











AREA SERVIZI ALLA DIDATTICA Settore Dottorato di Ricerca

Ph.D. PROGRAMMES "PEGASO"

XLI CYCLE – academic year 2025/2026 (R.D. n. 799 - prot. n. 147595 – July 8th 2025)

DOCTORAL PROGRAMME IN SMART COMPUTING

CYCLE XLI

Academic year 2025/2026

FINAL RANKINGS

In accordance with the Decree signed by the Rector of the University of Florence:

POSITIONS AVAILABLE: 10
Positions with scholarship: 9

Positions without scholarship: 1 (standard ranking only)

RANKING - STANDARD POSITIONS

- 2 University of Florence
- 1 University of Siena
- 3 Regione Toscana Pegaso Scholarships 2025

RANKINGS - SPECIFIC RESEARCH TOPIC POSITIONS

- 1 University of Pisa
- 2 Regione Toscana Pegaso Scholarships 2025

RANKING - STANDARD POSITIONS

	SURNAME	NAME	FINAL SCORE
1.	BOTARELLI	Tommaso	113/120
2.	BICCHIERAI	Mirko	110,5/120
3.	NARDONI	Valeria	110/120
4.	CASU	Federico	109,5/120
5.	DAKA	Claudio	106/120
6.	FETTUCCIARI	Leonardo	105,5/120
7.	RAFIQ	Muhammad Tahir	104,5/120
8.	SABATINO	Jacopo	104/120
9.	COSSU	Marco	102/120
10.	DI MATTEO	Fabio	101,5/120
11.	SORIANO	Giuseppe	101/120

12.	SRIVASTAVA	Aditya	100,5/120
13.	BOZZI	Lorenzo	100/120
14.	MANCINI	Christian	98/120
15.	BERTINI	Lisa	97/120
16.	CHAIB	Aimen	96/120
17.	PAOLI	Riccardo	95/120
18.	GIRARDELLO	Francesco	93,5/120
19.	CALABRESE	Pietro	93/120
20.	BIANCONI	Andrea	90,5/120
21.	AHMED	Ayaz	87/120

The following candidates are declared as winners:

1.	BOTARELLI	Tommaso
2.	BICCHIERAI	Mirko
3.	NARDONI	Valeria
4.	CASU	Federico
5.	DAKA	Claudio
6.	FETTUCCIARI	Leonardo

7. RAFIQ Muhammad Tahir

According to the order of the ranking list, the position without scholarship will be allocated only upon the acceptance of the scholarship by candidates from n. 1 up to n. 6 and unless they renounce the scholarship itself.

RANKING - SPECIFIC RESEARCH TOPIC POSITION University of Pisa

Thematic: "Adaptive HumanCentric Interfaces for Enhancing HumanMachine Interaction"

	SURNAME	NAME	FINAL SCORE
1.	CHAIB	Aimen	96/120

The candidate CHAIB Aimen is declared as winner.

RANKING - SPECIFIC RESEARCH TOPIC POSITION Regione Toscana Pegaso Scholarships 2025

Thematic: "Machine Learning 4 Quantitative Evaluation (ML4QE)"

	SURNAME	NAME	FINAL SCORE
1.	BOTARELLI	Tommaso	113/120
2.	MANCINI	Christian	98/120

The candidate BOTARELLI Tommaso is declared as winner.

RANKING - SPECIFIC RESEARCH TOPIC POSITION Regione Toscana Pegaso Scholarships 2025

Thematic: "Graph Neural Networks for prediction, classification and anomaly detection problems in time series of observations collected by a distributed sensor network:

application to air quality monitoring in urban contexts"

	SURNAME	NAME	FINAL SCORE
1.	MANCINI	Christian	98/120
2.	AMBREEN	Sumaira	97,5/120

The candidate MANCINI Christian is declared as winner.

ENROLLMENT IN THE DOCTORAL PROGRAMME:

Winners from no. 1 to no. 6 in the standard ranking and winners in the rankings for positions with specific research topic must complete their enrollment in the programme

by Thursday October 16, 2025,

by following the *Online Immatriculation Guide* available <u>here</u> ("Pegaso 2025 Call for Applications" Section)

ENROLLMENT FOLLOWING RANKING LIST SCROLLING

1° rollover: 21 - October 24 2025 2° rollover: 28 – October 31 2025

NOTE: failure to enrol within the specified deadlines will be considered a withdrawal, **resulting in the loss** of the right to admission to the doctoral programme.