

Annex
PhD in Individual Person and Legal Protections

[	Drof Doolo Corrozzo	
Coordinator		
Brief description	Prof. Paolo Carrozza e-mail p.carrozza@sssup.it The Programme is characterised by a common interdisciplinary approach to the themes of protection of the individual person in modern society, in the following areas: private law; comparative private law; comparative private law; constitutional and public law; constitutional and public law; constitutional and public law; criminal law; The Programme requires attending of 120 course hours in the 1 <sup>st</sup> year (curricular, methodological, interdisciplinary) and attending of at least 80 course hours in the 2 <sup>nd</sup> year (curricular, methodological, interdisciplinary), in addition to the seminars and events organised as part of the PhD, as well as active participation in the ongoing research activities at the School that are most in line with the candidate's own curriculum, at least one project at year for each year of course. At 1 <sup>st</sup> year, students are also required to publish at least one original scientific essay in Italian magazines of the scientific-disciplinary sectors (SSD) corresponding to the curricula of category A according to Italian Agency ANVUR or in international scientific magazines of proven international standing; at 2 <sup>nd</sup> year at least two. Half of the courses are run in English, the other half in Italian. See the following sites for further information: http://www.santannapisa.it/it/formazione/phd-individual-person-and-legal- protections http://www.santannapisa.it/en/istituto/dirpolis/istituto-dirpolis	
Language	Italian, English	
Duration	3 years	
Curricula	Human person, liabilities and contracts Constitutional law and protection of the individual Criminal law and the individual Legal protections in comparative and transnational law Law and technologies	studies, courses and research ongoing at the School in the SSDs IUS/01 (civil law) and IUS/02 (comparative private law) studies, courses and research ongoing at the School in the SSDs IUS/08, IUS/09, IUS/10 (administrative, constitutional, public law), studies, courses and research ongoing at the School in the SSDs IUS/16 and IUS/17 (criminal and criminal procedure law) studies, courses and research ongoing at the School in the SSDs IUS/02 IUS/14, IUS/20 and IUS/21 (comparative private law, European Union law, philosophy of law, comparative public law) studies, courses and research ongoing at the School in the SSDs IUS/01, IUS/02, IUS/14 and IUS/20 (civil law, comparative private law, European Union law, philosophy of law)
Number of positions available	6 with scholarship of which 1 reserved for citizens of NON-EU Countries	
Submission deadline for the online application	June, 30 <sup>th</sup> at 24.00 a.m. (Italian time)	
Scholarship amount	<b>14,000.00 euros</b> gross paid to payee in deferred monthly instalments The gross amount includes social security contributions payable by the recipient	
	<ol> <li>photocopy of a valid identity document;</li> <li>CV;</li> <li>academic transcript of examinations passed in the MSc degree, indicating the mark</li> </ol>	

ISTITUTO DI DIRITTO, POLITICA E SVILUPPO

Scuola Superiore Sant'Anna

	received for each one;		
	4. copy of the MSc degree thesis (or an abstract of the thesis, with a photocopy of the		
	cover page); those candidates who have not yet obtained the qualification should		
Description	attach a copy of the degree thesis as a final draft or an abstract of the same to the		
Documentation	application;		
obligatory under	5. a detailed research project, drafted in Italian or English, of a maximum of 300		
penalty of	words (bibliography excluded) with details of the research activity that the		
exclusion, to be	candidate wishes to perform during his/her PhD. The project should include:		
attached to the online	- the title;		
••••••	<ul> <li>the scientific premises and relevant bibliography;</li> <li>the sim and expected results of the research preject.</li> </ul>		
application	<ul> <li>the aim and expected results of the research project;</li> <li>coherence between the research project submitted and the lines of research</li> </ul>		
	<ul> <li>coherence between the research project submitted and the lines of research followed by the teaching staff of the PhD, which can be found on the following</li> </ul>		
	websites:		
	http://www.santannapisa.it/it/istituto/dirpolis/lider-lab		
	http://www.santannapisa.it/it/istituto/dirpolis/wiss-lab		
	- experimental and data analysis methods, where necessary;		
	6. only for candidates who obtained their qualification abroad: copy of the MSc		
	Degree Certificate or equivalent qualification translated into Italian or English		
	unless written in French, German or Spanish; 7. at least two letters from teaching staff who supervised the candidate's education		
	during his/her university studies;		
	8. copy of any other qualifications or publications that the candidate deems relevant		
	to the programme (typewritten works are permitted);		
	With the exception of the research project, all documents submitted should be		
	drafted in one of the following languages: Italian, English, Spanish, German and		
	French, or should be accompanied by an English translation.		
	Selection from eligible candidates will be performed through an assessment of the		
	qualifications presented and an interview. Assessment will be based on a scale of 1 to		
	100 points.		
	Pre-selection		
	Eligibility for the competition is established beforehand by a pre-selection Board whic		
Test			
Test examinations	expresses its views on the coherence of the research projects submitted with the lines		
	expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-		
	expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.		
	expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific- disciplinary sectors. Selection from eligible candidates, following the said assessment, is carried out by an		
	expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific- disciplinary sectors. Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors. Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors. Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the candidate's responsibility to make sure that required</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors. Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the candidate. It is in any case the candidate's responsibility to make sure that required hardware (PC, webcam) and software are available and that there is a reliable internet connection.</li> <li>A minimum score of 70/100 is therefore necessary to be accepted for the PhD.</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the candidate's responsibility to make sure that required hardware (PC, webcam) and software are available and that there is a reliable internet connection.</li> <li>A minimum score of 70/100 is therefore necessary to be accepted for the PhD. During the examination, the Board will check that the level of knowledge of the Italian</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the candidate's responsibility to make sure that required hardware (PC, webcam) and software are available and that there is a reliable internet connection.</li> <li>A minimum score of 70/100 is therefore necessary to be accepted for the PhD. During the examination, the Board will check that the level of knowledge of the Italian language of those candidates who are not native speakers of Italian is suitable for</li> </ul>		
	<ul> <li>expresses its views on the coherence of the research projects submitted with the lines of research followed by the course teaching staff, including with relation to the scientific-disciplinary sectors.</li> <li>Selection from eligible candidates, following the said assessment, is carried out by an Examining Board.</li> <li>Assessment of Qualifications – maximum score possible: 70 The Examining Board will assess the scientific qualifications submitted, the candidate's CV and his/her research plan (with regard to quality and relevance with respect to the PhD research areas). Those candidates obtaining a score of at least 49/70 in the assessment phase will be accepted for interview.</li> <li>Candidates are not required to be present during the assessment of qualifications.</li> <li>Interview – maximum score possible: 30 The interview will focus on the qualifications submitted, the proposed research project and on the level of knowledge of at least one language out of English, French, German or Spanish. Those candidates obtaining a score below 21/30 will be excluded from the merit ranking list.</li> <li>At the discretion of the Board, the interview may be carried out as a video conference (using Skype). In this case, the identity document used in the online application form must be shown before the start of the test in order to enable identification of the candidate's responsibility to make sure that required hardware (PC, webcam) and software are available and that there is a reliable internet connection.</li> <li>A minimum score of 70/100 is therefore necessary to be accepted for the PhD. During the examination, the Board will check that the level of knowledge of the Italian</li> </ul>		

ISTITUTO DI DIRITTO, POLITICA E SVILUPPO Sunt'Anna

	The school will notify scholarship holders of their admission to the School using the email address given in the application; the said scholarship holders will be required to confirm their acceptance by responding within 7 days to <u>phddirpolis@sssup.it</u> . If they fail to reply by that date, the position will be awarded to the first suitable candidate on the ranking list.
	The test schedule will be published at
Test schedule	www.santannapisa.it/it/phdlegalperson-application
	by <b>June 30<sup>th</sup>, 2016</b>
	The general merit ranking list will be published on the page:
	www.santannapisa.it/it/phdlegalperson-application
	by <b>July 31<sup>st</sup>, 2016</b> .
Information	phddirpolis@ssup.it tel. +39.050.883.170