



**Politecnico  
di Torino**

Nucleo  
Dottorato di Ricerca

## Ranking List for the PhD program in **Mechanical Engineering** 41<sup>th</sup> Cycle – Second session

**Total number of ordinary positions available in second session: 18**

**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/DIMEAS (1)	Scholarship with own research topic
1	AMMIN/DIMEAS (2)	Scholarship with own research topic
1	AMMIN/DIMEAS (3)	Scholarship with own research topic
1	AMMIN/DIMEAS (4)	Scholarship with own research topic
1	BYTEST S.R.L. - Design of industrial systems for standard testing of structures and materials	Scholarship with predefined research topic
1	CRT/DIMEAS - AI-based Task Planning and Motion Control for User-Specific Human-Machine Physical Interaction	Scholarship with predefined research topic
1	CRT/DIMEAS - Robotic systems for space application	Scholarship with predefined research topic
1	CRT/DIMEAS - Rotating Structure Testing with Optical Methods	Scholarship with predefined research topic
1	DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview	Scholarship with predefined research topic
1	DIMEAS - Analysis of Renewable Energy Sources, Design Operation and Maintenance	Scholarship with predefined research topic
1	DIMEAS - Damage Assessment and Repair Criteria for Extending the Service Life of Mechanical Transmission Components	Scholarship with predefined research topic
1	DIMEAS - Green metals for structural applications in the automotive sector	Scholarship with predefined research topic
1	DIMEAS - Green polymers for applications in the automotive sector	Scholarship with predefined research topic

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1	DIMEAS - Multiscale Structural Characterization and Multi-Objective Optimization of Additively Manufactured Heat Exchangers	Scholarship with predefined research topic
1	DIMEAS - ROCOS - robotic systems for space economy	Scholarship with predefined research topic
1	DIMEAS - Smoothed Particle Hydrodynamics for Wave-Structure Interaction in Offshore Renewable Applications	Scholarship with predefined research topic
1	Valland S.p.A. - Design and validation of lightweight structures with enhanced thermo-mechanical properties	Scholarship 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
F554114	93.3	---	---	AMMIN/DIMEAS (1)	---
F648888	93.2	---	---	AMMIN/DIMEAS (2)	---
F643918	90.3	DIMEAS - Smoothed Particle Hydrodynamics for Wave-Structure Interaction in Offshore Renewable Applications	---	DIMEAS - Smoothed Particle Hydrodynamics for Wave-Structure Interaction in Offshore Renewable Applications	---
F608635	85.7	---	---	AMMIN/DIMEAS (3)	---
F442342	84.8	BYTEST S.R.L. - Design of industrial systems for standard testing of structures and materials  CRT/DIMEAS - AI-based Task Planning and Motion Control for User-Specific Human-Machine Physical Interaction	---	BYTEST S.R.L. - Design of industrial systems for standard testing of structures and materials	---

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
		CRT/DIMEAS - Rotating Structure Testing with Optical Methods  DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview  DIMEAS - Multiscale Structural Characterization and Multi-Objective Optimization of Additively Manufactured Heat Exchangers			
F293553	84.7	CRT/DIMEAS - Rotating Structure Testing with Optical Methods	---	CRT/DIMEAS - Rotating Structure Testing with Optical Methods	---
F505889	84.6	Valland S.p.A. - Design and validation of lightweight structures with enhanced thermo- mechanical properties	---	Valland S.p.A. - Design and validation of lightweight structures with enhanced thermo- mechanical properties	Conditional admission *
F549626	84.1	DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview	---	DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview	---
F554315	82	DIMEAS - ROCOS - robotic systems for space economy  CRT/DIMEAS - Robotic systems for space application	---	DIMEAS - ROCOS - robotic systems for space economy	---

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F650330	81.4	---	---	AMMIN/DIMEAS (4)	---
F624357	81.2	DIMEAS - Green metals for structural applications in the automotive sector	---	DIMEAS - Green metals for structural applications in the automotive sector	---
F629354	80.5	DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview	---	---	---
F585708	78.5	<p>DIMEAS - Multiscale Structural Characterization and Multi-Objective Optimization of Additively Manufactured Heat Exchangers</p> <p>DIMEAS - Damage Assessment and Repair Criteria for Extending the Service Life of Mechanical Transmission Components</p> <p>DIMEAS - Advanced and integrated chassis control for electric vehicles with multiple actuators benefitting from road preview</p> <p>DIMEAS - Analysis of Renewable Energy Sources, Design Operation and Maintenance</p>	---	DIMEAS - Multiscale Structural Characterization and Multi-Objective Optimization of Additively Manufactured Heat Exchangers	Conditional admission **

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F555575	78.2	CRT/DIMEAS - Robotic systems for space application  DIMEAS - ROCOS - robotic systems for space economy	---	CRT/DIMEAS - Robotic systems for space application	---
F638361	78.1	DIMEAS - Green polymers for applications in the automotive sector	---	DIMEAS - Green polymers for applications in the automotive sector	Younger applicant prevails
F630832	78.1	CRT/DIMEAS - AI-based Task Planning and Motion Control for User-Specific Human-Machine Physical Interaction	---	CRT/DIMEAS - AI-based Task Planning and Motion Control for User-Specific Human-Machine Physical Interaction	---
F639125	77.7	DIMEAS - Analysis of Renewable Energy Sources, Design Operation and Maintenance	---	DIMEAS - Analysis of Renewable Energy Sources, Design Operation and Maintenance	---

Candidates selected for a position must enroll online through the Apply procedure **from 2<sup>nd</sup> February 2026 to 6<sup>th</sup> February 2026** and must complete the second phase of enrolment **from 9<sup>th</sup> February 2026 to 13<sup>th</sup> 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
F634668	79.7	---	---	---	---
F649152	78.7	---	YES	---	---

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F505781	78.3	---	YES	---	Conditional admission **
F648123	77.2	---	---	---	---
F556739	73.3	CRT/DIMEAS - Robotic systems for space application  DIMEAS - ROCOS - robotic systems for space economy	---	---	---
F593248	70.4	CRT/DIMEAS - Robotic systems for space application  DIMEAS - ROCOS - robotic systems for space economy	---	---	Conditional admission **

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 **6<sup>th</sup> February 2026**, 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>th</sup> January 2026**. The failure of achievement by the deadline would result in the irrevocable loss of the right to enroll.

\*\* 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 31<sup>th</sup> 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, 30/01/2026

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