

CALL FOR APPLICATIONS FOR SCIENCE DEGREE INCENTIVES A.Y. 2025/2026

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PREAMBLE

Implementing DM (Ministerial Decree) No. 1170 of 7 August 2024 TABLE 5-ter - FFO 2024, to support enrolment in courses of national or EU interest - STEM subjects, (letter e), art. 1, D.L. (Decree-Law) 105/2003 and Legge (Law) No. 4 of 5 January 2017, art. 1), the University of Padua grants incentives to students enrolled in specific courses.

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1. ADMISSION REQUIREMENTS

Specific incentives for students enrolled in science and technology degree classes and master's degrees are planned for the 2025/2026 academic year.

Classes which are not part of the national curriculum and which are related to ISCED-1dgt fields of study are considered. Classes 05, 06 and 07 are considered according to the classification used in SISTAN and published on the website of the Ministry of University and Research (<http://dati.ustat.miur.it/dataset/metadati>).

The list of degree programmes activated by the University and belonging to the aforementioned classes **is available in the annex to this call for applications.**

Students will be selected by the University on the basis of the following requirements:

1. **regular registration** in a course year following the first, for a number of years not exceeding the normal duration of the above-mentioned courses, in the 2025/26 academic year, completed by 31 October 2025;
2. **merit**, based on the relevant coefficient accrued as at 10 August 2025;
3. **economic condition** indicated by the ISEE value.

The incentive consists of a total or partial exemption from the all-inclusive fee, **up to a maximum amount of €1,000.00**, which will be allocated according to the position in the ranking list and as long as there are available resources.

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2. CRITERIA FOR THE FORMULATION OF THE RANKING LIST

The ranking list will take into account in varying proportions:

- **merit** (measured by the merit coefficient as defined in the call for applications for the a.y. 2025/2026 regional scholarship);
- **economic situation** (measured by the ISEE for benefits for the Right to University Education, acquired by the University through the entry of the Application for Benefits for the a.y. 2025/26 in UNIWEB).

The maximum score achievable by students is set at 100 points.

A maximum of 70 points are awarded for **scholastic merit** and the assignment of points is as follows:

Merit coefficient	Score
Greater than 70	70
Between 60 - 70	60
Between 50 - 60	50
Between 40 - 50	40
Between 30 - 40	30
Between 20 - 30	20
Between 10 - 20	10
Less than 10	0

A maximum of 30 points are awarded for **economic situation** and the assignment of points is as follows:

ISEE	Score
Greater than euro 60,000.00	0
Between euro 50,000.00 - 60,000.00	5
Between euro 40,000.00 - 50,000.00	10
Between euro 30,000.00 - 40,000.00	15
Between euro 20,000.00 - 30,000.00	20
Between euro 10,000.00 - 20,000.00	25
Less than euro 10,000.00	30

The total score is the sum of the points awarded for merit and the points awarded for the economic situation, as defined above. In the event of a tied total score, preference will be given to the individual merit coefficient.

The ranking list will be drawn up in descending order of total score and will be published **by December 2025** in the dedicated section of the page: www.unipd.it/en/awards

Chosen students will be notified by email sent to the email address assigned to them by the University.

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3. DELIVERY METHOD

By January 2026, the recipients will be able to verify the application of the partial or total exemption following the recalculation of the fee on their personal pages in UNIWEB.

If a credit arises because the all-inclusive contribution has already been paid before recalculation, the University will issue refunds automatically.

Refunds will be credited exclusively to the student's bank account (held individually or jointly), or prepaid card, which must be entered by the student in the UNIWEB reserved area, under the heading "Home, Master Data, Refund methods, Edit Bank Account Refund Data" (bank details of third parties, including parents, cannot be accepted).

If the student resides abroad (outside Italy), he/she must specify his/her domicile in Italy in the UNIWEB reserved area, under "Home, Master data, Modify domicile address"; otherwise it will be impossible to proceed with the refund.

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4. PERSON IN CHARGE OF THE PROCEDURE AND DATA PROCESSING

Pursuant to article 4 of Legge (Law) no. 241 of 7 August 1990 (*Nuove norme in materia di procedimento amministrativo e di diritto di accesso ai documenti amministrativi*, New rules on administrative procedures and on the right of access to administrative documents) and subsequent amendments, the Director of the Student Service Office, Alessandra Biscaro, will be appointed as the Person in Charge of the Administrative Procedure.

Candidates may exercise their right of access to the application documents according to the provisions of the Decreto del Presidente della Repubblica (Presidential Decree) no. 184 of 12 April 2006 (*Regolamento recante disciplina in materia di accesso ai documenti amministrativi in conformità al capo V della Legge 241/90*, Regulation governing access to administrative documents pursuant to Chapter V of Italian Law 241/90).

Personal data collected for the purposes set out in this notice is processed in compliance with the provisions of Regulation (EU) no. 679 of 27 April 2016 (General Data Protection Regulation, GDPR).

The “Data Controller” is the University of Padua, with registered office in Via 8 Febbraio, 2 - 35122 Padua. The complete privacy policy is available from the Data Controller or on www.unipd.it/privacy.

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For information on the Call for applications:

Student Service Office
Via Portello 19 – 35129 Padua
Tel. 049.827 3131
Email: benefici.studenti@unipd.it

Padua, date of registration

The Rector
Prof. Daniela Mapelli

Digitally signed pursuant to Italian Legislative Decree no. 82/2005

Person in charge of the administrative procedure Alessandra Biscaro	Executive Roberta Rasa	Director General Alberto Scuttari
Date	Date	Date

Annex 1

COURSES OF STUDY OF NATIONAL OR COMMUNITY INTEREST - STEM CLASSES

CLASSES	COURSES OF STUDY
L-2 (Biotecnologie)	BIOTECNOLOGIE
L-7 (Ingegneria civile e ambientale)	INGEGNERIA CIVILE INGEGNERIA PER L'AMBIENTE E IL TERRITORIO
L-P01 (Professioni tecniche per l'edilizia e il territorio)	TECNOLOGIE DIGITALI PER L'EDILIZIA E IL TERRITORIO
L-8 (Ingegneria dell'informazione)	INGEGNERIA ELETTRONICA INGEGNERIA DELL'AUTOMAZIONE E DEI SISTEMI INGEGNERIA DELLE TELECOMUNICAZIONI, INTERNET E MULTIMEDIA INGEGNERIA DELL'INFORMAZIONE INGEGNERIA INFORMATICA INGEGNERIA MECCATRONICA INFORMATION ENGINEERING
L-8/L-9 (Ingegneria dell'informazione e industriale)	INGEGNERIA BIOMEDICA
L-9 (Ingegneria industriale)	INGEGNERIA AEROSPAZIALE INGEGNERIA CHIMICA E DEI MATERIALI INGEGNERIA DELL'ENERGIA INGEGNERIA DELL'INNOVAZIONE DEL PRODOTTO INGEGNERIA GESTIONALE INGEGNERIA MECCANICA
L-13 (Scienze Biologiche)	BIOLOGIA BIOLOGIA MOLECOLARE BIOLOGY OF HUMAN AND ENVIRONMENTAL HEALTH
L-21 (Scienze della pianificazione territoriale, urbanistica, paesaggistica e ambientale)	PIANIFICAZIONE E GESTIONE DEL TERRITORIO E DEL VERDE
L-27 (Scienze e tecnologie chimiche)	CHIMICA CHIMICA INDUSTRIALE SCIENZA DEI MATERIALI
L-ScMat (Scienze dei Materiali)	SCIENZA DEI MATERIALI
L-29 (Scienze e tecnologie farmaceutiche)	SCIENZE FARMACEUTICHE APPLICATE SCIENZE E TECNOLOGIE ERBORISTICHE
L-30 (Scienze e tecnologie fisiche)	ASTRONOMIA FISICA OTTICA E OPTOMETRIA
L-31 (Scienze e tecnologie informatiche)	INFORMATICA
L-32 (Scienze e tecnologie per l'ambiente e la natura)	SCIENZE NATURALI E AMBIENTALI SCIENZE E TECNOLOGIE PER L'AMBIENTE
L-34 (Scienze Geologiche)	SCIENZE GEOLOGICHE EARTH AND CLIMATE DYNAMICS
L-35 (Scienze matematiche)	MATEMATICA
L-41 (Statistica)	STATISTICA PER L'ECONOMIA E L'IMPRESA STATISTICA PER LE TECNOLOGIE E LE SCIENZE



LM-04 c.u. (Architettura e ingegneria edile-architettura) (quinquennale)	INGEGNERIA PER L'AMBIENTE E IL TERRITORIO
LM-6 (Biologia)	BIOLOGIA SANITARIA BIOLOGIA EVOLUZIONISTICA EVOLUTIONARY BIOLOGY MARINE BIOLOGY MOLECULAR BIOLOGY QUANTITATIVE AND COMPUTATIONAL BIOSCIENCES
LM-8 (Bioteecnologie industriali)	BIOTECNOLOGIE INDUSTRIALI
LM-9 (Bioteecnologie mediche, veterinarie e farmaceutiche)	BIOTECHNOLOGIES FOR FOOD SCIENCE MEDICAL BIOTECHNOLOGIES PHARMACEUTICAL BIOTECHNOLOGIES - BIOTECNOLOGIE FARMACEUTICHE
LM-17 (Fisica)	PHYSICS OF DATA PHYSICS
LM-17 (Fisica)/ LM-58 (Scienze dell'universo)	ASTROPHYSICS AND COSMOLOGY
LM-18 (Informatica)	COMPUTER SCIENCE
LM-20 (Ingegneria aerospaziale e astronautica)	INGEGNERIA AEROSPAZIALE AEROSPACE ENGINEERING
LM-21 (Ingegneria biomedica)	BIOINGEGNERIA
LM-22 (Ingegneria chimica)	CHEMICAL AND PROCESS ENGINEERING
LM-23 (Ingegneria civile)	INGEGNERIA CIVILE
LM-25 (Ingegneria dell'automazione)	CONTROL SYSTEMS ENGINEERING INGEGNERIA MECCATRONICA MECHATRONICS ENGINEERING
LM-26 (Ingegneria della sicurezza)	INGEGNERIA DELLA SICUREZZA CIVILE E INDUSTRIALE
LM-26 R (Ingegneria della sicurezza)	FOOD INDUSTRY ENGINEERING
LM-27 (Ingegneria delle telecomunicazioni)	ICT FOR INTERNET AND MULTIMEDIA - INGEGNERIA PER LE COMUNICAZIONI MULTIMEDIALI E INTERNET
LM-28 (Ingegneria elettrica)	INGEGNERIA DELL'ENERGIA ELETTRICA ELECTRICAL ENGINEERING
LM-29 (Ingegneria elettronica)	ELECTRONIC ENGINEERING
LM-30 (Ingegneria energetica e nucleare)	ENERGY ENGINEERING
LM-31 (Ingegneria gestionale)	INGEGNERIA GESTIONALE
LM-32 (Ingegneria informatica)	COMPUTER ENGINEERING
LM-33 (Ingegneria meccanica)	INGEGNERIA MECCANICA INGEGNERIA DELL'INNOVAZIONE DEL PRODOTTO
LM-35 (Ingegneria per l'ambiente e il territorio)	ENVIRONMENTAL ENGINEERING WATER AND GEOLOGICAL RISK ENGINEERING
LM-40 (Matematica)	MATHEMATICS
LM-44 (Modellistica matematico-fisica per l'ingegneria)	MATHEMATICAL ENGINEERING - INGEGNERIA MATEMATICA MATHEMATICAL ENGINEERING
LM-53 (Ingegneria dei materiali)	MATERIALS ENGINEERING
LM-54 (Scienze chimiche)	CHIMICA
LM-60 (Scienze della natura)	ENVIRONMENTAL SUSTAINABILITY AND EDUCATION
LM-61 (Scienze della nutrizione umana)	FOOD AND HEALTH
LM-66 (Sicurezza informatica)	CYBERSECURITY INTERNATIONAL CYBERSECURITY AND CYBERINTELLIGENCE



LM-71 (Scienze e tecnologie della chimica industriale)	CHIMICA INDUSTRIALE SUSTAINABLE CHEMISTRY AND TECHNOLOGIES FOR CIRCULAR ECONOMY
LM-74 (Scienze e tecnologie geologiche)	GEOLOGIA AMBIENTALE E DINAMICA DELLA TERRA
LM-75 (Scienze e tecnologie per l'ambiente e il territorio)	SCIENZE E TECNOLOGIE PER L'AMBIENTE E IL TERRITORIO
LM-79 (Scienze geofisiche)	GEOPHYSICS FOR NATURAL RISKS AND RESOURCES
LM-82 (Scienze statistiche)	SCIENZE STATISTICHE
LM-91 (Tecniche e metodi per la società dell'informazione)	DATA SCIENCE
LM Data (Data science)	DATA SCIENCE
LM Sc. Mat. (Scienze dei materiali)	MATERIALS SCIENCE