

Dipartimento di Scienze Molecolari e Nanosistemi Università Ca' Foscari Venezia Campus Scientifico – Via Torino 155, 30170 Mestre (VE) www.unive.it/dsmn

#### DEPARTMENT OF MOLECULAR SCIENCES AND NANOSYSTEMS

# Selection procedure for awarding Tutoring, educational, preparatory and supplementary teaching activities (Art. 2 Ministerial Decree No. 198/2003) First semester – Academic Year 2024/2025

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## Art. 1 – Definitions

- 1. For the purposes of this call for applications
  - a. University shall mean Ca' Foscari University of Venice
  - b. **Programmes** shall mean programmes established and activated in the University, or in other partner universities, for the award of one of the academic qualifications referred to in the following point
  - c. Academic qualifications shall mean Master's Degree and PhD
  - d. **Master's Degree** programmes shall mean programmes of the academic system pursuant to Ministerial Decree No. 270/2004
  - e. **PhD** programmes shall mean the programmes of the academic system pursuant to Ministerial Decree No. 224/1999 and Ministerial Decree No. 45/2013
  - f. **Inter-university programmes** shall mean programmes established in agreement with other Italian or international universities
  - g. Student shall mean a person enrolled in a programme at the University
  - h. **CFU** shall mean the university training credits following Ministerial Decrees No. 509/1999 and No. 270/2004
  - i. **Part-time student** shall mean a person enrolled in a programme at the University on a parttime basis, as referred to in Art.25, paragraph 3 of the University Teaching Regulations issued on 4 December 2012 and subsequent amendments and additions

# Art. 2 – Call for applications

1. The Department of Molecular Sciences and Nanosystems announces a **qualification-based** selection for awarding tutoring, educational, preparatory and supplementary teaching activities to 31 capable and deserving students enrolled in PhD and Master's Degree programmes at Ca' Foscari University of Venice to be carried out during the first semester of the academic year 2024/25.

2. Specifically, the following activities are available for application:

Activity code	Activity	Programme	Number of available positions
CM1335	CONDENSED MATTER PHYSICS	Master's Degree in CM14 Science and Technology of Bio and Nanomaterials	1 (30 hours)



CHEMISTRY FOR NANOTECHNOLOGY	Master's Degree in CM14 Science and Technology of Bio and Nanomaterials	1 (60 hours)
CHIMICA DEGLI ELEMENTI DI TRANSIZIONE E LABORATORIO	Master's Degree in CM7 Sustainable Chemistry and Technologies	1 (45 hours)
CHIMICA FISICA 1 E LABORATORIO	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	2 (30 hours each)
CHIMICA ORGANICA 2 E LABORATORIO	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	2 (30 hours each)
CHIMICA GENERALE E LABORATORIO	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	2 (30 hours each)
CHIMICA ANALITICA E LABORATORIO	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	2 (30 hours each)
ISTITUZIONI DI MATEMATICA CON ESERCITAZIONI - 1	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	1 (30 hours)
ALGEBRA LINEARE	Bachelor's Degree in CT8 Engineering Physics	1 (30 hours)
FISICA II	Bachelor's Degree in CT8 Engineering Physics	1 (30 hours)
SCIENZA E TECNOLOGIA DEI MATERIALI	Bachelor's Degree in CT8 Engineering Physics	1 (30 hours)
CHIMICA INDUSTRIALE 2 E LABORATORIO	Master's Degree in CM7 Sustainable Chemistry and Technologies	1 (30 hours)
CHIMICA ORGANICA INDUSTRIALE E LABORATORIO	Master's Degree in CM7 Sustainable Chemistry and Technologies	1 (60 hours)
ANALISI MATEMATICA I	Bachelor's Degree in CT8 Engineering Physics	1 (30 hours)
BIOORGANIC CHEMISTRY	Master's Degree in CM7 Sustainable Chemistry and	1 (30 hours)
	CHIMICA DEGLI ELEMENTI DI TRANSIZIONE E LABORATORIO CHIMICA FISICA 1 E LABORATORIO CHIMICA ORGANICA 2 E LABORATORIO CHIMICA GENERALE E LABORATORIO CHIMICA ANALITICA E LABORATORIO CHIMICA ANALITICA E LABORATORIO STITUZIONI DI MATEMATICA CON ESERCITAZIONI - 1 ALGEBRA LINEARE FISICA II SCIENZA E TECNOLOGIA DEI MATERIALI CHIMICA INDUSTRIALE 2 E ABORATORIO CHIMICA ORGANICA INDUSTRIALE E ABORATORIO	of Bio and NanomaterialsCHIMICA DEGLI ELEMENTI DI TRANSIZIONE E LABORATORIOMaster's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA FISICA 1 E LABORATORIOBachelor's Degree in CT7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA 2 E LABORATORIOBachelor's Degree in CT7 Sustainable Chemistry and TechnologiesCHIMICA GENERALE E LABORATORIOBachelor's Degree in CT7 Sustainable Chemistry and TechnologiesCHIMICA ANALITICA E LABORATORIOBachelor's Degree in CT7 Sustainable Chemistry and TechnologiesCHIMICA ANALITICA E LABORATORIOBachelor's Degree in CT7 Sustainable Chemistry and TechnologiesSTITUZIONI DI MATEMATICA CON ESERCITAZIONI - 1Bachelor's Degree in CT8 Sustainable Chemistry and TechnologiesALGEBRA LINEAREBachelor's Degree in CT8 Engineering PhysicsFISICA IIBachelor's Degree in CT8 Engineering PhysicsCHIMICA INDUSTRIALE 2 E JABORATORIOMaster's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA INDUSTRIALE E JABORATORIOMaster's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA INDUSTRIALE E JABORATORIOMaster's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA INDUSTRIALE E JABORATORIOBachelor's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA INDUSTRIALE E JABORATORIOBachelor's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA INDUSTRIALE E JABORATORIOBachelor's Degree in CM7 Sustainable Chemistry and TechnologiesCHIMICA ORGANICA IND



CM1313	COLLOIDS AND INTERFACES	Master's Degree in CM14 Science and Technology of Bio and Nanomaterials	2 (30 hours each)
CM0029	CHIMICA FISICA DELLO STATO SOLIDO E DELLE SUPERFICI	Master's Degree in CM7 Sustainable Chemistry and Technologies	1 (30 hours)
CT0581	POLIMERI PER APPLICAZIONI NELL'AMBITO DEI BENI CULTURALI	Bachelor's Degree in CT60 Science and Technologies for Cultural Heritage	1 (30 hours)
CT0597-1	CHIMICA ANALITICA PER I BENI CULTURALI E LABORATORIO - MODULO 1	Bachelor's Degree in CT60 Science and Technologies for Cultural Heritage	1 (30 hours)
CT0597-2	CHIMICA ANALITICA PER I BENI CULTURALI E LABORATORIO - MODULO 2	Bachelor's Degree in CT60 Science and Technologies for Cultural Heritage	1 (30 hours)
CT0576	METODI MATEMATICI PER LA FISICA E L'INGEGNERIA	Bachelor's Degree in CT8 Engineering Physics	1 (30 hours)
CT0534	MICROBIOLOGIA	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	1 (45 hours)
CM1425	MICROBIOLOGY	Master's Degree in CM14 Science and Technology of Bio and Nanomaterials	1 (30 hours)
CT0649-1	CHIMICA ANALITICA GENERALE E STRUMENTALE – MODULO 1	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	1 (30 hours)
CT0356	LABORATORIO DI SCIENZA DEI MATERIALI	Bachelor's Degree in CT7 Sustainable Chemistry and Technologies	1 (30 hours)
CM1406	FUNDAMENTALS OF NANOTECHNOLOGY	Master's Degree in CM14 Science and Technology of Bio and Nanomaterials	1 (60 hours)

### Art. 3 - Performance and characteristics of the service

1. Tutors must ensure their availability throughout the entire period of the service.

2. Each successful candidate will be entrusted with the activities referred to in Art.2 for.



3. For said activities, the tutor will receive a gross payment of  $\notin$  20,00 per hour.

4. Selected tutors will undergo compulsory training on the activity to be carried out.

5. Successful candidates **may have carried out or carry out in the academic year 2024/25 other specialised and teaching tutoring activities of the University**, being aware that the total specialised tutoring activity of each tutor may not exceed 90<sup>1</sup> hours per academic year.

6. This tutoring activity is compatible with the award of scholarships under Legislative Decree No. 68 of 29 March 2012 (Regional scholarships for the right to study).

#### Art. 4 - Admission Requirements

1. For admission to the selection referred to in Art.2, candidates shall fulfil the following requirements, which must be met as of **5 July 2024 12:00h**, the deadline for submitting the application.

## 2. REGULAR REGISTRATION

To be eligible for selection under Art.2, candidates must:

- a) be duly enrolled for the academic year 2024/2025
- b) have regularly paid all university fees and contributions for the academic year **2023/2024** and **engage to enrol** for the academic year **2024/2025 before the start date of the activity**
- c) have regularly paid the university fees and contributions for the academic year 2023/2024 in case they wish to graduate in the autumn session (October-November 2024) or in the special session (March 2025) of the academic year 2023/2024 and not be enrolled in supplementary years (*fuori corso*) in the same academic year 2023/2024.

### 3. ACADEMIC REQUIREMENTS

Tutoring activities under this call for applications will be open to students currently enrolled:

- a. in a Master's Degree programme up to the standard duration of studies plus one academic year;b. in a PhD programme;
- c. in an inter-university programme related to Master's Degree programmes, PhD programmes to attend part of the activities provided in their study plan at Ca' Foscari University of Venice

These requirements must be met as of the date of application.

Please note that upon accepting the nomination as winner of this selection procedure, candidates are required to be students at Ca' Foscari University.

4. **Period of study** shall mean the standard duration, as provided for by the academic regulations set out in Ministerial Decree No. 509/1999 and Ministerial Decree No. 270/2004, of the course of study starting from the first year of enrolment.

First year of enrolment shall mean the first year of enrolment for the first time at any university. All years in which the student has been enrolled in any course of study, at this or another university, other

<sup>&</sup>lt;sup>1</sup> For demonstrated continuous needs related to tutoring projects of particular complexity whose implementation requires a longer time, it is possible for a single tutor to carry out up to 150 hours.



than the one in which they are currently enrolled shall be considered career years. Therefore, the career year may also not coincide with the academic year.

In the above-mentioned count of career years required to claim the benefit:

- a) any years of suspension/interruption of studies shall not be counted.
- b) for students who enrolled in the course as "full-time" students and who, during their university career, switched to "part-time", for the purposes of determining the number of years and the consequent academic requirement referred to in paragraph 5 below, each academic year attended as a "full-time" student shall be counted as two "part-time" years.
  For the purposes of determining the number of years and the consequent academic requirement referred to in paragraph 5 below, two academic years attended as a "part-time" student shall be counted as one "full-time" year; the single academic year attended as a "part-time" student shall be counted as one "full-time" year.

5. Students currently **enrolled for the academic year 2024**/2025 in the first year of the following programmes:

- a) Master's Degree programme;
- b) PhD programme;

shall only be required to enrol in the course.

If the student has not yet finalised enrolment in the first year by paying the university fees and contributions for the academic year 2024/2025, they shall also be required to submit the declaration of intent to enrol for the academic year 2024/2025. In the event that the student is one of the winners of the competition, the activity may only be carried out once the enrolment procedure has been completed.

6. Students <u>enrolled for the academic year 2024/2025 in years following the first<sup>2</sup></u> must meet the following academic requirements as of **5 July 2024 12:00h**, the deadline for submitting the application:

- a) for Master's Degree programmes
  - i. at least 18 CFU for students enrolled in the second year
  - ii. at least 60 CFU for students enrolled in the first supplementary (fuori corso) year
  - For part-time students enrolled in years following the first, the requirements are as follows:
  - iii. for the second year, 12 CFU
  - iv. for the third year, 24 CFU
  - v. for the fourth year, 42 CFU
  - vi. for the fifth year, 60 CFU
- b) for PhD programmes: admission to the following year in accordance with the procedures laid down in the respective teaching regulations.

<sup>&</sup>lt;sup>2</sup> In case the student wishes to graduate in the autumn session (October-November 2024) or in the special session (March 2025) of the academic year 2023/2024 and therefore is found to have regularly paid fees and contributions for the academic year 2023/24 (see Art.4, paragraph 2, letter c) the minimum number of credits will be calculated with reference to the academic year 2024/2025 - for which they are applying.



In the case of a transfer from another university or an internal transfer from one course of study to another, only credits awarded for the course in which the student is enrolled shall be valid.

- 7. Without prejudice to the previous paragraph, CFU credits shall not be considered valid in the following cases:
  - when obtained from previous careers that ended with the award of the degree or following withdrawal/forfeiture or when obtained from other activities, including those undertaken prior to enrolment, following which career credits have been awarded;
  - when obtained from single courses prior to enrolment in the degree Bachelor's / Master's Degree programme;
  - when obtained from examinations not fully taken (partial examinations shall not be considered)

8. Students enrolled in a Master's Degree programme may not be holders of an old-system degree, a degree awarded abroad that is considered a second-level degree, a specialised degree, a master's degree, a diploma issued by a Conservatory/Academy of Fine Arts, or a second-level (two-year) academic diploma issued pursuant to Ministerial Decree No. 508/1999.

9. Students with non-Italian citizenship are required to have a B2 Italian language proficiency, of which they will be required to produce appropriate documentation when signing the acceptance of the appointment.

Students with non-Italian citizenship will not be required to certify their Italian language proficiency B2 level if they are enrolled in a Master's Degree programme or a PhD programme and have obtained a high school diploma in Italian from an institution with a registered office in Italy and/or a degree in Italian from a university with a registered office in Italy.

Students with non-Italian citizenship that apply an activity carried out in English are not required to have a B2 Italian language proficiency.

10. Obtaining an academic qualification after accepting the nomination as winner of this selection procedure and while carrying out the specialised tutoring activity may not prevent the students from continuing of the activity.

### Art. 5 - Requirements for carrying out the activities

- 1. Candidates are also required to meet the following general requirements:
  - a) having attended and passed the course for which they apply or other courses focused in the same topic of the tutoring activity
  - b) for courses in the Educational Sectors (*Settori Scientifico Disciplinari*) MATH-01 MATH-09, having attended and passed with a minimum grade of 26/30 the course for which they apply and having obtained 12 CFU in the same field of study (for candidate enrolled in a Master's Degree)
  - c) PhD students with a Master's Degree pursuant to Ministerial Decree No. 270/2004 in:
    - LM-40 Classe delle lauree magistrali in MATEMATICA
    - LM-17 Classe delle lauree magistrali in FISICA



- LM-20 Classe delle lauree magistrali in INGEGNERIA AEROSPAZIALE E ASTRONAUTICA
- LM-21 Classe delle lauree magistrali in INGEGNERIA BIOMEDICA
- LM-22 Classe delle lauree magistrali in INGEGNERIA CHIMICA
- LM-23 Classe delle lauree magistrali in INGEGNERIA CIVILE
- LM-24 Classe delle lauree magistrali in INGEGNERIA DEI SISTEMI EDILIZI
- LM-25 Classe delle lauree magistrali in INGEGNERIA DELL'AUTOMAZIONE
- LM-26 Classe delle lauree magistrali in INGEGNERIA DELLA SICUREZZA
- LM-27 Classe delle lauree magistrali in INGEGNERIA DELLE TELECOMUNICAZIONI
- LM-28 Classe delle lauree magistrali in INGEGNERIA ELETTRICA
- LM-29 Classe delle lauree magistrali in INGEGNERIA ELETTRONICA
- LM-30 Classe delle lauree magistrali in INGEGNERIA ENERGETICA E NUCLEARE
- LM-31 Classe delle lauree magistrali in INGEGNERIA GESTIONALE
- LM-32 Classe delle lauree magistrali in INGEGNERIA INFORMATICA
- LM-33 Classe delle lauree magistrali in INGEGNERIA MECCANICA
- LM-34Classe delle lauree magistrali in INGEGNERIA NAVALE
- LM-35 Classe delle lauree magistrali in INGEGNERIA PER L'AMBIENTE E IL TERRITORIO
- LM-44 Classe delle lauree magistrali in MODELLISTICA MATEMATICO-FISICA PER L'INGEGNERIA
- *LM-53 Classe delle lauree magistrali in INGEGNERIA DEI MATERIALI* are exempted of fulfilling the requirement in point 1b
- 2. These requirements must be met as of the date of application.

### Art. 6 – Application and submission deadline

1. To participate in the selection, students are required to submit the specific form available on the University's webpage at:

https://apps.unive.it/domandeconcorso-en/accesso/dsmn-tutor-1-sem-2024-25 by 12:00h of 5 July 2024

- 2. Forms and applications received after 12:00h of 5 July 2024 may not be accepted.
- 3. Under penalty of exclusion from the selection, candidates are **required to enclose**:
  - copy of a valid ID
  - a curriculum vitae in European format complete with photo, original signature, list of the qualifications held

Students are invited to include in their curriculum vitae all useful information, especially regarding the selection requirements. Information not included in the curriculum will not be taken into consideration.



- **self-certification of enrolment** (for Master's degree students, also indicating the exams taken and their grades);
- **self-certification of the Bachelor's degree** final grade, exams taken and their grade (for Master's Degree students)
- self-certification of the Bachelor's and Master's degree final grade, exams taken and their grade (for PhD students)

4. PhD students shall enclose written authorisation from the PhD coordinator or their delegate to carry out the activity covered by the call for applications or self-certification of having requested said authorisation. In case the student is selected, and before appointment, the PhD student must send the authorisation to the Teaching Sector of the Department of Molecular Sciences and Nanosystems.

5. Applications that are incomplete or containing untruthful information or those received after the deadline shall be discarded.

6. For further information, please contact the Teaching Sector of the Department of Molecular Sciences and Nanosystems (Giulia Tronco), e-mail <u>didattica.dsmn@unive.it</u>, tel. 041-234 8509.

# Art. 7 - Selection Committee

1. The selection will be carried out by a Committee specifically appointed by the Director of the Department of Molecular Sciences and Nanosystems with a subsequent provision.

2. The Committee shall first define the criteria for assessing the qualifications.

### Art. 8 - Assessable qualifications

1. The Committee may award a total of 30 points for qualifications. The following qualifications will be taken into consideration:

- the weighted average of the obtained credits and the exam grades in previous degrees, especially in activities related to the one the student is applying for, and the final exam (thesis) title
- the graduation grade in previous degrees
- the year of enrolment
- the affinity between the research topic and that of the activity the student is applying form (for PhD students)

2. For all students, any previous tutoring experience carried out in scientific programmes with positive results and inferable from the curriculum vitae will also be evaluated.

3. The abovementioned qualifications must be possessed as of the date of application.

### Art. 9 - Ranking list and appointment



1. At the end of the selection process, the Committee will draw up a ranking list based on the scores awarded following Art. 8. The ranking list will be published on the Department's website at <a href="http://www.unive.it/pag/18496/">http://www.unive.it/pag/18496/</a> within 30 days from the deadline.

2. The ranking shall remain valid for one year from the date of publication.

3. Each selected candidate will be in charge of the activities stated in Art. 2 to be carried out in a certain period (including training).

4. For this activity, the tutor will be paid a grant in the form of an allowance in the gross hourly amount of €20.00, also including the charges born by the University

5. The activities will be carried out at the Department of Molecular Sciences and Nanosystems -Ca' Foscari University of Venice, at the Campus Scientifico in via Torino, Mestre. The Tutor may lose the right to benefit from the above allowance if they fail to complete at least 30% of the activity hours provided for in this call.

6. The tutor may not be an employee of the university.

### Art. 10 - Training

1. For carrying out the activity, a training programme is scheduled with the professor responsible of the course for which the tutor has applied, on a date to be agreed. The training hours may be considered as mentoring activities and counted in the maximum limit of 2 hours within the total hours provided.

2. The tutors will undertake to fulfil the training obligation on health and safety in the workplace (Ministerial Decree No. 363/1998; Legislative Decree No. 81/2008 as amended; ASR 21/12/2011), within the deadlines and according to the procedures contained in the invitation to the course "General Staff Training on the subject of Health and Safety in the Workplace", which will be sent upon signing the collaboration contract.

3. For activities carried out in the laboratories, tutors will undertake to fulfill the training obligation on health and safety in the workplace (Ministerial Decree n.363/1998; Legislative Decree n.81/2008 as amended; ASR 21/12/2011), within the terms and according to the modalities indicated in the invitation to the course "High-risk training of workers on occupational safety and health (16 hours)."

4. Tutors are required to fully read the Code of Ethics and Conduct issued by R.D. No. 1116 of 05 November 2019 and entered into force on 12 November 2019, available on the University website at <a href="https://www.unive.it/pag/8162/">https://www.unive.it/pag/8162/</a>.

### Art. 11 - Acceptance of nomination as winner of this selection procedure



1. Each successful candidate will be appointed to carry out the activities in Art.2, within the limit of 90<sup>3</sup> hours per academic year, before September 2024 and February 2025.

2. The tutor undertakes to activate the CartaConto Ca' Foscari, as the only method for crediting the amount due, within 15 days from the acceptance of the nomination as winner of the call for applications. Failure to activate the card will result in forfeiture of the right to receive the amount due.<sup>4</sup>

3. The candidate selected to carry out the tutoring activity will be required to accept the nomination as the winner of this selection procedure. The following information will be defined in the communication:

- a) the number of hours of activity to be compulsorily carried out by the candidate, without prejudice to a maximum limit of 90<sup>3</sup> hours per academic year
- b) the benefit provided in the form of an allowance and the payment procedures
- c) the explicit clarification that the tutoring activity does not constitute an employment relationship
- d) the explicit clarification that the remuneration will be paid tax-free
- e) the explicit mention of insurance against accidents
- f) the safety training obligation under Legislative Decree No. 81/2008
- g) the explicit mention of compliance with the Code of Ethics and Conduct issued by R.D. No. 1116 of 05 November 2019 and entered into force on 12 November 2019, available on the University website at <u>https://www.unive.it/pag/8162/</u>
- h) the obligation to register with the separate national insurance and pension scheme for selfemployed and independent contractors (*Gestione separata INPS*)
- i) the commitment by the Tutor to read and comply with the provisions of the "Ca' Foscari University of Venice Personal Data Protection Regulations" and the Annexes thereto, as well as R.D. No. 1596 of 14/12/2021 appointing the Tutor as Data Processor and undertakes to comply with the directions provided therein. R.D. No. 1596 of 14 December 2021 is available at https://www.unive.it/pag/44354/
- 4. The Tutor may lose the right to benefit from the above allowance upon occurrence of the following circumstances:
  - the Tutor fails to complete at least 30% of the activity hours provided for in the abovementioned call for competitions
  - the Tutor is not available to commence and carry out the activities provided for in the abovementioned notice within the established deadline and in compliance with the schedules defined by the reference department of the University
  - the Tutor suspends the activities provided for in the call or is unable to perform them
  - serious defaults
- 5. Unavailability by the Tutor to start the activity or suspension of the activity for the following reasons

<sup>&</sup>lt;sup>3</sup> For demonstrated continuity needs related to tutoring projects of particular complexity whose implementation requires a longer time, it is possible for a single tutor to carry out up to 150 hours.

<sup>&</sup>lt;sup>4</sup> PhD scholarship grantees can choose the monthly payment method: they can activate the CartaConto Ca' Foscari or make use of their own bank account.



may not be considered as failure to comply:

- participation in international exchange programmes
- compulsory attendance of university lectures
- university examinations
- serious health reasons and other duly substantiated reasons of force majeure

#### Art. 12- Person in charge of the procedure

1. The person in charge of the procedure, pursuant to Law No. 241/1990, is Sonia Barizza, Secretary of the Department of Molecular Sciences and Nanosystems.

#### Art. 13 – Processing of personal data

1. The University, as data controller, will process data obtained during the selection procedure for its management and for the publication of the ranking list. Please note that the provision of personal data is necessary to evaluate applications, so failure to provide them may preclude such evaluation, resulting in exclusion from the procedure. Data will be processed in compliance with the provisions of EU Regulation 2016/679 "General Data Protection Regulation - GDPR" and Legislative Decree No. 196/2003 as amended "Personal Data Protection Code"; for further information, please refer to the information available at https://www.unive.it/pag/36550/.

The call is available at <a href="http://www.unive.it/data/30402/">http://www.unive.it/data/30402/</a> and in the Department of Molecular Sciences and Nanosystems website <a href="http://www.unive.it/pag/18496/">http://www.unive.it/data/30402/</a> and in the Department of Molecular Sciences and Nanosystems website <a href="http://www.unive.it/pag/18496/">http://www.unive.it/data/30402/</a> and in the Department of Molecular Sciences and Nanosystems website <a href="http://www.unive.it/pag/18496/">http://www.unive.it/pag/18496/</a>

Mestre (VE), 18/06/2024

The Director of the Department of Molecular Sciences and Nanosystems Prof. Maurizio Selva (Digitally signed following ex art.24 Legislative Decree 82/2005 (CAD) et seq.)

SEEN:THE PERSON IN CHARGE OF THE PROCEDURE THE SECRETARY OF THE DEPARTMENT: Sonia Barizza



Dipartimento di Scienze Molecolari e Nanosistemi Università Ca' Foscari Venezia Campus Scientifico – Via Torino 155, 30170 Mestre (VE) www.unive.it/dsmn

#### Informativa relativa al trattamento dei dati personali

Pursuant to Article 13 of Regulation (EU) 2016/679, applicants to this selection are hereby informed that the processing of personal data provided or otherwise acquired for this purpose by the University is solely for the purpose of carrying out the selection and will take place at the Ca' Foscari University of Venice. Data Controller will be Ca' Foscari University of Venice (Dorsoduro, 3246 - 30123 - Venezia PEC protocollo@pec.unive.it). The provision of such data is necessary to evaluate the participation requirements and the possession of qualifications, and failure to provide them may preclude such evaluation, resulting in exclusion from the procedure. The rankings will be published in accordance with the regulations in force; no communication to third parties is envisaged except to comply with any requests from judicial and control bodies and to carry out activities related to the disbursement of benefits. Interested parties or interested parties have the right to obtain from the University, in the cases provided for, access to personal data and the rectification or cancellation thereof or the limitation of processing that concerns them or them, or to object to processing (Articles 15 et seq. of the Regulations). The appropriate application to the University is submitted by contacting the Joint Controller at Ca' Foscari University of Venice (Ca' Foscari University of Venice - Joint Controller - Dorsoduro, 3246 -30123 - Venezia PEC protocollo@pec.unive.it, email: dpo@unive.it). Data subjects or data subjects who believe that the processing of personal data relating to them is taking place in violation of the provisions of the Regulation have the right to lodge a complaint with the Guarantor, as provided for in Article 77 of the Regulation itself, or to take appropriate legal action (Article 79 of the Regulation).