

# Ranking List for the PhD program in Civil and Environmental Engineering XXXVIII Cycle – Period 01/02/2023 - 31/01/2026

Total number of ordinary positions available: 13

# **Summary Tab of scholarships available:**

1	PNRR - CRM and other valuable minerals recovery from mining landfill	Scholarship with predefined research topic
1	PNRR - Climate change impacts on infrastructures in Alpine areas	Scholarship with predefined research topic
1	PNRR - Enhance security and sustainability of supply of Critical Raw Materials	Scholarship with predefined research topic
1	PNRR - Flood taylored regional rainfall-runoff modelling with stochastic discharge ensamle generation	Scholarship with predefined research topic
1	PNRR - Geospatial AI for monitoring and risk analysis in critical infrastructures	Scholarship with predefined research topic
1	PNRR - Hydrogeological aspects for ground instability analyses	Scholarship with predefined research topic
1	PNRR - Membranes and membrane processes for water desalination and reuse	Scholarship with predefined research topic
1	PNRR - Methodologies to support Green innovation for a circular and sustainable industry	Scholarship with predefined research topic
1	PNRR - Predictability of droughts over the European continent	Scholarship with predefined research topic
1	PNRR - Resource Corridors & critical raw materials: 2way approach to regional development & supply security	Scholarship with predefined research topic
1	PNRR - Structural health monitoring and network analyses to improve resilience of civil infrastructures	Scholarship with predefined research topic
1	PNRR - Sustainability assessment of waste valorisation and recycling technologies applied in agriculture	Scholarship with predefined research topic
1	PNRR - Water-Food Nexus	Scholarship with predefined research topic

## **SHORTLISTED CANDIDATES**

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F476261	86.7	PNRR - Membranes and membrane processes for water desalination and reuse		PNRR - Membranes and membrane processes for water desalination and reuse	
F500377	83.5	PNRR - Water-Food Nexus		PNRR - Water-Food Nexus	
F291938	83.4	PNRR - CRM and other valuable minerals recovery from mining landfill		PNRR - CRM and other valuable minerals recovery from mining landfill	



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F402495	83	PNRR - Predictability of droughts over the European continent		PNRR - Predictability of droughts over the European continent	Younger applicant prevails
F405017	83	PNRR - Flood taylored regional rainfall-runoff modelling with stochastic discharge ensamle generation		PNRR - Flood taylored regional rainfall-runoff modelling with stochastic discharge ensamle generation	Younger applicant prevails
F500814	83	PNRR - Resource Corridors & critical raw materials: 2way approach to regional development & supply security		PNRR - Resource Corridors & critical raw materials: 2way approach to regional development & supply security	Conditional admission **
F500917	81.2	PNRR - Climate change impacts on infrastructures in Alpine areas		PNRR - Climate change impacts on infrastructures in Alpine areas	
F360094	79.8	PNRR - Geospatial AI for monitoring and risk analysis in critical infrastructures		PNRR - Geospatial AI for monitoring and risk analysis in critical infrastructures	
F367382	79.4	PNRR - Enhance security and sustainability of supply of Critical Raw Materials		PNRR - Enhance security and sustainability of supply of Critical Raw Materials	
F499963	78	PNRR - Structural health monitoring and network analyses to improve resilience of civil infrastructures		PNRR - Structural health monitoring and network analyses to improve resilience of civil infrastructures	
F478844	77	PNRR - Hydrogeological aspects for ground instability analyses		PNRR - Hydrogeological aspects for ground instability analyses	
F396383	75	PNRR - Methodologies to support Green innovation for a circular and sustainable industry		PNRR - Methodologies to support Green innovation for a circular and sustainable industry	Younger applicant prevails
F500704	75	PNRR - Sustainability assessment of waste valorisation and recycling technologies applied in agriculture		PNRR - Sustainability assessment of waste valorisation and recycling technologies applied in agriculture	

From 1<sup>st</sup> February 2023 to 6<sup>th</sup> February 2023, the admitted applicants in PhD programmes must enrol online through the Apply platform and by 10<sup>th</sup> February 2023 they must present themselves to the Doctoral School for the second phase of the enrolment.



### **ELIGIBLE CANDIDATES**

No candidate

### **Description of Notes field:**

\*\* Conditional admission: it was not attached to the application form any of the English certificates required to enrol in a PhD programme.

In case of admission in a PhD programme, the candidate will be allowed to enrol only if submitting **by and no later than 31**<sup>th</sup> **December 2022** one among the certificates required, pursuant to art. 4 paragraph 3 of the call for admission. The failure to submit the certificate shall entail the loss of the right to enrolment.

Torino, 27/01/2023