Politecnico di Torino

Nucleo
Dottorato di Ricerca

Ranking List for the PhD program in
Materials Science and Technology
41th Cycle – Second session

Total number of ordinary positions available in second session: 17

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

Summary tab of scholarships available in second session:

1	AMMIN - Biobased polymeric materials for 3D printing by liquid deposition modelling	Scholarship with predefined research topic
1	AMMIN/DISAT - Nanomaterials for Advanced Light Energy Management	Scholarship with predefined research topic
1	CRT/DISAT - 3D printing of ceramic and glass materials for biomedical and energy applications	Scholarship with predefined research topic
1	CRT/DISAT - Laser processing of polymer-based materials	Scholarship with predefined research topic
1	CRT/DISAT - Towards sustainable Flame-Retardant polymers: processing, microstructure, and performance relationships	Scholarship with predefined research topic
1	DISAT - Advanced characterization of functional materials for electrochemical energy storage	Scholarship with predefined research topic
1	DISAT - Advanced functional nanofibrous materials by green electrospinning	Scholarship with predefined research topic
1	DISAT - Design, fabrication, and advanced characterization of multifunctional membranes for CO2/H2O capture and ion transport	Scholarship with predefined research topic
1	DISAT - Molecular Modelling of Supramolecular Materials in Chemical Gradients	Scholarship with predefined research topic
1	DISAT - Paint consolidation: switching from conservation current practice to greener and more user friendly polymers and solvents	Scholarship with predefined research topic
1	DISAT - Paint consolidation: towards the use of natural polymers for more sustainable products	Scholarship with predefined research topic
1	DISAT - Sustainable materials and processes for emerging energy technologies	Scholarship with predefined research topic

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1	IIT - 3D printing enabling morphological tactile sensing and mechanical interaction at different scales	Scholarship with predefined research topic
1	IIT - Advanced and operando characterizations of functional materials and systems for the energy transition	Scholarship with predefined research topic
1	IIT - Electrochemical devices for integrated carbon capture and conversion	Scholarship with predefined research topic

Number of positions for Ph.D in apprenticeship for the second session:

1	Characterization of carbon materials for greentech	Position with predefined research topic

Number of positions without scholarship available for the second session: 1

SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F638641	88.6	DISAT - Paint consolidation: switching from conservation current practice to greener and more user friendly polymers and solvents DISAT - Paint consolidation: towards the use of natural polymers for more sustainable products Position for Ph.D in apprenticeship Characterization of carbon materials for Greentech	---	DISAT - Paint consolidation: switching from conservation current practice to greener and more user friendly polymers and solvents	---
F530516	85.5	CRT/DISAT - Towards sustainable Flame-	---	CRT/DISAT - Towards sustainable Flame-	---

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
		Retardant polymers: processing, microstructure, and performance relationships		Retardant polymers: processing, microstructure, and performance relationships	
F619540	85	AMMIN - Biobased polymeric materials for 3D printing by liquid deposition modelling	---	AMMIN - Biobased polymeric materials for 3D printing by liquid deposition modelling	---
F601351	83.9	DISAT - Advanced functional nanofibrous materials by green electrospinning	---	DISAT - Advanced functional nanofibrous materials by green electrospinning	---
F647221	83.2	DISAT - Sustainable materials and processes for emerging energy technologies	---	DISAT - Sustainable materials and processes for emerging energy technologies	---
F362420	82	DISAT - Advanced characterization of functional materials for electrochemical energy storage AMMIN/DISAT - Nanomaterials for Advanced Light Energy Management	---	DISAT - Advanced characterization of functional materials for electrochemical energy storage	Conditional admission **
F651185	81.9	DISAT - Molecular Modelling of Supramolecular Materials in Chemical Gradients	---	DISAT - Molecular Modelling of Supramolecular Materials in Chemical Gradients	Conditional admission **
F474134	80.9	Position for Ph.D in apprenticeship Characterization of carbon materials for greentech	---	Position for Ph.D in apprenticeship Characterization of carbon materials for greentech	---
F501733	80.5	CRT/DISAT - 3D printing of ceramic and glass	---	CRT/DISAT - 3D printing of ceramic and glass	---

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
		materials for biomedical and energy applications		materials for biomedical and energy applications	
F648950	80.2	IIT - Electrochemical devices for integrated carbon capture and conversion	---	IIT - Electrochemical devices for integrated carbon capture and conversion	---
F626233	79.9	AMMIN/DISAT - Nanomaterials for Advanced Light Energy Management IIT - Electrochemical devices for integrated carbon capture and conversion DISAT - Advanced characterization of functional materials for electrochemical energy storage	---	AMMIN/DISAT - Nanomaterials for Advanced Light Energy Management	Conditional admission **
F652570	79.7	DISAT - Paint consolidation: towards the use of natural polymers for more sustainable products DISAT - Paint consolidation: switching from conservation current practice to greener and more user friendly polymers and solvents	---	DISAT - Paint consolidation: towards the use of natural polymers for more sustainable products	Conditional admission **
F650531	79.5	CRT/DISAT - Laser processing of polymer-based materials	---	CRT/DISAT - Laser processing of polymer-based materials	---
F603938	78.8	AMMIN - Biobased polymeric materials for 3D	---	---	---

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
		printing by liquid deposition modelling CRT/DISAT - Towards sustainable Flame-Retardant polymers: processing, microstructure, and performance relationships DISAT - Advanced functional nanofibrous materials by green electrospinning CRT/DISAT - Laser processing of polymer-based materials			
F650492	78.6	DISAT - Design, fabrication, and advanced characterization of multifunctional membranes for CO2/H2O capture and ion transport	---	DISAT - Design, fabrication, and advanced characterization of multifunctional membranes for CO2/H2O capture and ion transport	Conditional admission **
F651947	78.1	IIT - 3D printing enabling morphological tactile sensing and mechanical interaction at different scales	---	IIT - 3D printing enabling morphological tactile sensing and mechanical interaction at different scales	---

Candidates selected for a position must enroll online through the Apply procedure **from 16th February 2026 to 20th February 2026** and must complete the second phase of enrolment **from 23rd February 2026 to 27th February 2026**.

N.B. Non-EU candidates who have been selected for a position and require letter for their study visa application are invited to contact the PhD Office as soon as possible (exclusively through the ticketing service) to request the letter.

ELIGIBLE CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F649503	78.7	DISAT - Advanced characterization of functional materials for electrochemical energy storage	---	---	---
F649055	78.2	DISAT - Advanced characterization of functional materials for electrochemical energy storage	---	---	---
F594877	76.8	AMMIN - Biobased polymeric materials for 3D printing by liquid deposition modelling	---	---	---
F642869	76.6	DISAT - Design, fabrication, and advanced characterization of multifunctional membranes for CO2/H2O capture and ion transport DISAT - Advanced functional nanofibrous materials by green electrospinning	---	---	---
F464992	76.5	CRT/DISAT - 3D printing of ceramic and glass materials for biomedical and energy applications			---

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 **20th February 2026**, including documents supporting their request of admission within the total number of reserved position.

Description of Notes field:

** Conditional admission: because the English certificates required to enrol in a PhD programme is not yet acquired.
In case of admission in a PhD programme, the candidate may only enrol if he/she obtains (**by and no later than 31th January 2026**) one among the certificates required, pursuant to art. 6, paragraph 1, letter b) of the call for admission. The failure to submit the certificate shall entail the loss of the right to enrolment.

Torino, 11/02/2026

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