



Ranking List for the PhD program in  
**Materials Science and Technology**  
39<sup>th</sup> Cycle  
Third session

Total number of ordinary positions available in third session: 4

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies, available in third session: 0

Summary tab of scholarships available in third session:

1	DISAT - Functional 2D material inks and nano-hybrids	Scholarship with predefined research topic
1	DISAT - Shaping Layer-by-Layer coated natural fibers into green, fire safe and lightweight insulating materials	Scholarship with predefined research topic
1	DISAT/CRT - Joining, coating and characterization of SiC based materials and SiC/SiC composite cladding materials for nuclear energy applications	Scholarship with predefined research topic
1	PRIN/DISAT - Dense Eutectic Ceramic Oxide By Additive Manufacturing: sustainable-by-design materials and technologies (ECOBAM)	Scholarship with predefined research topic

Number of positions without scholarship available for the third session: 0

**SHORTLISTED CANDIDATES**

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F552387	84.3	DISAT - Functional 2D material inks and nano-hybrids	---	DISAT - Functional 2D material inks and nano-hybrids	Younger applicant prevails
F553064	84.3	DISAT - Shaping Layer-by-Layer coated natural fibers into green, fire safe and lightweight insulating materials	---	DISAT - Shaping Layer-by-Layer coated natural fibers into green, fire safe and lightweight insulating materials	---
F553333	83.3	---	YES	---	Position reserved for research fellows
F530380	76.5	DISAT/CRT - Joining, coating and characterization of SiC based materials and SiC/SiC composite cladding materials for nuclear energy applications	---	DISAT/CRT - Joining, coating and characterization of SiC based materials and SiC/SiC composite cladding materials for nuclear energy applications	Conditional admission *



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F222888	70.9	---	YES	---	Position reserved for research fellows
F468882	70.7	DISAT - Shaping Layer-by-Layer coated natural fibers into green, fire safe and lightweight insulating materials  PRIN/DISAT - Dense Eutectic Ceramic Oxide By Additive Manufacturing: sustainable-by-design materials and technologies (ECOBAM)	---	PRIN/DISAT - Dense Eutectic Ceramic Oxide By Additive Manufacturing: sustainable-by-design materials and technologies (ECOBAM)	---

Candidates selected for a position must enroll online through the Apply procedure **from 2<sup>nd</sup> February 2024 to 8<sup>th</sup> February 2024** and must make identification at the Ph.D. Unit from **9<sup>th</sup> February 2024 to 20<sup>th</sup> February 2024**.

#### ELIGIBLE CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F509191	79.3	---	---	---	---

Applicants who scored at least 60/100 and want to assert their eligibility to get admission within the number of reserved positions available (art. 2 paragraph 2 “Reserved Ph.D positions” in the call for admission) shall contact PhD Office ([exclusively through the ticketing service](#)) by **5<sup>th</sup> February 2024**, including documents supporting their request of admission within the total number of reserved position.

#### Description of Notes field:

\* Conditional admission: because the Master Degree is not yet acquired. The eventual enrollment to a PhD program could take place only if the Master Degree is achieved within **31<sup>st</sup> December 2023**. The failure of achievement by the deadline would result in the irrevocable loss of the right to enroll.

Torino, 30/01/2024