



**Politecnico
di Torino**

Nucleo
Dottorato di Ricerca

Ranking List for the PhD program in Mathematical Sciences 41th Cycle – First session

Total number of ordinary positions available in first session: 11

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

Summary tab of scholarships available in first session:

4	AMMIN/DISMA	Scholarships with own research topic
1	AMMIN/DISMA - Analysis and Control of Network Systems	Scholarship with predefined research topic
1	AMMIN/DISMA - Bayesian Models for Size-And-Shape data	Scholarship with predefined research topic
1	AMMIN/DISMA - Mathematics of porous media and metamaterials, inspired by the mechanics of nonholonomic systems	Scholarship with predefined research topic
1	AMMIN/DISMA - Optimization methods for green vehicle routing problems	Scholarship with predefined research topic
1	AMMIN/DISMA - Response theory, fluctuation theorems and phase transitions	Scholarship with predefined research topic
1	CRT/DISMA - Analytical and Geometric Aspects of Riemannian manifolds and submanifolds	Scholarship with predefined research topic

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

SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F615539	94.5	---	---	AMMIN/DISMA	---
F445502	91.5	---	---	AMMIN/DISMA	Conditional admission *

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F621918	89.5	---	---	AMMIN/DISMA	---
F325078	89	CRT/DISMA - Analytical and Geometric Aspects of Riemannian manifolds and submanifolds	---	CRT/DISMA - Analytical and Geometric Aspects of Riemannian manifolds and submanifolds	Conditional admission **
F627789	88.5	---	---	AMMIN/DISMA	Conditional admission *
F627553	88	---	---	---	Conditional admission *
F626765	85	AMMIN/DISMA - Optimization methods for green vehicle routing problems	---	AMMIN/DISMA - Optimization methods for green vehicle routing problems	Conditional admission *
F538456	77	AMMIN/DISMA - Analysis and Control of Network Systems	---	AMMIN/DISMA - Analysis and Control of Network Systems	Conditional admission * **
F492877	76	AMMIN/DISMA - Bayesian Models for Size-And-Shape data	---	AMMIN/DISMA - Bayesian Models for Size-And-Shape data	---
F628018	73.5	AMMIN/DISMA - Response theory, fluctuation theorems and phase transitions	---	AMMIN/DISMA - Response theory, fluctuation theorems and phase transitions	Conditional admission *
F623667	72.5	AMMIN/DISMA - Mathematics of porous media and metamaterials, inspired by the mechanics of nonholonomic systems	---	AMMIN/DISMA - Mathematics of porous media and metamaterials, inspired by the mechanics of nonholonomic systems	Conditional admission *

From 22nd July 2025 to 30th September 2025 the candidates admitted in PhD programmes with scholarship/positions for Ph.D in apprenticeship shall proceed with securing their position online. The failure to do so shall entail the loss of the right to enrol.

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From 22nd July 2025 to 3rd October 2025 the candidates admitted in PhD programmes without scholarship shall proceed with securing their position online. The failure to do so shall entail the loss of the right to enrol.

N.B. Non-EU candidates who require an invitation letter for their study visa application are strongly advised to accept the offered position by 1st August 2025, and to contact the PhD Office ([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
F569166	87.5	---	---	---	Conditional admission *
F629067	84	CRT/DISMA - Analytical and Geometric Aspects of Riemannian manifolds and submanifolds	---	---	Conditional admission *
F628913	83.5	---	---	---	Conditional admission * **
F625089	82.5	---	---	---	Conditional admission * **
F629014	82	---	---	---	Conditional admission * **
F628764	81.5	AMMIN/DISMA - Optimization methods for green vehicle routing problems	---	---	Conditional admission *
F628129	81	---	---	---	Conditional admission *
F627871	80.5	---	---	---	Conditional admission * **

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F358917	80	---	---	---	Conditional admission *
F627554	79	---	---	---	Conditional admission *
F628544	78.5	---	---	---	Conditional admission *
F628348	74	---	---	---	Conditional admission *
F627963	73	---	---	---	---
F628922	72	---	---	---	Conditional admission *
F627790	71.5	---	---	---	Conditional admission *
F534570	70.5	AMMIN/DISMA - Optimization methods for green vehicle routing problems	---	---	Conditional admission *
F626728	70	---	---	---	Conditional admission * **
F628953	68	---	---	---	Conditional admission *
F628934	67	---	---	---	Conditional admission *
F626500	66	AMMIN/DISMA - Response theory, fluctuation theorems and phase transitions	---	---	Conditional admission **

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F628638	65	---	---	---	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 **3rd October 2025**, 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 **31th October 2025**. 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 31th October 2025**) 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, 22/07/2025