



Università
Ca' Foscari
Venezia

Dipartimento di Scienze
Molecolari e Nanosistemi



Call for applications for 9 awards funded by Nuova Ompi S.r.l. for the Academic Programmes in Sustainable Chemistry and Technologies [CTR7], Engineering Physics [CTR8], Sustainable Chemistry and Technologies [CMR7], Science and Technology of Bio and Nanomaterials [CM14] and Engineering Physics [CMR13]

Ca' Foscari University of Venice

A.Y. 2025/2026

THE DIRECTOR OF THE DEPARTMENT OF MOLECULAR SCIENCES AND NANOSYSTEMS

HAVING REGARD TO the Statute of Ca' Foscari University of Venice;

HAVING REGARD TO the University Educational Regulations;

HAVING REGARD TO the University Regulations for the awarding of scholarships, study awards and incentives for enrolment and specific educational activities;

HAVING REGARD TO the Regulations of the Academic Programmes;

HAVING REGARD TO the Agreement entered by the Department of Molecular Sciences and Nanosystems and Nuova Ompi S.r.l. for the establishment of the joint research laboratory called Materials Science Hub (MaSH - Giovanni Stevanato), aimed at fostering the study and characterisation of the properties of materials - primarily glass - and their subsequent modification following industrial treatments, interaction with drugs and environmental factors (rep. no. 332/2023 prot. no. 255134 III-14 13/11/2023);

HAVING REGARD TO the addendum to the Agreement entered by the Department of Molecular Sciences and Nanosystems and Nuova Ompi S.r.l. for the establishment of the joint research laboratory called Materials Science Hub (MaSH - Giovanni Stevanato) (rep. no. 91/2026 prot. No. 102100 III/14 17/04/2026)

HAVING CONSIDERED the University's commitment to encourage female students to take up STEM disciplines within the scope of the LEI - Leadership, Energy, Entrepreneurship project;

HAVING REGARD TO the Decree of the Director of the Department of Molecular Sciences and Nanosystems no. 551/2026 prot. No. 131791 authorising for the academic year 2025/2026 the selection procedures to grant 9 (nine) awards funded by Nova Ompi S.r.l. for students who in the academic year 2025/2026 are enrolled in the degree programmes in Sustainable Chemistry and Technologies [CTR7], Engineering Physics [CTR8], Sustainable Chemistry and Technologies [CMR7], Science and Technology of Bio and Nanomaterials [CM14] or Engineering Physics [CMR13] at Ca' Foscari University of Venice



DECLARES

Art. 1 - Number and amount of awards

For the academic year 2025/2026 and with funding provided by the agreement establishing the Joint Research Laboratory MaSH - Giovanni Stevanato, of Nuova Ompi S.r.l., the Department of Molecular Sciences and Nanosystems (DSMN) of Ca' Foscari University of Venice announces a selection to grant:

- 3 (three) three-year awards, gross amount € 1,000.00 per year (total amount for each award: € 1,000.00 × 3 years = € 3,000.00) for students who in the academic year 2025/2026 are enrolled in the 1st year of the degree programmes in Sustainable Chemistry and Technologies [CTR7] or Engineering Physics [CTR8]
- 2 (two) two-year awards, gross amount € 1,000.00 per year (total amount for each award: € 1,000.00 × 2 years = € 2,000.00) for students who in the academic year 2025/2026 are enrolled in the 1st year of the Master's degree programme in Sustainable Chemistry and Technologies [CMR7]
- 2 (two) two-year awards, gross amount € 1,000.00 per year (total amount for each award: € 1,000.00 × 2 years = € 2,000.00) for students who in the academic year 2025/2026 are enrolled in the 1st year of the Master's degree programme in Science and Technology of Bio and Nanomaterials [CM14]
- 2 (two) two-year awards, gross amount € 1,000.00 per year (total amount for each award: € 1,000.00 × 2 years = € 2,000.00) for students who in the academic year 2025/2026 are enrolled in the 1st year of the Master's degree programme in Engineering Physics [CMR13]

The award ranking is based on merit (weighted average of exams, motivational letter and interview), and payment is subject to specific university career requirements.

The awards fall within the scope of the actions provided for by the partnership agreement entered by the Department of Molecular Sciences and Nanosystems and Nuova Ompi S.r.l. to establish the Joint Research Laboratory MaSH - Giovanni Stevanato. The initiative promotes student enrolment in STEM (Science, Technology, Engineering and Mathematics) academic programmes.

Four awards, one for each category, are reserved for deserving female students enrolled in a STEM academic programme offered by the Department of Molecular Sciences and Nanosystems. Recent research shows that significantly fewer girls and women than men are enrolled in STEM degree programmes nationally and internationally. To increase the representation of women in STEM, particularly in technology and engineering, action needs to be taken on various aspects, primarily social and educational.

The Department of Molecular Sciences and Nanosystems, where the above-mentioned Academic Programmes are taught, welcomes Nuova Ompi's initiative. This is also in light of the University's commitment to promoting STEM disciplines for young female students as part of the LEI Leadership, Energy, Entrepreneurship project - (www.unive.it/lei).

If one or more reserved awards are not granted to female students in their category, the awards will be considered vacant and granted to the candidates with the best ranking.



If, for a given master's degree, there are not enough applications to cover the awards allocated to it, the remaining awards will be assigned to candidates ranked in eligible positions on the rankings for the other master's degrees.

Art. 2 – Application Requirements

1. The call for applications is open to students who in the 2025/2026 academic year are enrolled in the 1st year of one of the following academic programmes:
 - Sustainable Chemistry and Technologies [CTR7]
 - Engineering Physics [CTR8]
 - Sustainable Chemistry and Technologies [CMR7]
 - Science and Technology of Bio and Nanomaterials [CM14]
 - Engineering Physics [CMR13]
2. The application requirements may vary depending on the academic programme where applicants are enrolled, as specified in Annexe A.
3. Applicants must not hold another first or second-level degree (under the old or new Italian University regulations) obtained in Italy or abroad, a diploma issued by a Conservatory/Academy of Fine Arts or an Italian diploma issued under Ministerial Decree 508/1999.
4. The awards are not intended to fully cover living costs; therefore, they are compatible with other grants and awards allocated for the academic years 2025/2026, 2026/2027, and 2027/2028.

Art. 3 – Submission of applications

1. To participate in the selection, recipients described in Art. 2 above must submit their application using the online procedure shown in Annexe A **by 12:00 noon (Italian time) on 09/09/2026**. Candidates must attach to the application, in pdf format:
 - Copy of a valid ID document (front/back)
 - Motivation letter explaining the choice of university degree course
 - *Curriculum vitae et studiorum*, dated and signed [\[template download here\]](#)
 - Self-certification of enrolment in the degree course, including the list of exams taken and corresponding grades, dated and signed
 - If the applicant is enrolled in a Master's degree course, self-certification of completion of a Bachelor's degree or equivalent, including the list of exams taken and corresponding grades, dated and signed
2. Please note that applications and attachments submitted in any other way will not be accepted.
3. When they apply, candidates agree to participate in the call and to the processing of their data, including any communication to Nuova Ompi S.r.l. (limited to the transfer of the relevant annual amounts).
4. Applications that are: a) received after the deadline; b) incomplete or incorrect; c) not sent via the required online procedure; d) containing untrue declarations, will be automatically excluded.



Art. 4 – Admission to the interview

1. In each category, as per Annexe A, the first six ranking candidates in the evaluation of qualifications (weighted average of exams and motivational letter) are admitted to the interview as per Art. 6. If more than one student obtains the same score as the sixth ranking candidate, they will all be admitted to the interview.
2. The list of students admitted to the interview will be published on the programme website, path Home > Enrol > “Stevanato group” awards within 10 days of the application deadline, together with any other necessary information. Any delays in the publication of the ranking will be announced on the same web page.

Art. 5 – Assessment committee

1. The selection will be carried out by a Committee appointed for this purpose by the Director of the Department of Molecular Sciences and Nanosystems with a subsequent provision. The Committee will be composed of faculty members from the Department of Molecular Sciences and Nanosystems and one or more members of Nuova Ompi S.r.l.

Art. 6 – Interview

1. The Committee referred to in Art. 5 will engage admitted candidates in a motivational interview and discussion of their *curriculum vitae et studiorum*, which will take place on the date, time and place indicated in the notice, also containing the ranking (as specified in Art. 4).

Art. 7 – Ranking

2. The Committee referred to in Art. 5 shall draw up the ranking based on merit, with one list for each category, as indicated in Annexe A. Results will be expressed in thirtieths, divided as follows:
 - Weighted average of grades from exams taken by the 2025 January-February exam dates: **max 12 points**
 - Motivational letter explaining the reasons for enrolling in a specific academic programme: **max 6 points**
 - Interview: **max 12 points**
3. Awards will be granted to the top-ranking candidates (there will be the same number of winners and awards); while all candidates who pass both tests will be considered eligible.
4. Within a few days after the interviews and the end of the selection procedure, the ranking will be published on the programme website, path Home > Enrol > “Stevanato group” awards as specified in the interview calendar notice (Art. 4).



Art. 8 – Appointment of the winners

1. The Director of the Department of Molecular Sciences and Nanosystems approves the resulting ranking and appoints the winners. The selected candidates must submit a declaration of acceptance within 7 days of the publication of the selection results. Failure to do so may result in the candidate's exclusion.
2. The Department of Molecular Sciences and Nanosystems reserves the right to verify the truthfulness of the information.
3. If one or more winners waive, even after the deadline indicated in this article, the awards shall be granted to the following eligible candidates according to ranking.
4. If one or more winners do not meet the conditions set out in Art. 9 for receiving the award, the latter will be awarded to the following eligible candidates according to ranking, as long as they meet these conditions and submit a declaration of acceptance.

Art. 9 – Payment of the award and how not to lose it

5. The economic incentive provided under this call will be granted to the candidates declared winners, or to any eligible candidates who take their place under Art. 7 above.
6. The economic incentive will be issued by the Department of Molecular Sciences and Nanosystems for an annual gross amount of € 1,000.00. The award amount is taxed according to the regulations in force.
7. The award will be paid in instalments as laid out in Annexe A.
8. To receive the second instalment, winners must have regularly paid all university fees and contributions required by the University for each academic year.
9. If a winner withdraws due to other incompatible benefits, transfer to another university, interruption of studies, etc., they shall lose the right to receive further instalments, and will not be required to reimburse any amounts already received.
10. The instalment that hasn't been assigned to the student initially selected as the winner can be granted to another eligible candidate according to ranking, provided they meet the merit requirements.
11. If one or more winners do not earn the minimum number of ECTS/CFU or do not reach the weighted average required to receive one of the instalments, they will lose the right to receive said instalment.
12. If an instalment is not paid because the winner did not meet the requirements, the economic incentive will go to the first student following in ranking as long as they meet the merit requirements.
13. If an award is not granted, it may become available to the student with the highest average grade in the academic year of the call.
14. Payment of the award instalments will be made only through Ca' Foscari CartaConto according to the schedule in Annexe A.



Art. 10 – Person in charge of the procedure

1. Under the provisions of Art. 5 of Law no. 241 of 07/08/1990, as amended, the person in charge of the procedure for this selection is the Department Executive Officer - Ms Sonia Barizza.
2. For further information, please contact the Departmental Secretary Office of Molecular Sciences and Nanosystems (tel. 041 234 8907 - e-mail: didattica.dsmn@unive.it).

Article 11 – Data management

The data manager of the candidates' data is Ca' Foscari University of Venice, address Venice, Dorsoduro no. 3246, represented by the pro tempore Rector (protocollo@pec.unive.it). The University has a Data Protection Officer (DPO), who can be contacted by e-mail at dpo@unive.it.

The personal data collected will be processed, also by using computer tools, in compliance with the principles set out in Article 5 of EU Regulation 2016/679 (GDPR) exclusively within the scope of the procedure for the award of the awards referred to in this call for applications and other activities strictly related to it. The data will be kept for the duration of this call for applications (a.y. 2025/2026) and the following two years. The legal basis for such processing is Article 6.1.e) ("performance of a task carried out in the public interest or the exercise of public authority").

When strictly necessary, the personal data of successful candidates will also be shared with the company financing the awards, Nuova Ompi S.r.l., which will process such data as an independent data controller according to the principles set out in Article 5 of EU Regulation 2016/679 (GDPR), exclusively to report and promote the initiative. The data may also be shared with the Ministry of Education, University and Research in aggregate form and for statistical purposes.

Agreeing to share one's data for the purposes indicated above (including communication to Nuova Ompi S.r.l.) is compulsory for participation in this call for applications. Refusal to provide such data will result in exclusion.

Data subjects, in their capacity as interested parties, are entitled to be informed about their data, their content and source; to request access, rectify or delete them; to request their limitation or to object to their processing; and to lodge a complaint with the Italian Data Protection Authority. To exercise these rights, please contact the University DPO at: protocollo@pec.unive.it

Art. 12 – Final Provisions and Information

This call for applications will be published on the programme website, path Home > Enrol > "Stevanato group" awards, on the Department of Molecular Sciences and Nanosystems website www.unive.it/dsmn, and other communication channels of the University, as well as on various communication channels selected by Nuova Ompi S.r.l.

Issues not covered by this call for application are subject to the legislation in force.



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Venice, 15/06/2026

The Director of the Department of Molecular Sciences and Nanosystems

Professor Maurizio Selva

(Signed digitally, under art.24 of Legislative decree 82/2005 (CAD, Digital Administration Code) as amended and supplemented)

ENDORSED BY: THE HEAD OF THE ADMINISTRATIVE PROCEDURE
THE DEPARTMENT EXECUTIVE OFFICER: Ms Sonia Barizza

Annexe A - Eligibility requirements