

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per i posti con borsa con tematica libera, per i posti riservati per i contratti di apprendistato di alta formazione triennale, e i posti senza borsa (Selezione n° 1).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for places with scholarships without specific topic, for places with scholarships without specific topic and places without topic and places without topic (Selection n° 1).**

Pos.	Nominativo	
1	MOTTA FEDERICO	Ammesso/a con borsa Admitted with scholarship
2	MUSIU NICOLA	Ammesso/a con borsa Admitted with scholarship
3	FERRARO DONATO	Ammesso/a senza borsa – Posto riservato coperto da contratto di apprendistato di alta formazione triennale con la società Minerva Systems S.r.l. Admitted without scholarship – Place reserved covered by a three-ear high apprenticeship contract by Minerva Systems S.r.l.
4	CARLETTI LORENZO	Ammesso/a con borsa Admitted with scholarship
5	ARTIOLI ANDREA	Ammesso/a con borsa Admitted with scholarship
6	SERAFINI ANDREA	Ammesso/a senza borsa – Posto riservato coperto da contratto di apprendistato di alta formazione triennale con la società Evidence S.r.l. Admitted without scholarship – Place reserved covered by a three-ear high apprenticeship contract by Evidence S.r.l.
7	SOTIROPOULOS DIONYSIOS- ODYSSEAS	Ammesso/a senza borsa Admitted without scholarship
8	TRIBOLI GIOVANNI	Ammesso/a senza borsa Admitted without scholarship
9	TERZULLI MARCO	Ammesso/a senza borsa Admitted without scholarship
10	BAGHERI FARID	Idoneo/a Eligible
11	RAHIMI ALIREZA	Idoneo/a Eligible

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “HW/SW solutions for the acceleration of AI workloads on heterogeneous embedded systems” (Selezione n° 2).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “HW/SW solutions for the acceleration of AI workloads on heterogeneous embedded systems” (Selection n° 2).**

Pos.	Nominativo	
1	SOTIROPOULOS DIONYSIOS-ODYSSEAS	Ammesso/a con borsa Admitted with scholarship

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Pianificazione e controllo del moto del veicolo in ambienti urbani complessi” (Selezione n° 3).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Planning and control of vehicle motion in complex urban environments” (Selection n° 3).**

Pos.	Nominativo	
1	TOSCHI ALESSANDRO	Ammesso/a con borsa Admitted with scholarship

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “A modern and innovative learning system to enable efficient, lean and cost-effective public administration” (con fondi PNRR DM351/2022, Missione 4, Componente 1, Investimento 4.1, “Pubblica amministrazione”) (*Selection n° 4*).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “A modern and innovative learning system to enable efficient, lean and cost-effective public administration” (with PNRR DM351/2022 funds, Mission 4, Component 1, Investment 4.1 “Public Administration”) (*Selection n° 4*).**

Nessun candidato è risultato idoneo in questa selezione.

None of the candidates were suitable for this selection.

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Challenges of the Public Administration in the Evolving World of ICT” (con fondi PNRR DM351/2022, Missione 4, Componente 1, Investimento 4.1 “Pubblica amministrazione”) (Selezione n° 5).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Challenges of the Public Administration in the Evolving World of ICT” (with PNRR DM351/2022 funds, Mission 4, Component 1, Investment 4.1 “Public Administration”) (Selection n° 5).**

Pos.	Nominativo	
1	DE MITE STEFANIA	Ammesso/a con borsa Admitted with scholarship

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Efficient blockchain integration on IoT devices” (con fondi PNRR DM352/2022, Missione 4, Componente 2, Investimento 3.3) (Selezione n° 6).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Efficient blockchain integration on IoT devices” (with PNRR DM352/2022 funds, Mission 4, Component 2, Investment 3.3) (Selection n° 6).**

Pos.	Nominativo	
1	TERZULLI MARCO	Ammesso/a con borsa Admitted with scholarship

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Data management, analytics and intelligent AI-based knowledge extraction for multilingual and multi-alphabetic heritages” (con fondi PNRR DM352/2022, Missione 4, Componente 2, Investimento 3.3) (Selezione n° 7).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Data management, analytics and intelligent AI-based knowledge extraction for multilingual and multi-alphabetic heritages” (with PNRR DM352/2022 funds, Mission 4, Component 2, Investment 3.3) (Selection n° 7).**

Pos.	Nominativo	
1	VANZINI MATTEO	Ammesso/a con borsa Admitted with scholarship

**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Smart and semi-automatic tools for optimisation and configuration of high-performance real-time embedded systems” (con fondi PNRR DM352/2022, Missione 4, Componente 2, Investimento 3.3) (Selezione n° 8).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Smart and semi-automatic tools for optimisation and configuration of high-performance real-time embedded systems” (with PNRR DM352/2022 funds, Mission 4, Component 2, Investment 3.3) (Selection n° 8).**

Pos.	Nominativo	
1	FERRARO DONATO	Ammesso/a con borsa Admitted with scholarship



**Graduatoria finale del concorso di ammissione al Corso di Dottorato in “Computer and Data Science for Technological and Social Innovation” 2022/23 per un posto con borsa sulla tematica “Digital Twin and Innovative Systems Emulator” (con fondi PNRR DM352/2022, Missione 4, Componente 2, Investimento 3.3) (Selezione n° 9).**

**Final ranking for admission to the PhD course in “Computer and Data Science for Technological and Social Innovation” 2022/23 for one place with scholarship with topic “Digital Twin and Innovative Systems Emulator” (with PNRR DM352/2022 funds, Mission 4, Component 2, Investment 3.3) (Selection n° 9).**

Pos.	Nominativo	
1	RAHIMI ALIREZA	Ammesso/a con borsa Admitted with scholarship