





PhD in Theoretical and Experimental Linguistics

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Scientific fields	L-LIN/01; M-PSI/01; M-PSI/02; MED/25; MED/27
Brief description	The PhD program in Theoretical and Experimental Linguistics is a full-time 3-year program offered by IUSS. The doctoral program aims at training scholars in the field of linguistics, considering both theoretical and experimental approaches. In particular, the program focuses on studies in the areas of theoretical syntax, experimental pragmatics, and computational linguistics, taking into account both formal descriptions and psycho/neurolinguistic investigations. Research activities are based also on national and international collaborations promoted by IUSS, very often within interdisciplinary contexts encompassing in particular the fields of psychology and medicine. The PhD program will especially promote research projects in the following domains, also combined: Theoretical syntax Neurosyntax History of the linguistic thought Computational linguistics Corpora and language modelling Processing and complexity Language disorders Language acquisition Experimental pragmatics Neuropragmatics Clinical pragmatics Developmental pragmatics For further information, see the IUSS website.
Language	
Language	English
Duration	3 years
Number of	- 2 positions with scholarship funded by IUSS;
positions available	- 1 position with scholarship funded by National Recovery and Resilience Plan
	(PNRR) - DM 351/2022 - cultural heritage, on the following topic:
	Research on metaphors from the Italian literature via an open-access online
	database and psycho/neurolinguistic investigations.
Submission	26 August 2022 at 13:00 (CEST)
deadline for the	
online application	
Mandatory	a) a PDF copy of a valid identity document;
documentation to	b) self-certification of the Master Degree Certificate (Italian or UE educational
be attached to the	qualification), or Copy of the MSc Degree Certificate (NON-EU educational
online application	qualification);
C.mic application	c) self-certification of the Bachelor Degree Certificate (Italian or UE educational
	qualification), or Copy of the Bachelor Degree Certificate (NON-EU educational
	qualification);
	quainteactory,







	d) diploma Supplement/Transcript/or similar document of Master Degree
	Certificate;
	e) diploma Supplement/transcript/or similar document of Bachelor Degree
	Certificate;
	f) research project (see <u>guidelines</u> attached). The candidate who intends to compete for both a free scholarship and a specific-topic scholarship is required to submit 2
	separate research projects (NB: specify the reference to the PNRR scholarship in the
	project header). In case of specific-topic scholarship's assignment, the research
	project fleader). In case of specific-topic scholarship's assignment, the research project presented will be binding for the PhD program conduct.
	g) self-certification of arithmetic mean of the grades for the exams taken in the
	bachelor's and master's degrees, with possible grade ranges (see IUSS website for
	self-certification form);
	h) self-certification of graduation grade with range of possible grades (see IUSS
	website for <u>self-certification form</u>).
Qualification	a) diploma Supplement/Transcript/or similar document of Master Degree Certificate;
assessment	b) diploma Supplement/transcript/or similar document of Bachelor Degree
	Certificate;
	c) research project (see <u>guidelines</u> on the IUSS website);
	d) academic and professional CV;
	e) publications;
	f) recommendation letters (maximum n. 2), sent by the referees through the online
1.1	system, within the deadline of the call.
Interview and evaluation	The selection will be performed through the assessment of the qualifications listed in
evaluation	the section "Qualification assessment" (maximum 50 points) and through an interview (maximum 50 points). The Selection Board will therefore award a final
	score from 1 to 100.
	The Selection Board will assess the submitted scientific qualifications awarding a
	score up to 50 points. The candidates obtaining a score of at least 36/50 in the
	assessment phase, will be accepted to the interview. Candidates are not required to
	be present during the assessment of qualifications.
	The interview may also be carried out online, as long as the candidate can be
	identified. The interview will entail a discussion about the scientific background and
	skills of the candidate and about the research that the candidate would like conduct,
	as well as technical/scientific questions, with the aim of ascertaining the candidate's
	background, vocation and aptitude for research. Candidates obtaining a score below
	36/50 in the interview will not eligible to be admitted to the programme hence not
	part of the ranking list.
	IUSS Pavia will notify the scholarship holders of their admission to the programme
Test schedule	using the e-mail address provided in the application. The results about the evaluation process will be published on the IUSS website
rest striedule	http://www.iusspavia.it
	The interviews will be carried out on 16 September at 10:30 CEST, at the IUSS
	building or online, via Zoom.
Information	e-mail: postlaurea@iusspavia.it