievale "Carlo Giacon" - CIRFIM on funds of the project "Supporting a 3-year post-graduate program on the Arabic transmission of learning in the Mediterranean area (8th-12th centuries)", funded by Fondazione Nando ed Elsa Peretti - Topic: Patterns of reason in medieval Arabic philosophy (VIII-XII cent.);			
	Positions without scholarship	n. 1				
	Total number of positions	n. 8				
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID					
Evaluation criteria	Qualifications: points Oral examination: po					
	Thesis:	Points: max 5	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
Documents to be submitted	Curriculum:	Points: max 5	Detailed scientific curriculum including: A) training and qualifications; B) linguistic and computer skills; C) prizes and scholarships; D) participation as conference speakers; E) publications.			
	Other documents:	Points: max 30	Detailed research project that does not exceed 20,000 characters (spaces and any bibliography included).			
Preselection: First meeting of the Evaluating Commission	19 JULY 2017at 09:00					
Publication of the results of the evaluation of the preselection	Within 21 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website:  https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61591  In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews	Within 21 JULY 2017 the commission will publish on the course website https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61591 the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	24 JULY 2017 at 09:	00 - Pala	azzo del Capitanio - Room Giacon - Piazza Capitaniato 3, 35139 Padova			

Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of two foreign languages chosen by the candidate among the following: French, English, Spanish, German. For candidates who submit their application for the research scholarship "Patterns of reason in medieval Arabic philosophy (VIII-XII cent.)" during the oral exam the commission will also assess the knowledge of the following languages: Greek, Latin and Arabic.  Admission exam: The admission exam will be in Italian.
Examination topics	At the oral examination the commission will assess the skills and the aptitude to research in one of the following areas: 1. Philosophy and History of Ideas (History of Ancient Philosophy, History of Medieval Philosophy, History of Modern Philosophy, History of Contemporary Philosophy); 2. Political Philosophy and History of Political Thought; 3. Theoretical and Practical Philosophy (Theoretical Philosophy; Logic; Philosophy of Language; Moral Philosophy, Bioetics and applied Ethics; Aesthetics and Philosophy of Art; Themes and Problems of Classical German Philosophy). For candidates who submit their application for the research scholarship "Patterns of reason in medieval Arabic philosophy (VIII-XII cent.)" during the oral exam the commission will also assess the knowledge of the following languages: Greek, Latin and Arabic.
Didactic program	The teaching activities of the three-year PhD Program in Philosophy include: a) general courses; b) special courses in: 1. Philosophy and History of Ideas; 2. Political Philosophy and History of Political Thought; 3. Theoretical and Practical Philosophy. For further information visit: https://elearning.unipd.it/scienzeumane/course/view.php?id=302
PhD Course Website:	https://elearning.unipd.it/scienzeumane/course/view.php?id=302
Further information	Department: FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA) Address: Piazza Capitaniato - N. 3, 35139 Padova (PD) Contact person: Pittella Antonella telephone: 0498274720 e-mail: postlauream.fisppa@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

## PhD Course: PHYSICS in agreement with Istituto Nazionale di Fisica Nucleare - INFN

11	i agreement with ist	ituto 1	Nazionale di Fisica Nucleare - INFN		
Department	FISICA E ASTRONOMIA "GALILEO GALILEI" - DFA				
Duration	3 years				
	Scholarships funded by the University	n. 6			
Number of positions	Scholarships funded by Institution agreement	n. 4	1 scholarship funded by INFN - Istituto Nazionale di Fisica Nucleare; 1 scholarship funded by INFN - Istituto Nazionale di Fisica Nucleare; 1 scholarship funded by INFN - Istituto Nazionale di Fisica Nucleare - Laboratori Nazionali di Legnaro - Topic: Nuclear Physics and Nuclear Technologies applied to exotic beams for the SPES project at LNL; 1 scholarship funded by INFN - Istituto Nazionale di Fisica Nucleare, Sezione di Padova - Topic: Proton extraction schemes at CERN-SPS for the ENUBET monitored neutrino beam;		
	Scholarships funded by external public or private bodies/Departments	n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by CAEN SyS S.r.l Topic: Innovative technologies for the measurment of radioactivity in water and for the detection of gamma-neutron radiations in homeland security projects;		
	Positions without scholarship	n. 2			
	Position reserved to Chinese graduate students from Guangzhou University (RPC)	n. 2	The places will be given to the first two eligible applicants who, by the enrollment deadline, will submit a letter from Guangzhou University confirming the funding; candidates applying for this place cannot apply for the other places available for the PhD course		
	Total number of positions	n. 16			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID				
Evaluation criteria	Qualifications: points max 50 Oral examination: points max 50				
Documents to be submitted	Thesis:	Points: max 5	Graduates will have to submit the Master thesis with an abstract (max. 2 pages). Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)		
	Curriculum:	Points: max 25	- weighted average of the exams score (based on the relative credits weight) taken in the Laurea Triennale+Magistrale/Specialistica or arithmetic average for exams taken in the Laurea Vecchio Ordinamento (max. 20 points) - awards, schools and stages, Erasmus stage, research stays in other universities and research institutions, scientific publications, participation to scientific workshops (max. 5 points)		

	Other documents:	Points: max 20	- at least 1 reference letter (max. 10 points) - motivation letter (max. 10 points) to explain the motivations of the Applicant in joining the Phd Course in Physics; a template is available at http://www.dfa.unipd.it/phd/physics				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017at 09:00						
Publication of the results of the evaluation of the preselection	qualifications in the fol	Within <b>21 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.dfa.unipd.it/phd/physics</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.					
Publication of the timetable of remote interviews	http://www.dfa.unipd.i and hour) for those app	Within 21 JULY 2017 the commission will publish on the course website http://www.dfa.unipd.it/phd/physics the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.					
Oral examination	25 JULY 2017 at 09:00 Italy	25 JULY 2017 at 09:00 - Dipartimento di Fisica ed Astronomia, Room R - Via Marzolo 8, 35131 Padova, Italy					
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in: English						
<b>Examination topics</b>	Physics of Fundamental Interactions, Theoretical Cosmology, Nuclear Physics, Biophysics, Statistical Physics, Condensed Matter Physics and Applied Physics.						
Didactic program	PhD students are expected to take 4 courses in the first two years (at least 3 in the first year). Each course consists of 24 hours and is taught in English. Seminar courses more specific to the research activities of the PhD students will also be organized. For the list of the courses active in the academic year 2016-2017: http://www.dfa.unipd.it/phd/physics						
PhD Course Website:	http://www.dfa.unipd.it/phd/physics						
Further information	Department: FISICA E ASTRONOMIA "GALILEO GALILEI" - DFA Address: Via Marzolo - N. 8, 35131 Padova (PD) Contact person: Mazzucco Cristina telephone: 0498277089 e-mail: cristina.mazzucco@unipd.it						
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure.  So no hard copy of the application and of the documents must be sent to the office.						
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017						

	PhD Cours	se: P	SYCE	HOLOGICAL SCIENCES
Department	PSICOLOGIA GENERALE - DPG			
Duration	3 years			
	Scholarships funded by the University		n. 11	
Number of positions	Position reserved to Chinese graduate students from Guangzhou University (RPC)		n. 2	The places will be given to the first two eligible applicants who, by the enrollment deadline, will submit a letter from Guangzhou University confirming the funding; applicants applying for this place cannot apply for the other places available for the PhD course
	Total number of positions		n. 13	
Selection criteria	PRESELECTIO EXAMINATION		THE BA	ASIS OF EVALUATION OF QUALIFICATIONS AND ORAL
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID			
Evaluation criteria	Qualifications: points max 70 Oral examination: points max 30			
Documents to be submitted	Curriculum: Points: max 30			The form for CV presentation should be downloaded from the Course website (http://dottorato.psy.unipd.it/en/content/admission). Applicants should fill out the whole form with all required information. As for the Bachelor degree, give all required information. For the Master degree, the mean grade obtained in the exams will be evaluated, for the Laurea Vecchio Ordinamento the arithmetic average of the marks will be considered. Honors, awards, scholarships and any eventual certification concerning English competence will be also considered. Finally research and training experiences will be evaluated. In order to present the CV, it is important to USE THE PREPARED FORM, filling out ALL the available fields.
	Scientific publications:	Points: max 10		Indicate the website where your publications are uploaded. If not available on the web, the publications can be attached to the application.
	Other documents: Points: max 30			1) Research project describing: state of the art (500 words max.), project objectives (500 words max.), project description (500 words max.), working program (500 words max.) and references; 2) Motivation Letter (500 words max.); 3) Two reference letters by either Italian or foreigner researchers/professors.
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 10:30			
Publication of the results of the evaluation of the preselection	Within <b>24 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://dottorato.psy.unipd.it/</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.			
Publication of the timetable of remote interviews	Within 24 JULY 2017 the commission will publish on the course website http://dottorato.psy.unipd.it/ the the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who			

	have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.
Oral examination	26 JULY 2017 at 09:30 - the exam may be continued on the following two days- Room Seminari 1-Dipartimento Psicologia dello Sviluppo e della Socializzazione, Via Venezia 8 - Padova
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The interview will be held in English
Examination topics	For the candidates passing titles' evaluation, the interview concerns the discussion of the research project proposed for the application.
Didactic program	Many courses in methodology, statistics, programming and practical skills are offered. Some classes are compulsory, others can be selected following the students' interest. Classes are taught in English. Students have to attend to the School Meeting and School Lunch series where students, faculty members, visiting professors give talks (dottorato.psy.unipd.it).
PhD Course Website:	http://dottorato.psy.unipd.it/
Further information	Department: PSICOLOGIA GENERALE - DPG Address: Via Venezia - N. 8, 35131 Padova (PD) Contact person: Lazzaro Loris telephone: 0498276492 e-mail: dottorato.psicologia@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

3 years				
3 years				
Scholarships funded by the University	n. 4			
by external public o	n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;		
Positions without scholarship	n. 1			
Total number of positions	n. 6			
PRESELECTION OF EXAMINATIONS	ON THE B	ASIS OF EVALUATION OF QUALIFICATIONS AND ORAL		
	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID			
	Qualifications: points max 50 Oral examination: points max 50			
Thesis:	Points: max 5	Applicants must submit a summary of their master thesis, even if it is not completed (max. 2 pages). Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 2 pages) signed by the applicant and the supervisor		
Curriculum:	Points: max 40	Applicants must submit the transcript of records both for their bachelor and master degrees with grades if available, where the enrollment dates are also reported.		
Other documents:	Points: max 5	Other qualifications that candidates think relevant to the evaluation (publications, presentations at conferences, periods spent in Italian and foreign research laboratories, etc.).		
21 JULY 2017 at 14	21 JULY 2017 at 14:30			
Within <b>24 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.chimica.unipd.it/corsi/corsi-di-dottorato/SIMN</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.				
Within 24 JULY 2017 the commission will publish on the course website http://www.chimica.unipd.it/corsi/corsi-di-dottorato/SIMN the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.				
	by external public of private bodies/Departments  Positions without scholarship  Total number of positions  PRESELECTION CEXAMINATIONS  Applicants who was specify it in the app  Qualifications: point Oral examination: p  Thesis:  Curriculum:  Other documents:  21 JULY 2017 at 14  Within 24 JULY 20 qualifications in the dottorato/SIMN In order to be admit preselection.  Within 24 JULY 20 http://www.chimicasskype (with the plato take the oral examof the qualifications)	Positions without scholarship  Total number of positions  PRESELECTION ON THE BAR EXAMINATIONS  Applicants who want to take the specify it in the application for Qualifications: points max 50 Oral examination: points max 5  Thesis:  Points: max 5  Curriculum:  Points: max 40  Other documents: Points: max 5  21 JULY 2017 at 14:30  Within 24 JULY 2017 the evalualifications in the following dottorato/SIMN In order to be admitted to the expreselection.  Within 24 JULY 2017 the compatible of the examination views the preselection of the preselection.		

Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in: Italian or English			
Examination topics	The exam will assess the competences of the candidates about the basic theories and techniques for the experimental study of microscopic and macroscopic properties of materials, also through the discussion of their master thesis work			
Didactic program	-attendance and exams for at least 4 advanced courses (24 hrs each) organized by the Doctoral Course -participation in International Schools at PhD level in addition to the internal advanced courses -10 hrs of advanced seminars during the three years Further info: http://www.chimica.unipd.it/corsi/corsi-di-dottorato/scienza-ed-ingegneria-dei-materiali/simenglish/rules			
PhD Course Website:	http://www.chimica.unipd.it/corsi/corsi-di-dottorato/SIMN			
Further information	Department: SCIENZE CHIMICHE - DiSC Address: Via Marzolo - N. 1, 35131 Padova (PD) Contact person: Menna Anna telephone: 049.8275657 e-mail: dottorati.chimica@unipd.it			
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.			
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>			

1			OF CIVIL, ENVIRONMENTAL CTURAL ENGINEERING		
Curricula	<ul> <li>Risk, vulnerability, environment, health and territory</li> <li>Materials, structures, complex systems and architecture</li> </ul>				
Department	INGEGNERIA CIVIL	E, EDILE	E AMBIENTALE - ICEA		
Duration	3 years				
	Scholarships funded by the University	n. 5			
	Scholarships funded by external public or private bodies/Departments	n. 1	1 scholarship funded by Viveracqua s.c. a r.l Alto Trevigiano Servizi S.r.l Veritas S.p.A <b>Topic:</b> Quantitative and qualitative analysis of aquifers in the upper Venetian Plain between Treviso, Padova and Venice ( <b>curriculum:</b> Risk, vulnerability, environment, health and territory);		
Number of positions	Positions without scholarship	n. 3			
	Position reserved to Chinese graduate students from Guangzhou University (RPC)	n. 1	The place will be given to the applicant who, by the enrollment deadline, will submit a letter from Guangzhou University confirming the funding; applicants applying for this place can not apply for the other places available for the PhD course		
	Total number of positions	n. 10			
	Curriculum: Risk, vulnerability, environment, health and territory - Employer: Sinergeo S.r.l Place: Contrà del Pozzetto, n. 4 - Vicenza Research project: Anthropic pollution of groundwater resources within the aquifers of the central Veneto region.  N° 1 Contract potentially available for the above mentioned research project				
Higher-level apprenticeship contracts potentially available (3 year contract)	Curriculum: Materials, structures, complex systems and architecture - Employer: Edilvi S.p.A Place: Via Roma, n. 164 - Villorba (TV) Research project: Innovative methods for the diagnostic and retrofitting of existing buildings  N° 1 Contract potentially available for the above mentioned research project				
	Curriculum: Materials, structures, complex systems and architecture - Employer: Cimolai S.p.A Place: Via Vigonovese, n. 115 - Padova Research project: Advanced methods for the analysis of fire resistance of structures and assessment of the structural collapse  N° 1 Contract potentially available for the above mentioned research project				
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Oral examination via remote interview:	Applicants who want t the application form ar		oral examination via remote interview (SKYPE) will have to specify it in r Skype ID		
Evaluation criteria		Qualifications: points max 60 Oral examination: points max 40			

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	Thesis:	Points: max 10	Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor		
	Curricu lum:	Points: max 10			
Documents to be submitted	Scientif ic publica tions:	Points: max 10			
	Other docum ents:	Points: max 30	Research project, reference letters (maximum 2)		
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09:30				
Publication of the results of the evaluation of the preselection	qualifica	tions in the following web	ing Commission will publish the results of the evaluation of the existe: http://www.dicea.unipd.it/ricerca/corso-di-dottorato mination, the candidate must get a score of at least 7/10 in the preselection.		
Publication of the timetable of remote interviews	Within 20 JULY 2017 the commission will publish on the course website http://www.dicea.unipd.it/ricerca/corso-di-dottorato the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.				
Oral examination	24 JULY 2017 at 09:30 - Dipartimento di Ingegneria Civile, Edile e Ambientale - Room Donghi - Via F.Marzolo, n. 9 - 35131 Padova				
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in: Italian or English				
Examination topics	The examination will focus on the oral discussion of the research proposal submitted by the candidates. In addition, the candidate's general knowledge will be verified on related issues of the research proposal.				
Didactic program	The course will include some cross-disciplinary courses valid for the PhD course and other specific curricula. Courses will be delivered specifically for the PhD course and will not be borrowed from other courses. The doctoral candidate will choose some of these teachings based on his area of expertise and specialization.				
PhD Course Website:	http://www.dicea.unipd.it/ricerca/corso-di-dottorato				
Further information	Department: INGEGNERIA CIVILE, EDILE E AMBIENTALE - ICEA Address: Via Marzolo - N. 9, 35131 Padova (PD) Contact person: Pampanin Tiziana telephone: 0498275422 e-mail: tiziana.pampanin@unipd.it				
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.				
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017				

## PhD Course: SOCIAL SCIENCES: INTERACTIONS, COMMUNICATION, CULTURAL CONSTRUCTIONS

Department	FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA)				
Duration	3 years				
	Scholarships funded by the University	n. 4			
	Scholarships funded by the University reserved to applicants with foreign qualification	n. 1	WARNING: if you are in possession of a foreign qualification, please select also this option in the online procedure in the section "PhD courses-positions"		
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;		
	Positions without scholarship	n. 1			
	Total number of positions	n. 7			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID				
Evaluation criteria	Qualifications: points max 40 Oral examination: points max 60				
	Thesis:	Points: max 6	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)		
Documents to be submitted	Curriculum:	Points: max 7	Include the scores obtained		
	Scientific publications:	Points: max 7	Attach copy of possible publications or communication at Congress and Conference.		
	Other documents:	Points: max 20	Outline of a research project pertinent to the lines of research of the PhD Program. Further, candidates should write the reasons for interest in this specific PhD course (max 12000 characters).		
Preselection: First meeting of the Evaluating Commission	19 JULY 2017at 09:30				
Publication of the results of the evaluation of the preselection	Within 20 JULY 2017 the evaluating Commission will publish the results of the evaluation of the qualifications in the following website:  https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61599⟨=it  In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.				

Publication of the timetable of remote interviews	Within 20 JULY 2017 the commission will publish on the course website https://elearning.unipd.it/scienzeumane/mod/page/view.php?id=61599⟨=it the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a pass-mark of at least 7/10.
Oral examination	24 JULY 2017 at 09:30 - Dipartimento FISPPA - Sede di Sociologia (room Specchi) - Via Cesarotti, 12 - 35121 Padova
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: Italian or English
Examination topics	General sociology, sociology of cultural process, sociology of labour and migration, cultural and social psychology, psychology of interpersonal relations
Didactic program	In the first year Lectures and Seminars are concerning theories, methods, and different lines of research. Methodological workshops are based on ethnography, qualitative methods, textual analysis, statistics for the social sciences. The second and third year are focused on field research. A period of research abroad for at least three months is required. http://socialsciences.fisppa.unipd.it/it/
PhD Course Website:	http://socialsciences.fisppa.unipd.it/it/
Further information	Department: FILOSOFIA, SOCIOLOGIA, PEDAGOGIA E PSICOLOGIA APPLICATA (FISPPA) Address: Piazza Capitaniato - N. 3, 35139 Padova (PD) Contact person: Pittella Antonella telephone: 0498274720 e-mail: postlauream.fisppa@unipd.it
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017

Curricula		<ul> <li>Mechanical measurements for engineering and space</li> <li>Sciences and technologies for aeronautics and satellite applications</li> </ul>				
Department	Centro di Ateneo di	Centro di Ateneo di Studi e Attività Spaziali "Giuseppe Colombo"				
Duration	3 years					
	Scholarships funded by the University	n. 4				
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 2	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo; 1 scholarship funded by TEREX ITALIA S.r.l Topic: Development of new measuring techniques on self-propelled aerial platforms (curriculum: Mechanical measurements for engineering and space);			
	Positions without scholarship	n. 1				
	Total number of positions	n. 7				
Selection criteria	PRESELECTION ( EXAMINATIONS	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Oral examination via remote interview:		Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID				
Evaluation criteria	Qualifications: poin Oral examination: p					
Documents to be submitted	Thesis:	Points: max 7	The adequacy of the thesis work to the typical research activities of the PhD Course will be evaluated. (Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)			
	( 'nrrichlum'	Points: max 15	Please, use the Europass format (https://europass.cedefop.europa.eu/en/documents/curriculum-vitae/templates-instructions). Per each graduation and high order education level, attach suitable documentation about passed exams and relative grades, the weighted average (by credits) with two decimals digits of the passed exams grades, and the corresponding percentage with respect to the maximum possible achievable grade. Arithmetic average for exams taken in the Laurea Vecchio Ordinamento Per each completed education level, provide the final grade and the corresponding percentage with respect to the maximum achievable grade. Describe, if any, teaching and research experience, time spent abroad and for what purposes, awards and/or scholarships.			
		Points: max 5	Provide in case the list of publications, inclusive of authors, title, date and editorial information, plus a copy of each publication.			
		Points: max 20	Description of a possible research activity ("Project work") for the three years of the PhD (max 16000 characters).  Two reference letters from university professors or representatives of relevant research institutes or industries.  Report of the candidate about any carried out research activities.  GRE Test General Part, TOEFL, IELTS, etc., if available.			

	Further documents that the candidates think relevant to their evaluation:  Points: max 3				
Preselection: First meeting of the Evaluating Commission	19 JULY 2017 at 09:00				
Publication of the results of the evaluation of the preselection	Within <b>19 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://cisas.unipd.it/phd-course-dottorato/33rd-cycle</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.				
Publication of the timetable of remote interviews	Within 19 JULY 2017 the commission will publish on the course website http://cisas.unipd.it/phd-course-dottorato/33rd-cycle the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a passmark of at least 7/10.				
Oral examination	20 JULY 2017at 10:00 - Diparimento di Ingegneria dell'Informazione, DEI/A, second floor, meeting room n. 201 - Via Gradenigo 6/B, 35131 Padova				
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: either Italian or English				
<b>Examination topics</b>	The oral test will consist in a discussion on the documentation sent by the candidate, and in particular on his/her background on topics related to the PhD Course and on the "project work". The knowledge of the English language will also be verified.				
Didactic program	The didactical activity provided by the PhD Course consists of courses common to both curricula and of seminars specific per curriculum. More details can be found on the web site: http://cisas.unipd.it/phd-course-dottorato/phd-course-general-information (give a look as an example to the document related to the 32nd cycle; it will be updated for the 33rd)				
PhD Course Website:	http://cisas.unipd.it/phd-course-dottorato/phd-course				
Further information	Department: Centro di Ateneo di Studi e Attività Spaziali "Giuseppe Colombo" Address: Via Venezia - N. 15, 35131 Padova (PD) Contact person: Cesaro Novella telephone: 049 8276857 e-mail: novella.cesaro@unipd.it				
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.				
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>				

	PhD Cou	urse	: STA	TISTICAL SCIENCES	
Department	SCIENZE STATISTICHE				
Duration	3 years				
Number of positions	Scholarships funded by the University		n. 6		
	Scholarships funded by the University reserved to applicants with foreign qualification		n. 1	WARNING: if you are in possession of a foreign qualification, please select also this option in the online procedure in the section "PhD courses-positions"	
	Scholarships funded by external public or private bodies/Departments		n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;	
	Total number of positions				
Selection criteria	EVALUATION OF QUALIFICATIONS				
Evaluation criteria	Qualifications: points max 100				
Documents to be submitted	Curriculum:	Points: max 71		The curriculum has to be compiled by filling the template CV_XXXIII available from the Course web page <a href="http://www.stat.unipd.it/fare-ricerca/ammissione">http://www.stat.unipd.it/fare-ricerca/ammissione</a> and uploading the filled template. The candidate must also upload the record of exams and marks of first and second cycle degrees.	
	Scientific publications:	Points: max 5		Any books, articles or theses authored/c-authored by the candidate related to the field of studies must be listed in the template CV_XXXIII. No upload of publications in pdf format is required.	
	Other documents:	Points: max 24		At most 2 reference letters. GRE, GRE Mathematics, if available; TOEFL, IELTS and similar Language certifications, if available. Any other qualification that the candidate thinks relevant to the evaluation.	
First meeting of the Evaluating Commission	19 JULY 2017 a	19 JULY 2017 at 11:00			
Publication of the results of the evaluation	Within 31 JULY 2017 the commission will publish on the course website <a href="http://www.stat.unipd.it/fare-ricerca/dottorato-di-ricerca">http://www.stat.unipd.it/fare-ricerca/dottorato-di-ricerca</a> the results of the evaluations of qualifications.				
	The final rankings publications will be carried out in accordance with the procedures and deadlines laid down in art. 7 of the selection announcement.				
Language/s	The qualifications submitted can be: English or Italian				
Didactic program	English is the official Language of the Course. First year: foundation courses on Functional Analysis, Probability Theory, Statistical Theory and Methods, Statistical Models and specialised short courses and seminars. Second and third year: research and thesis preparation. Further information: http://www.stat.unipd.it/fare- ricerca/dottorato-di-ricerca; phd@stat.unipd.it				
PhD Course Website:	http://www.stat.unipd.it/fare-ricerca/dottorato-di-ricerca				

Further information	Department: SCIENZE STATISTICHE Address: Via Cesare Battisti - N. 241, 35121 Padova (PD) Contact person: Piacentini Patrizia telephone: 0498274167 e-mail: patrizia.piacentini@unipd.it				
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.				
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017				

Curricula	<ul> <li>Neurosciences</li> <li>Endocrine and metabolic sciences</li> <li>Cardiothoracic and vascular sciences</li> <li>Biostatistics and Clinic Epidemiology</li> </ul>				
Department	SCIENZE CARDIC	SCIENZE CARDIOLOGICHE, TORACICHE E VASCOLARI			
Duration	3 years				
	Scholarships funded by the University	n. 5			
Number of positions	Scholarships funded by external public or private bodies/Departments	n. 7	1 scholarship funded by Casa di Cura Privata Parco dei Tigli S.r.l Topic: Precision medicine in the treatment of mood disorders: from pharmacogenomics to neuroimaging (curriculum: Neurosciences); 1 scholarship funded by Dipartimento di Medicina - DIMED su fondi prof. Angelo Avogaro - Topic: Cellular and molecular mechanisms of chronic diabetic complications (curriculum: Endocrine and metabolic sciences); 1 scholarship funded by Dipartimento di Neuroscienze - DNS on funds PTC Therapeutics International Limited - Topic: Evaluation of clinical and genetic heterogenity in Duchenne muscular distrophy (curriculum: Neurosciences); 1 scholarship funded by Dipartimento di Scienze Cardiologiche, Toraciche e Vascolari on funds "Finanziamento CORIS - Consorzio per la Ricerca Sanitaria" - Topic: Development of new biological valvular substitutes, through the use of decellularized heterologous tissues (curriculum: Cardiothoracic and vascular sciences); 1 scholarship funded by Dipartimento di Scienze Cardiologiche, Toraciche e Vascolari on funds "Project GREG _EPPR17_02" - Topic: Development and application of Bias-Control Techniques in clinical research (curriculum: Biostatistics and Clinic Epidemiology); 1 scholarship funded by Fondazione Emanuela, Luigi e Maria Dalla Vecchia Onlus - Topic: Disruption of neurodevelopmental trajectories in eating disorders (curriculum: Neurosciences); 1 scholarship funded by IRCCS Policlinico San Donato S.p.A Topic: Study for the biological and clinical development of silk nano- fiber and micro-fiber as a prosthetic material in vascular surgery: quantitative and qualitative analysis of endothelial growth, infection resistance and cicatrial reaction (curriculum: Cardiothoracic and vascular sciences);		
	Positions without scholarship	n. 4			
	Total number of positions	n. 16			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS				
Evaluation criteria	Qualifications: points max 30 Oral examination: points max 70				
Documents to be submitted	Thesis:	Points: max 15	(Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)		

	Curriculum:	Points:	Curriculum Studiorum (Degree)	
	Scientific publications:	Points: max 5	to be attached to the application	
Publication of the results of the evaluation of the preselection	Within <b>19 JULY 2017</b> the evaluating Commission will publish the results of the evaluation of the qualifications in the following website: <b>http://www.dctv.unipd.it/corsi/dottorato-di-ricerca</b> In order to be admitted to the examination, the candidate must get a score of at least 7/10 in the preselection.			
Oral examination	20 JULY 2017 at 10:00 – Room Cagnetto - Dipartimento di Scienze Cardiologiche, Toraciche e Vascolari - Via A. Gabelli, 61 - PADOVA			
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language/s: English Admission exam: The admission exam will be in: Italian or English			
Examination topics	Cardiotoracovascular Sciences: Experimental and molecular cardiology. Genetic. Cellular biology of the heart. Cardiovascular physiopathology. Congenital heart diseases. Cardiovascular pathology. Cardiac surgery. Angiology. Vascular surgery. Anthropology. History of Medicine. Pulmonary pathology and thoracic surgery.  Endocrine and Metabolic Sciences: Stem cells/circulating endothelial progenitor cells: technical and biological aspects. The role of glication in chronic complications of diabetis. The role of glycemia non-invasive monitoring in diabetic patient.  Neurosciences: New research techniques and new developments in neurogenetics; neurochemistry of the peripheral and central nervous system; neuromuscular diseases; mitochondrial and metabolic diseases; biological psychiatry; mood disorders; neuro-otology; neurorehabilitation; experimental neurosurgery. Respiratory physiology in neuromuscolar diseases.  Biostatistics and Clinical Epidemiology: Statistics. Medical statistics. General and clinical epidemiology.			
Didactic program	The Course consists of a three step training approach. The teaching activity includes lessons, lectures, seminars, clinic-pathological conferences for a required frequency of about 400 hours per year. The remaining time is devoted to the research activity (Basic laboratories, Clinical and Diagnostic Activities). http://www.dctv.unipd.it/corsi/dottorato-di-ricerca			
PhD Course Website:	http://www.dctv.	http://www.dctv.unipd.it/corsi/dottorato-di-ricerca		
Further information	Department: SCIENZE CARDIOLOGICHE, TORACICHE E VASCOLARI Address: Via Giustiniani - N. 2, 35128 PADOVA (PD) Contact person: Cervellin Alessandra telephone: 049/8272288 e-mail: alessandra.cervellin@unipd.it			
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure. So no hard copy of the application and of the documents must be sent to the office.			
Deadlines	Publication of the ranking lists and enrollment from 7 August 2017 Beginning of PhD courses 1 October 2017			

	PhD	Course	e: VE	TERINARY SCIENCES		
Department	MEDICINA ANIMALE, PRODUZIONI E SALUTE - MAPS					
Duration	3 years					
Number of positions	Scholarships funded by the University		n. 4			
	Scholarships funded by external public or private bodies/Departments		n. 1	1 scholarship funded by Fondazione Cassa di Risparmio di Padova e Rovigo;		
	Positions without scholarship		n. 1			
	Total number of positions		n. 6			
Selection criteria	PRESELECTION ON THE BASIS OF EVALUATION OF QUALIFICATIONS AND ORAL EXAMINATIONS					
Oral examination via remote interview:	Applicants who want to take the oral examination via remote interview (SKYPE) will have to specify it in the application form and add their Skype ID					
Evaluation criteria	Qualifications: points max 70 Oral examination: points max 30					
Documents to be submitted	Thesis:	Points: max 10	entra by 30	Copy of the thesis in pdf format. (Applicants waiting to be awarded the entrance qualification: those waiting to be awarded the entrance qualification by 30th September 2017 will submit a summary of the master thesis project (max. 4 pages) signed by the applicant and the supervisor)		
	Curriculum:	Points: max 8	indicate of your Bach Indicate grant scholate (research)	the Europass template and sign at the end of the document. Clearly atte the e-mail address and the Skype account. Clearly state: the duration ur studies and the date of achievement of the title(s) (including both the elor and the Master degrees, or the five/six year's university course). ate: any visiting period spent abroad during your studies (e.g. Erasmus s,Time,Erasmus Placement, thesis or practical abroad, etc.); any arship grant or award; training, teaching and research experiences arch grants, scholarships, and internship periods). Clearly state any fication related to the knowledge of foreign languages. Specify all ing experiences in your Home Country or abroad.		
	Scientific publications:	Points: max 12		ide the pdf format of the publications and of the publications list, sive of authors, title, date and editorial information.		
	Other documents:	Points: max 40	2000 http:/ The c indica Two	ument written by the candidate with a research proposal (max length: words) in one of the topics listed in the web site: /www.dottorato.veterinaria.unipd.it document must be signed by the candidate and written following the ations present in the web site. reference letters from university professors or representatives of relevant rch institutes or industries.		
Preselection: First meeting of the Evaluating Commission	19 JULY 2017	at 09:00				
Publication of the results of the evaluation of the preselection	qualifications is	n the follo	wing w	ating Commission will publish the results of the evaluation of the ebsite: www.dottorato.veterinaria.unipd.it amination, the candidate must get a score of at least 7/10 in the		

	preselection.				
Publication of the timetable of remote interviews	Within 20 JULY 2017 the commission will publish on the course website www.dottorato.veterinaria.unipd.it the timetable of the remote interviews SKYPE (with the place, date and hour) for those applicants who have chosen in the application form to take the oral examination via remote interview and who have passed the preselection on the basis of the qualifications with a passmark of at least 7/10.				
Oral examination	24 JULY 2017 at 09:00 - Campus Agripolis, Edificio Pentagono, Aula 14 - Campus Agripolis, Viale dell'Università, 16 Legnaro (PD)				
Language/s	Foreign language/s assessment at the oral examination: At the oral examination the commission will assess the knowledge of the following language: English Admission exam: The admission exam will be in Italian or English language				
Examination topics	Individual examination will be based on the assessment of qualifications (Degree thesis, Curriculum, Publications, two letters of recommendation and a Document written by the candidate with a research proposal on a pre-set cluster of themes) followed by an interview, possibly through webconference systems, regarding the same project or scientific related topics.				
Didactic program	Twelve mandatory modules are provided: Introduction to Mendeley; Scientific writing (2 modules); Basic statistics; Ethics and science; Evidence-based veterinary medicine; Instrumental analyses; Systematic review; Dissemination of scientific knowledge; 2 specialized courses; Health and safety at work. Furthermore, optional learning activities are available www.dottorato.veterinaria.unipd.it				
PhD Course Website:	www.dottorato.veterinaria.unipd.it				
Further information	Department: MEDICINA ANIMALE, PRODUZIONI E SALUTE - MAPS Address: Viale dell'Università - N. 16, 35030 Legnaro (PD) Contact person: Stivanello Simonetta telephone: +39 049 8272634 e-mail: dottorato.maps@unipd.it				
How to apply	The application must be submitted only via the online procedure available at:  https://pica.cineca.it/unipd/dottorati33  The documents must be attached in pdf format.  The application and the attached documents are submitted automatically by closing the online procedure.  So no hard copy of the application and of the documents must be sent to the office.				
Deadlines	Publication of the ranking lists and enrollment from <b>7 August 2017</b> Beginning of PhD courses <b>1 October 2017</b>				