



UNIVERSITÀ
DEGLI STUDI
FIRENZE



AREA
SERVIZI ALLA DIDATTICA

UNIVERSITY OF FLORENCE - Ph.D. PROGRAMMES – CALL FOR APPLICATIONS
XLII CYCLE – academic year 2026/2027
(D.R. n. 641 prot. n. 120122 - May 12th 2026)

LISTS OF CANDIDATES ADMITTED TO THE COMPETITION

DOCTORAL PROGRAMME IN INFORMATION ENGINEERING

On the basis of the outcome of the preliminary meeting of the Admission Board, below are the lists of candidates admitted to the interview:

RANKING STANDARD POSITIONS

Assigned ID	Qualification documents scoring
100165193	66,5
100165184	66
100164431	68
100164594	62,3
100162888	61,1
100163388	57,6
100164744	62
100164177	64,8
100162872	60
100165064	60,2
100165168	65,5
100165050	65
100164390	63
100165579	66
100163345	68,5
100165028	70,5
100164933	69
100165012	61,2
100165374	66,2
100163246	62
100163570	60,7
100163122	62,1
100164754	57
100165201	62,1
100165605	66
100164479	64,3
100163484	67,3



100164911	62,5
100163463	58,5
100165614	67
100165065	57,5
100163380	63,5
100164367	61,8
100163891	58,9
100163422	65
100163604	67
100163464	59,5
100164120	67,4
100163076	66,7

RANKINGS

POSITIONS WITH SPECIFIC RESEARCH TOPIC

Department of Information Engineering

Thematic: “Agentic AI architectures and solutions based on LLMs for Smart City”

Assigned ID	Qualification documents scoring
100165370	57,8
100165518	55
100165374	60,2
100165264	62
100165407	62

Thematic: “Advanced methods for reducing computational complexity in the calculation of the wideband radar response of large platforms equipped with electromagnetic sensors”

Assigned ID	Qualification documents scoring
100163627	53,5
100163076	69,7
100163430	53

Small Pixels S.r.l.

Thematic: “Video transmission in a limited bandwidth context”

Assigned ID	Qualification documents scoring
100163240	68,1
100165264	61



Please note: The Agenzia per la Cybersicurezza - ACN - and Agenzia Spaziale Italiana – ASI - specific research topic scholarships are not awarded as the respective fundings have not been granted.

The Officer in Charge of the Procedure
Sabrina Pazzagli