



Serviço Público Federal
Ministério da Educação
Universidade Federal de São Paulo



PRÓ-REITORIA DE PÓS-GRADUAÇÃO E PESQUISA - PROPGPQ
Rua Sena Madureira 1500 - Bairro Vila Clementino - São Paulo - SP CEP 04021-001 - <http://www.unifesp.br>
3385-4111

Public Notice N°. 46, February 2025.

Opening of a simplified selection process for hiring a Brazilian or foreign visiting professor.

The DEAN FOR GRADUATE STUDIES AND RESEARCH AT UNIVERSIDADE FEDERAL DE SÃO PAULO (UNIFESP), in the exercise of its legal and statutory attributions and considering the provisions of Art. 37, Item IX and 207 of the 1988 Brazilian Federal Constitution, Federal Laws no. 8,745, of 12/9/1993; no. 9,394, of 12/20/1996, no. 9,784, of 01/29/1999, no. 12,772, of 12/28/2012, as amended by Law no. 12,863, of 09/24/2013; no. 13,325, of 7/29/2016; no. 13,656, of 4/30/2018; Decree no. 9,739, of 3/28/2019; Item III, Paragraph 5, Art. 4 of Normative Instruction no. 01, of 08/27/2019 of the Ministry of Economy; CONSU Resolution no. 155, of 09/12/2018 (available at <https://site.unifesp.br/conselhos/resolucoes>), Normative Guidance SRH/MP no. 5, of 10/28/2009, Normative Instruction no. 03 from 2025 of the Pro-rectorate for Graduate Studies and Research (ProPGPq) available at <https://www.unifesp.br/reitoria/propgpq/>, and the provisions of this Notice, makes public the opening of registrations to select candidates by the SIMPLIFIED SELECTION PROCESS (SSP), to hire a Visiting Professor for a fixed period to meet the temporary need of exceptional public interest under the following conditions and characteristics:

1. PRELIMINARY PROVISIONS

1.1. The SSP is governed by this Notice and its Annexes available at the electronic address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>, the organization of which will take place in the manner provided for in CONSU Resolution no. 155/2018, Art. 12.

1.2 The SSP contemplates the general guidelines of the 2020-2025 Institutional Development Plan and aims to primarily strengthen internationalization, the convergence of knowledge on contemporary themes, new areas, and research issues; the boost to the growth and improvement of research and graduate studies; the encouragement of inter-campus and interdisciplinary initiatives; support for the inseparability between teaching, research, and extension; and the promotion of participation in national and international research networks.

1.3 The hired visiting professors must primarily act in internationalizing, innovating, training, teaching, and expanding Graduate Programs and in structuring new areas and relevant and convergent teaching, extension, and research issues. They will have as recommended criteria: high and qualified scientific production; proven training experience; national and international projection and insertion; ability to attract resources; and qualification to support, contribute, and improve activities of relevant academic interest to broadly contribute to the improvement of teaching, research, and extension programs.

1.4 The hiring of a visiting professor does not target undergraduate continued teaching. If necessary, it must be justified and analyzed in the context of the Work Plan (see model in Annex IX of this notice).

1.5 The vacancy profile developed by each applicant is circumscribed by the following items:

1.5.1 **Identification of the Proponent:** (Campus/University Unit/Department/Program or Center): proponent's data

1.5.2 **Identification of the capacity:** (Identification in the Unifesp organizational chart): proponent's data

1.5.3 **Number of offered vacancies:** see the opening letter of the notice.

1.6 **Registration period:** 02/25/2025 to 04/17/2025.

1.7 **Expected remuneration:** defined based on an equivalence analysis to be carried out by the Commission of Visiting Professors, an advisory body to the Prorectorate of Graduate Studies and Research, observing the ranges of wages of the Career Plan and Positions of Federal Higher Teaching in accordance with Law no. 13,325/2016. (ANNEX I)

1.7.1 The remuneration applied will be that in force at the time of hiring.

1.8 **Work Regime:**

1.8.1 - 40 hours of full-time dedication;

1.8.2. - 40 hours.

1.8.3 **Hiring term:** 12 months, extendable for the same period, provided that the term fails to exceed 24 months in the case of a Brazilian visiting professor or up to 24 months extendable for the same period, provided that the contract fails to exceed 48 months in the case of a foreign visiting professor.

1.8.4 The fixed-term employment contract will observe the work regime provided for in item 4 of this Notice, and it is prohibited to change this regime at the time of hiring during the employment contract and/or in the respective extensions.

2 REQUIREMENTS FOR HIRING

2.1 Have been approved in the SSP;

Paragraph 1. The hiring of the visiting professor must be approved by the Graduate and Research Council and made effective by the Pro-rectorate for Personnel Management.

2.2 The professional hired as a Visiting Professor must:

- a) Have a PhD degree for at least five years from the date such title was obtained;
- b) be a professor or researcher of recognized experience and competence in their area;
- c) have relevant scientific production, preferably in the last five years. Quantitative and qualitative metrics such as publications of books, book chapters, or articles in journals of excellence with good editorial policy, citations, impact factor, and impact on society are recognized as relevant.
- d) have proven international experience, with a minimum of four months for Brazilian candidates (short-term internships, master's or full PhD or master's or sandwich PhD, post-doctoral research, technical visits, or experience/insertion in an international research network).

2.3 PhD diplomas issued by a Brazilian institution must be duly registered. Diplomas issued by foreign universities yet to be recognized and registered by a Brazilian university under the terms of Art. 48 of Law no. 9,394/96 shall be submitted for evaluation of equivalence by a special UNIFESP commission established exclusively for this purpose.

2.4 It will be up to this committee to issue an opinion attesting to the validity of the PhD title presented by the candidate;

2.4.1 The opinion issued by the committee will be valid exclusively for the hiring resulting from this selection process;

2.4.2 The preparation of this opinion will have no cost for the candidate.

2.5 Employees of the direct or indirect Administration of the Brazilian Union, States, Federal District, and Municipalities, as well as employees of public companies or mixed-capital companies and their subsidiaries and controlled companies are prohibited to be hired as visiting professors.

2.6 Candidates who have worked as substitute or visiting professors may not be hired again before 24 months have elapsed since their previous contract, based on Law no. 8,745/93.

2.7 The retired teacher, regardless of the work regime carried out in activity, may be hired for a fixed term under the terms of the legislation in force.

2.8 It is forbidden for retired UNIFESP professors to participate in this notice.

2.9 The prohibition of paid accumulation of public positions and jobs provided for by Art. 37, XVI, of the Federal Constitution of 1988, is applicable.

2.10 The selected candidate must show physical and mental aptitude, attested by the Official Medical Board of UNIFESP, to exercise the duties of the position.

2.11 The selected foreign candidate must present their Permanent Visa at the time of hiring.

2.12 The qualified foreign candidate who is in national territory and has no Permanent Visa must apply for a work permit with the **Pro-rectorate for People Management at UNIFESP**, which will submit an application for a residence permit for the nominated candidate to the Ministry of Justice and Public Security or Equivalent Body via the Labor Immigration Portal (Migrantweb) under the terms of Art. 3 of CNI Normative Resolution no. 24, of 2/20/2018 c.c. Art. 143 of Decree no. 9,199, of 11/20/2017, as soon as the official publication of the result of the Public Tender is made.

2.13 The nomination of apt foreign candidates who are in national territory and have no Permanent Visa will depend on the authorization of the previous item.

2.13.1 The allocation of Visiting Professors will occur in the Departments indicated by the applicants for the vacancies.

2.14 Brazilian candidates must be up to date with their electoral obligations.

2.15 Brazilian male candidates must be up to date with their military obligations.

3 APPEALS TO THE PUBLIC NOTICE

3.1 Any citizen may appeal this notice or any amendments to this notice on a reasoned basis by filing, **via the email address profvisitante@unifesp.br or, if they so preferred, in person or by proxy at the UNIFESP Protocol Sector, at Rua Sena Madureira n° 1.500 - Ground Floor - Vila Clementino - São Paulo/SP, from Monday to Friday from 9:00 a.m. to 12:00 p.m. and from 1:00 p.m. to 4:00 p.m., except on holidays and three-day weekends, within two business days after its publication.**

If the appeal is made by an attorney-in-fact, a simple proxy of attorney must be presented without the need for notarization and accompanied by a simple copy of the appealing document and a simple copy of the attorney-in-fact's identification document, who must present their original documents for validation.

3.2 The signature on the proxy of attorney must be the same as the one on the copy of the document of the appellant, presented by the attorney-in-fact at the time of the challenge.

3.3 Requests for objections shall be judged by the ProPGPq in conjunction with the Graduate Program or Unit requesting the SSP.

3.4 The appellant must necessarily indicate the item/sub-item that will be challenged and its legal basis.

3.5 The responses to the appeals will be made available in a single file at the electronic address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025> in up to two days of the end of the period for appeal.

3.6 An administrative appeal will be filed against the decision rejecting the challenge on behalf of the Dean of Graduate Studies and Research at Unifesp.

3.6.1 The appeal shall be addressed to the authority that issued the decision, which, failing to reconsider it within five days, shall forward it to the Highest Director of the Body.

3.6.2 The administrative appeal against a challenge to the Public Tender Protocol will have no suspensive effect.

4 SSP SPECIFICATION

Field of Knowledge*	Job Profile, Description of Skills, and Intended Activities**	No. of vacancies	Minimum Required Qualification	Work Regime
			<p>I – have a PhD degree for at least five years;</p> <p>II – be a professor or researcher of recognized experience and competence in their area***;</p> <p>III – have relevant scientific production, preferably in the last five years; and</p> <p>IV – have proven international experience, with a minimum of four months for Brazilian candidates (short-term internships, master's or full PhD or master's or sandwich PhD, post-doctoral research, technical visits, or experience/insertion in an international research network, etc.).</p>	

* As described in item 6.1 of this notice.

** The Job description and work regimen can be found in Annex X of this notice.

*** Recognized Competence - Recognition in an area of competence must prioritize: a) Articles published in journals of excellence and/or books published in publishers nationally or internationally recognized in the academic environment; b) Post-doctoral research; c) Associate professorship; and d) Management activities. The elements above should be used as guides. Given the specificities of the areas of knowledge, some may be discarded in the analysis of candidates if they are difficult to obtain by candidates.

5 PROCEDURES FOR REGISTRATION

5.1 It is forbidden to register in more than one vacancy in this notice.

5.2 The following documents are requirements for registration:

- a) simple copy of proof of PhD degree or equivalent (diploma, certificate of completion, or a document issued by the Pro-rectorate for Graduate Studies that proves the PhD degree);
- b) simple copy of the identification document with photo (Identity Card, National Identity Card, Work or Class Bodies, Passport, or National Migration Registration Card);
- c) scanned copy of the Application for Registration in the form of ANNEX II of this Notice, completed and signed (which may include an electronic signature) and addressed to ProPGPq, available at the address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>.
- d) curriculum vitae for foreign applicants (according to the model in ANNEX III) and CV Lattes for Brazilian candidates.
- e) document proving international experience (diplomas, certificates, declaration of the international collaborator);
- f) work plan, with a maximum of 10 pages, correlated, referenced, and contextualized to contemporary trends in the intended area/subarea and to the Institutional Development Project of UNIFESP, which can be consulted at the electronic address: <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>;
- g) letter of intent to work (detailing motivations, interests, and objectives in line with the institution and the sought area);
- h) for foreigners, self-declaration of proficiency in one of three languages: Portuguese, English, or Spanish; and
- i) foreign applicants must submit documents in English or Spanish.

5.3 Registration will be exclusively made electronically at the address <https://prof-visitante.siiu.unifesp.br/login-participante> in the period from 02/25/2025 to 04/17/2025 by the following procedures:

- a) Fill out the registration form available at <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>.
- b) Send the documents by the proper registration form listed in Item 5.2 by scanning them in PDF format with their respective identifications in a maximum size of 10 MB. In each item of the form, the proofing documents must be attached in a single file. During the registration period, the form can be accessed to update data and send documents.

5.3.1 Registrations that fail to comply with the specifications in Items 5.2 and 5.3 will be refused;

5.3.2 UNIFESP will send the confirmation of receipt of the registration data to the electronic address informed by the candidate in the form provided for in the Item 5.3;

5.4 If duplicate registration is found in the same Notice for the same candidate, the most recent one will be considered, disregarding the previous ones;

5.5 UNIFESP bears no responsibility for registration requests not received due to technical reasons, communication failures, congestion of communication lines, and other factors that make it impossible to transfer data.

5.6 Under no circumstances will conditional or extemporaneous registration be made.

5.7 Submission of documents after the deadline or by other channels not provided for in this notice will be rejected.

5.8 The candidate who fails to send the documents requested herein will be eliminated from the simplified selection process.

5.9 The candidate is responsible for the information provided, and the non-veracity of this will eliminate them from the simplified selection process.

5.10 Registrations may be extended due to practical and/or operational needs at the discretion of Universidade Federal de São Paulo, and it is sufficient, for all legal purposes, it available at the following electronic address: <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025> .

6 ENTRIES

6.1 UNIFESP will offer 80 VP vacancies in the following thematic areas:

- a) Humanities, Arts, and Communications;
- b) Life Sciences;
- c) Exact Sciences and Technologies;
- d) Environment, Management, and Sustainability;
- e) Applied Social Sciences;
- f) Interdisciplinary, Multidisciplinary.

6.2 The list of available vacancies can be found in ANNEX IV of this notice.

6.3 If the vacancy fails to be filled, it will be reopened.

6.4 Under no interest from any applicant in item 6.2 of this Notice, the vacancy will return to **ProPGPq** for a new draft.

6.5 Applicants for vacancies will indicate the capacity of the hired Visiting Professor: Academic Department for Graduate Programs, and Rectory or Pro-Rectories for Centers, Chairs, Institutes, Agencies, and Secretariats.

7 RESERVATION OF VACANCIES

7.1 Under the terms of this Notice, the reservation of vacancies for candidates living with disabilities or Black applicants are in compliance with Law no. 12,990/2014.

7.2 The distribution of vacancies reserved for Black or Brown candidates and those living with disabilities in the areas/sub-areas of knowledge offering vacancies will take place after the final result of the public tender via classification in a single list of candidates who opted for the reserved vacancies, therefore only focusing on the areas of knowledge with approved applicants living with disabilities and/or Black candidates.

7.3 Vacancies reserved for Black or Brown people and those living with disabilities will be occupied primarily by approved Black or Brown candidates with disabilities who ranked better.

7.4 To distribute the reserved vacancies, a list will be made with Black or Brown candidates and those living with disabilities, reclassifying them into a single list in descending order of their final grade regardless of their chosen area/sub-area of knowledge to ensure that the number of reserved vacancies provided for by law is met as a priority.

7.5 If more than one candidate from the same area/sub-area of knowledge between the approved candidates opted for the reserved vacancy, the one with the highest final score among will be included in the list.

7.6 In the event of a tie in scores between candidates on the single list of reserved vacancies, the tiebreaker will follow the provisions of items 11.2.5 of this notice.

8. REGISTRATION FOR BLACK OR BROWN CANDIDATES

8.1 In total, 20% of all vacancies will be reserved for Black or Brown candidates, as per ANNEX IV of this notice, and those that may arise during the validity period of the simplified selection process, pursuant to Law no. 12,990/2014.

8.1.1 If the application of the percentage in item 8.1 results in a fractional number, it will be increased to the first subsequent integer in case of a fraction equal to or greater than 0.5 or decreased to the next lower integer in case of a fraction below 0.5, pursuant to Paragraph 2 of article 1 of Law no. 12,990/2014.

8.2 The form of occupation of the reserved vacancies will be as described in item 7.4 (Distribution of Reserved Vacancies).

8.3 Candidates who self-declare themselves Black or Brown will indicate in a specific field whether they wish to choose to compete via the vacancy reservation system at the time of registration.

8.4 The information provided at the time of registration is the sole responsibility of the candidate, who must answer for any falsehood.

8.5 To compete for the reserved vacancies, candidates must choose to compete for the vacancies reserved for Black or Brown candidates at the time of registration, filling out the self-declaration that they identify as Black or Brown (ANNEX VII), according to the color or race requirement in the Brazilian Institute of Geography and Statistics.

8.6 All areas/subareas of knowledge in item 6.1 of this notice will be available for registration in reserved vacancies provided that the candidates opt to self-declare as Black or Brown in the form.

8.7 The self-declaration will be valid only for the Simplified Selection Process for which they registered.

8.8 The information provided by candidates at the time of registration will be presumed to be true, without prejudice to the determination of administrative, civil, and criminal responsibilities.

8.9 A list containing the candidates who chose to compete for the vacancies reserved for Black or Brown candidates will be published at the electronic address

in item 1.1.

8.10 Candidates may request a change in their option to apply for vacancies for Black and Brown candidates within two business days after the publication date in item 8.9.

8.10.1 For the expected submission of the request provided for in item 8.10, candidates must send their request via the electronic address profvisitante@unifesp.br.

8.11. Black or Brown candidates will concomitantly compete for the vacancies reserved for them and for those intended for wide competition, according to their order of classification in the public tender.

8.12. Black or Brown candidates who are approved within the number of vacancies offered to the broad competition will be ignored in the calculation to fill the vacancies reserved for Black or Brown candidates.

8.12.1 In case of approval in both classification lists for the area/sub-area for which they applied, being nominated in one of them, candidates will be excluded from the other lists in which they appear and the vacancy will be filled by the candidate in the following classification in that respective list.

8.13. In case of withdrawal of a Black or Brown candidate approved in a reserved vacancy, it will be filled by the approved Black or Brown candidate ranked immediately after the one who withdrew in the area/sub-area for which they applied. In case of no qualified candidates on the list of Black and Brown people, the vacancy will be reverted to wide competition.

8.14. The vacancies in **ANNEX IV** that remain to be filled either due to a lack of Black or Brown candidates, public tender reproval, or after assessment by the hetero-identification commission will be reverted to the broad competition once the specific list has been exhausted to be filled by other approved candidates in strict compliance with candidates' ranking order.

8.15. The vacancies reserved for Black or Brown candidates may be occupied by candidates from the broad competition in the event of no approved Black or Brown candidates.

8.16. The appointment of approved candidates will respect the criteria of alternation and proportionality, which consider the ratio between the total number of vacancies and the reserve of Black or Brown candidates.

8.17. Candidates registered as Black or Brown will participate in the SIMPLIFIED SELECTION PROCESS on equal terms with other candidates regarding the evaluation and approval criteria and the score required for all other candidates.

8.18 In case of no registrations in the public notice under the reserved vacancies for Black or Brown people or those living with disabilities, they will be immediately transferred to wide competition.

9. COMPLEMENTARY HETERO-IDENTIFICATION PROCEDURE TO THE SELF-DECLARATION OF BLACK OR BROWN CANDIDATES

9.1 Candidates approved in the public tender who self-declared Black or Brown will be subjected, before the approval of the result in the public tender, to the hetero-identification procedure complementary to the self-declaration of Black or Brown candidates, as provided for in Normative Ordinance no. 23, of 07/25/2023, of the Ministry of Management and Innovation of Public Services.

9.2 To assess the veracity of the information provided by the candidates, the Hetero-identification Commission will only observe physical aspects (phenotypes). Ancestry, family ties, cultural or religious characteristics, and past records or documents (including image and certificates referring to confirmation in hetero-identification carried out in federal, state, district, and municipal public tenders) will undergo no analysis.

9.3 The date, time, and place for the assessment by the commission will be published on <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>. Candidates must monitor the information.

9.4.1 The call referred to in the caput of this article will be published at the electronic address in item 1.1 at least five business days before the date of verification.

9.4.2 People who choose to compete for vacancies reserved for Black or Brown people, even if having obtained a sufficient score for approval in the broad competition and meeting the approval conditions in the public notice, must undergo the hetero-identification procedure.

9.5 The candidate will be considered to not be Black for the purpose of reserving vacancies if the Commission considers, by majority vote, their non-compliance with the color or race requirement by the candidate, according to item 9.2.

9.5.1 The candidate will be eliminated from the public tender:

- a) if they fail to attend the hetero-identification procedure complementary to the self-declaration, according to item 9.1;
- b) if they refuse to be filmed during the hetero-identification procedure complementary to the self-declaration, according to item 9.6;
- c) if the Committee considers, by majority vote, the non-compliance with the color or race requirement by the candidate according to item 9.2.

9.5.2 The candidate fails to attend the hetero-identification procedure complementary to the self-declaration for any reason will be unable to reschedule this stage of the public tender.

9.6 The hetero-identification procedure will be filmed and recorded for possible appeal analyses.

9.7 Candidates unconfirmed in the hetero-identification procedure will compete for vacancies intended for wide competition.

9.8 The opinion of the hetero-identification committee that finds the falsity of the self-declaration must motivate its conclusion under the terms of art. 50 of Law no. 9,784, of January 29, 1999.

9.9 The hypotheses in the previous items give rise to no duty to call additional uncalled candidates for the hetero-identification procedure.

9.10 After the committee's decision, an appeal will be made to the Hetero-Identification Appeal Committee within two business days from the publication of the result on the website described in item 1.1, the initial term of which referring to the first day following the date of said publication.

9.10.1 The appeal must only be filed by the electronic address <http://concursos.unifesp.br/>, and will be judged in a maximum period of 15 business days.

- 9.11 The Hetero-identification Commission will be composed of five members and their alternates who will have their resumes disclosed. Moreover, its members must be distributed by gender, color, and, preferably, place of birth.
- 9.12 The resumes of the members of the hetero-identification commission will be made available at the electronic address <http://concursos.unifesp.br> on the day of publication of the call notice for this phase.
- 9.13 The hetero-identification committee will deliberate by the majority of its members in the form of a motivated opinion.
- 9.14 The deliberations of the hetero-identification committee will be valid only for this contest.
- 9.15 It is forbidden for the hetero-identification committee to deliberate in the presence of the candidates.
- 9.16 The content of the motivated opinion will be of restricted access under the terms of Art. 31, Law no. 12,527, of 11/18/2011.
- 9.17 The candidate who makes a false statement will be eliminated from the public tender.
- 9.18 In the event of a false declaration, the candidate will be eliminated from the Simplified Selection Process for hiring a Visiting Professor and, if appointed, will be subjected to the annulment of their admission to public service or employment after an administrative procedure, for which they will be assured of the adversarial procedure and full defense without prejudice to other applicable sanctions.
- 9.19 The resumes of the members of the appeals committee, which will be composed of three members of the hetero-identification committee, will be made available at the electronic address <http://concursos.unifesp.br>.
- 9.20 If the decision fails to confirm self-declaration, candidates will have the opportunity to appeal it.
- 9.21 The appeal will be judged within a maximum period of 15 business days, and the analysis period may be extended for the same period upon explicit justification.
- 9.22 Any other form of appeal other than that in item 13.2 will be disregarded, and forwarding via fax or e-mail will neither be considered nor will an extemporaneous appeal be judged.
- 9.23 In its decisions, the appeals committee must consider the filming of the procedure for hetero-identification, the opinion issued by the committee and the content of the appeal prepared by the candidate.
- 9.24 The decisions of the appeals committee shall be subject to no appeal.
- 9.25 Other information regarding the hetero-identification procedure will be contained in a specific call notice for this phase.
- 9.26 UNIFESP is exempt from travel and accommodation expenses of the candidates summoned by the Commission referred to in this item.
- 9.27 The evaluation of the specific Commission as to the fit of candidates as Black persons will be valid only for the public tender to which they have registered.
- 9.28 The non-classification of the candidate as a Black person fails to constitute a discriminatory act of any nature.
- 9.29 Under no specific vacancy for the Black or Brown candidate, qualified candidates will be approved within the limit provided for in the current legislation, cases that include no right to appointment. This can only occur when vacancies arise, and a sufficient quantity is reached for the reservation of vacancies.
- 9.30 In the event of a false declaration, the candidate will be eliminated from the simplified selection process for hiring a Visiting Professor and, if hired, will be subject to the annulment of their admission to the service after the administrative procedure in which they will be assured of the contradictory and full defense without prejudice to other applicable sanctions.

10. REGISTRATION OF PEOPLE LIVING WITH DISABILITIES

- 10.1 Overall, 20% of the total number of vacancies will be reserved, as indicated in **ANNEX IV**, and the vacancies that may arise during the validity period of this notice.
- 10.2 All areas/subareas of knowledge in item 6.1 will be available for registration for reserved vacancies provided that candidates indicate their condition in the registration form.
- 10.3 Vacancies reserved for people living with disabilities may be occupied by candidates without disabilities if no candidates living with disabilities receive approval.
- 10.4. To compete for vacancies reserved for people living with disabilities, candidates must, at the time of registration, declare themselves as living with a disability and send an original medical report, issued in the previous 12 months, which must be written in legible letters and provide for the type and degree or level of disability, with express reference to the corresponding code of the International Classification of Diseases, citation of the candidate's name, stamp indicating the name, CRM number and signature of the physician responsible for its issuance, to the Official Medical Board of the Workers' Health Care Center/DSTra/Unifesp, and the possible cause of the disability.
- 10.5 The original medical report will be valid only for the public tender in which it is registered.
- 10.6 The medical examinations of candidates who declare themselves to live with a disability will be carried out in due course.
- 10.7 The rejection of the application to compete as a candidate with a disability will be subject to appeal within two business days from the publication of the result on the website profvisitante@unifesp.br, having as its initial term the first day following the date of said publication.
- 10.8 The appeal must only be sent to the electronic address profvisitante@unifesp.br, being judged for a maximum period of 15 business days.
- 10.8.1 The candidate who fails to file an appeal within the mentioned period will be responsible for the consequences arising from their omission.
- 10.9 The candidate who fails to deliver such medical report will be excluded from the list reserved for people living with disabilities, competing only on the list of broad competition according to their classification.
- 10.10 Candidates who choose to compete for vacancies reserved for people with disabilities will concomitantly compete for the vacancies intended for broad

competition and those reserved for Black people if they meet this condition and following their classification in the public tender.

10.10.1. Candidates approved as people living with disabilities and appointed within the number of vacancies offered to the broad competition will be prohibited to fill the vacancies reserved for people with disabilities.

10.10.1.1 In case of appearing as qualified in both classification lists for the area/sub-area to which they applied and nominated in one of them, the candidate will be excluded from the other lists in which they appear and the vacancy will be filled by the candidate subsequently classified in the respective list.

10.11. If a candidate living with disabilities is approved, appointed to a reserved vacancy, and fails to take office in the position, the vacancy will be filled by the candidate living with disabilities who is subsequently classified for the area/sub-area for which they applied. In case of no qualified candidates on the list of people living with disabilities, the vacancy will be reverted to wide competition.

10.11.1. If approved candidates with disabilities fail to fill the reserved vacancies, the remaining ones will be reverted to wide competition to be filled by the other approved candidates, observing the order of classification in the competition.

10.12. The appointment of the approved candidates will respect the criteria of alternation and proportionality, which consider the ratio between the total number of vacancies and the number of vacancies reserved for candidates living with disabilities and Black candidates, observing the provisions of Annex IV regarding the occupation of vacancies with priority reservation.

11. OF THE SIMPLIFIED SELECTION PROCESS (SSP)

11.1 The SSP will consist of the following assessments:

- a) classificatory analysis of the work plan;
- b) qualifying analysis of the curriculum vitae for foreign applicants and CV Lattes for Brazilian candidates.

11.2 The analysis of the work plan, curriculum vitae, or candidates' Lattes curricula will consider and score:

Reference Standards for Final Average Assignment (Curriculum + Work Plan)

Item	Criterion	Weight
A	Academic and scientific production of the candidate.	3
B	Relevance or impact of the professional trajectory regarding the fulfillment of projects to develop internationalization and/or consolidate graduate programs or the requesting instances.	2
C	Merit and feasibility of the proposed Work Plan.	3
D	Relevance of the Work Plan regarding the sociocultural and economic environment of UNIFESP.	2

11.2.1 A grade will be assigned from zero to 10, with up to two decimal places, in the analysis of the work plan, curriculum vitae, or Lattes curricula, according to relevance and insertion in the areas of knowledge and in the special teaching, research, or extension program to be served by this selection process, respecting the maximum score in the Item 11.2.

11.2.2. The reference framework above assigns the weights to be observed in the two evaluated dimensions: analysis of the professional and scientific trajectory and the proposal of the work plan to be developed.

EVALUATION FRAMEWORK

11.2.3 The analysis of the work plan will consider the following:

- a) quality, regularity, and adequacy of scientific production to the Work Plan;
- b) experience in research lines related to the areas described in the Work Plan;
- c) coherence and adequacy of the candidate's training to the objectives, activities, and goals in the Work Plan;
- d) feasibility of the Work Plan within the term of the contract.

d.1 Candidates' work plans must consider the strategic objectives of the action, internationalization, pedagogical projects, the convergence of knowledge in contemporary themes and new areas of research, the intercampi and/or interdisciplinary dimensions, and the activities to be developed.

d.2 The work plan must be presented, according to the model of ANNEX III of this Notice.

11.2.4 Candidates who obtain the minimum score of seven will be considered qualified in the analysis of the work plan, curriculum vitae, and Lattes curricula.

11.2.5 Classification will fall under the descending order of the final grades awarded to the qualified candidates;

11.2.6 In the event of a tie in the minimum final weighted average, preference will be given to the candidate who successively has:

- a) the highest score in the Work Plan;
- b) older age;
- c) curriculum analysis.

11.2.7 If the tie persists after the application of the criteria in Item 11.2.5, the Selection Committee will proceed to break such tie by a draw.

11.2.8 The preliminary result of the classification of candidates will be published on the electronic address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>, according to the schedule in ANNEX VI.

12 OF THE SSP SELECTION COMMITTEE

12.1 The Selection Committee will consist of three evaluators chosen by the ProPGPq Visiting Professor Committee, observing the indications made by the proponents of the vacancy in this Notice.

12.2 Candidates will be evaluated in a remote manner by a Selection Committee composed of three professors from the area or, in their absence, from a related area, which will analyze candidates' curricula, accompanied by the documents presented at the time of registration that were described in item 5.2 of this notice.

12.2.1 For Graduate Programs, it is recommended that among the evaluators the participation of the PPG Coordinator or their deputy and, if impossible, the Coordinator of the Graduate and Research Chamber of the University Unit. The names must be approved and included in the minutes of the CEPGs or Council of the established body of the applicant for the vacancy.

12.3 The Selection Committee will enter the evaluation scores in the Score Table provided by UNIFESP, observing the scoring criteria provided for in Item 11.2 of this Notice.

12.4 Anyone who, regarding any candidate, is a blood relative or related to said candidate in a direct or collateral line up to the third degree shall be prohibited from participating in the Selection Committee or its presidency, which will also occur for anyone who is or has been a stepchild, spouse, or partner; partner with direct business interests; advisor or co-advisor in master's theses, PhD theses, advisor in postdoctoral research or vice versa; or regular collaborator in research activities or publications.

12.5 The composition of the Selection Committee will be disclosed to the candidates at the electronic address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>.

13. APPEALS

13.1 An appeal against the provisional result of the SSP will be admitted.

13.2 **The appeal, addressed to the Presidency of the Selection Committee of the area/subarea, should be sent to the email address profvisitante@unifesp.br, or, if preferred, in person or by proxy at the Protocol Sector of UNIFESP, at Rua Sena Madureira, 1500 – Ground floor, from Monday to Friday from 9:00 a.m. to 12:00 p.m. and from 1:00 p.m. to 4:00 p.m., except on holidays and three-day weekends, within five business days after the publication of the provisional result on the ProPGPq website, having as its initial term the first day following the date of said publication.**

If the appeal is made by an attorney-in-fact, a simple proxy of attorney must be presented, without the need for notarization, and accompanied by a simple copy of the appealing document and a simple copy of the attorney-in-fact's identification document, who must present their original documents for validation.

13.2.1 The signature on the proxy of attorney must be the same as the one on the copy of the document of the appellant, presented by the attorney-in-fact at the time of the appeal.

13.3 The appeal will be analyzed within a maximum period of seven business days without any suspensive effect on the SSP process. The period of analysis may be extended for an equal period upon explicit justification.

13.4 Received electronically, the appeal will be forwarded to the **Chairmanship of the Selection Committee of the Area/Sub-area** in item 4 of this Notice, who will deliberate with the members of the Commission to rectify or maintain the result.

13.5 UNIFESP will not be responsible for appeal requests not received due to technical reasons, communication failures, congestion of communication lines, and other factors that make it impossible to transfer data.

13.6 The candidate must be clear, consistent, and objective in their claim.

13.7 Appeals filed by fax, telegram, or means other than those specified in this Notice will be rejected.

13.8 The Selection Committee is the last instance for appeal, being sovereign in its decisions, which is why no additional appeals will be allowed.

13.9 Appeals will be rejected if:

- a) the content disrespects the Selection Committee;
- b) they disagree with the specifications in this Chapter;
- c) they are without reasoning, with inconsistent or incoherent bases, or outside the deadlines;
- d) forwarded by the UNIFESP Ombudsman channel and/or social media.

14. APPROVAL OF THE FINAL RESULT

14.1 The final result will be approved by a Notice to be published at the electronic address: <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025> containing the name of the candidates in order of classification and respective final grade, observing the vacancy table versus maximum number of approved candidates.

15. GENERAL PROVISIONS

15.1 The registration period in **Item 1.8** may be extended due to technical and/or operational necessity at the discretion of Universidade Federal de São Paulo.

15.2 In the event of an extension pursuant to the item 14.1, the new deadline will be published on the ProPGPq website.

15.3 The validity period of the selection process will equal one year from the date of publication of the Notice of Approval of the Final Result, and may be extended at most, for an equal period, at the discretion of the Administration.

15.4 The visiting professor contract will be for a fixed period in a work regime established in the Item 4 of this Notice, observing the following maximum deadlines:

a) Brazilian Visiting Professor: one year, which may be extended, at the discretion of the applicant for the vacancy, provided that the term fails to exceed two years;

b) Foreign visiting professor: two years, which may be extended, at the discretion of the applicant for the vacancy, provided that the term fails to exceed four years;

15.5 The performance of the visiting professor at UNIFESP must be subordinated to the approved Work Plan and to the Internal Regulations of the Graduate Program, when necessary.

15.6 Subject to the legal limits, visiting professors hired by this Notice will have attributions resembling those of the UNIFESP permanent staff, in accordance with Art. 1 of CONSU Resolution no. 155/2018.

15.7 Visiting professors may receive no assignments, functions, or charges outside their contract nor may they be nominated or be appointed, even if on a precarious basis or as a substitute, to exercise a position on commission.

15.8 The candidate who wishes to view the SSP or extract copies may request it by the Request for Views of the Process, when applicable.

15.9 For the purposes of the deadlines mentioned in this Notice, the Brasília time will be observed.

15.10 CONSU Resolution no. 155/2018, ProPGPq Normative Instruction no. 03, of 2025 or another that replaces it constitutes an integral part of this Notice, of which the candidate, when registering for the selection process, declares to be aware.

15.11 It is the candidates' sole responsibility to keep their physical and electronic addresses updated, as well as their telephone numbers during the term of this SSP.

15.12 Candidates may make registration updates by the electronic address profvisitante@unifesp.br.

15.13 In case of disciplinary infractions attributed to the hired visiting professors, they will be investigated by an inquiry, concluded within 30 days, that ensures defendants' full defense.

15.14 The time of service provided by visiting professors will be counted for all legal purposes.

15.15 This Notice is regulated by its clauses, the precepts of public law, and the internal rules of UNIFESP.

15.16 Omitted cases will be resolved by the ProPGPq.

15.17 This Notice is also available in Portuguese and Spanish, or in other languages that may be necessary, on the ProPGPq website at the address <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025>. It should be noted that, in case of divergence between the versions of the Notice in foreign languages and Portuguese, the version of the Notice in Portuguese will prevail.

15.18 The information contained in the electronic address will be incorporated into this Notice, its complementary rules <https://unifesp.br/reitoria/propgpq/propgpq/professor-visitante/editais-pss-2025> and any complementary notices that may be published.

PROF. FERNANDO ATIQUE

DEAN OF GRADUATE STUDIES AND RESEARCH

UNIVERSIDADE FEDERAL DE SÃO PAULO

ANNEX I

REMUNERATION BASED ON AN EQUIVALENCE TO VISITING PROFESSOR

*Based on the Salary Table for Higher Education Professors - May/2023 (Base+RT). Values in Brazil currency.

Class	Denomination	Work Regime	Remuneration*
C1	Adjunto (Adjunct)	40 Hours	R\$ 7.799,54
C1	Adjunto (Adjunct)	Full-time dedication	R\$ 12.862,13

Class	Denomination	Work Regime	Remuneration*
D1	Associado (Associate)	40 Hours	R\$ 10.966,77
D1	Associado (Associate)	Full-time dedication	R\$ 18.085,19
E1	Titular (Full Professor)	40 Hours	R\$ 13.569,74
E1	Titular (Full Professor)	Full-time dedication	R\$ 22.377,72

ANNEX II

REGISTRATION REQUEST

TO THE PRO-RECTOR OF GRADUATE STUDIES AND RESEARCH AT THE FEDERAL UNIVERSITY OF SÃO PAULO

I, _____, bearer of Passport, or National Migration Registration Card no. _____, hereby respectfully request my registration in Public Notice no. ____/2025, for the selection of a visiting professor for the _____ (Department/Graduate Program/Course/Center/Complementary Body/Chair/Pro-Rector/Rectory) at Universidade Federal de São Paulo on a _____ (40-hours or full-time dedication) regime in accordance with Resolution no. 155, of 09/12/2018 of the University Council and Normative Instruction PROPGPq no. 03 from 2025.

I also declare that _____ (I am/am not) a servant of the direct or indirect administration of the _____ (Union/State/Federal District/Municipality), an employee of a public company or mixed-capital company and its subsidiaries and controlled companies, or having been hired in the last 24 months according to Law no. 8,745, of 12/9/1993.

I am aware that making a false statement configures a crime provided for in Art. 299 of the Brazilian Penal Code, subjecting the declarant to its penalties without prejudice to other applicable sanctions.

Terms in which,

I ask for approval.

(Name of the municipality), ____ of _____.

Candidate's signature

ANNEX III

Curriculum Vitae for foreign applicants

1. List of scientific articles published in the last five years.

2. List of research funding:

a) Ongoing grants from any agency or company under the responsibility of the Researcher (Principal or Main Investigator), indicating: project title, resources, duration, and funding agency. If holding a scholarship from any funding agency, indicate the agency, type of scholarship, level, and duration;

b) Main Completed Grants (maximum of five) under the responsibility of the Researcher (Principal or Main Investigator), indicating: project title, resources, duration, and funding agency.

3. Total quantity of:

a) Publications in journals with a selective editorial policy:

b) Master's thesis:

i. advised or defended, and

ii. pending;

c) PhD Theses:

i. advised or defended, and

ii. pending;

d) Post-doctoral research advisory.

i. completed, and

ii. pending;

e) number of citations in the international scientific literature according to Web of Science, Scopus, or Google Scholar.

4. Link to Google Scholar:

5. Link to ORCID:

ANNEX IV

LIST OF POSTGRADUATE PROGRAMS AWARDED A PLACE EACH FOR APPLICANTS

ESCOLA PAULISTA DE MEDICINA – CAMPUS SÃO PAULO - 31 Vacancies

- PPG BIOLOGIA ESTRUTURAL E FUNCIONAL
- PPG CIRURGIA TRANSLACIONAL
- PPG CIÊNCIA, TECNOLOGIA E GESTÃO APLICADAS A REGENERAÇÃO TECIDUAL
- PPG CIÊNCIAS BIOLÓGICAS (BIOLOGIA MOLECULAR)
- PPG CIÊNCIAS DA SAÚDE APLICADAS À REUMATOLOGIA
- PPG DIST. DA COMUNICAÇÃO HUMANA (FONOAUDIOLOGIA)
- PPG FARMACOLOGIA
- PPG GASTROENTEROLOGIA
- PPG INFECTOLOGIA
- PPG MEDICINA (CARDIOLOGIA)
- PPG MEDICINA (ENDOCRINOLOGIA E METABOLOGIA)
- PPG MEDICINA (GINECOLOGIA)
- PPG MEDICINA (HEMATOLOGIA E ONCOLOGIA)
- PPG MEDICINA (NEFROLOGIA)
- PPG MEDICINA (OBSTETRÍCIA)
- PPG MEDICINA (OTORRINOLARINGOLOGIA)
- PPG MEDICINA (PNEUMOLOGIA)
- PPG MEDICINA (RADIOLOGIA CLÍNICA)
- PPG MEDICINA (UROLOGIA)
- PPG MEDICINA TRANSLACIONAL
- PPG MICROBIOLOGIA E IMUNOLOGIA
- PPG NEUROLOGIA/NEUROCIÊNCIAS
- PPG NUTRIÇÃO
- PPG OFTALMOLOGIA E CIÊNCIAS VISUAIS
- PPG PEDIATRIA E CIÊNCIA APLICADAS À PEDIATRIA
- PPG PATOLOGIA
- PPG PSICOBIOLOGIA
- PPG PSIQUIATRIA E PSICOLOGIA MÉDICA
- PPG SAÚDE BASEADA EM EVIDÊNCIAS
- PPG SAÚDE COLETIVA

- PPG TECNOLOGIA, GESTÃO E SAÚDE OCULAR

ESCOLA PAULISTA DE ENFERMAGEM – CAMPUS SÃO PAULO - 03 Vacancies

- PPG EDUCAÇÃO INCLUSIVA
- PPG ENFERMAGEM
- PPG ENSINO EM CIÊNCIAS DA SAÚDE

INSTITUTO SAÚDE E SOCIEDADE- CAMPUS BAIXADA SANTISTA - 05 Vacancies

- PPG BIOPRODUTOS E BIOPROCESSOS
- PPG CIÊNCIAS DO MOVIMENTO HUMANO E REABILITAÇÃO
- PPG INTERDISCIPLINAR EM CIÊNCIAS DA SAÚDE
- PPG SAÚDE DA FAMÍLIA (ProfSaúde)
- PPG SERVIÇO SOCIAL E POLÍTICAS SOCIAIS

INSTITUTO DO MAR - CAMPUS BAIXADA SANTISTA -02 Vacancies

- PPG BIODIVERSIDADE E ECOLOGIA MARINHA E COSTEIRA
- PPG INTERDISCIPLINAR EM CIÊNCIAS E TECNOLOGIA DO MAR

INSTITUTO DE CIÊNCIAS AMBIENTAIS, QUÍMICAS E FARMACÊUTICAS - CAMPUS DIADEMA - 09 Vacancies

- PPG ANÁLISE AMBIENTAL INTEGRADA
- PPG BIOLOGIA QUÍMICA
- PPG CIÊNCIAS FARMACÊUTICAS
- PPG ECOLOGIA E EVOLUÇÃO
- PPG ENGENHARIA QUÍMICA
- PPG ENSINO DE CIÊNCIAS E MATEMÁTICA
- PPG MATEMÁTICA EM REDE NACIONAL (PROFMAT- DM)
- PPG QUÍMICA - CIÊNCIA E TECNOLOGIA DA SUSTENTABILIDADE
- PPG FÍSICA

ESCOLA DE FILOSOFIA, LETRAS E CIÊNCIAS HUMANAS- CAMPUS GUARULHOS - 08 Vacancies

- PPG CIÊNCIAS SOCIAIS
- PPG EDUCAÇÃO
- PPG EDUCAÇÃO E SAÚDE NA INFÂNCIA E ADOLESCÊNCIA
- PPG ENSINO DE HISTÓRIA (PROFHISTÓRIA)
- PPG FILOSOFIA
- PPG HISTÓRIA
- PPG HISTÓRIA DA ARTE
- PPG LETRAS

INSTITUTO DE CIÊNCIAS E TECNOLOGIA - CAMPUS SÃO JOSÉ DOS CAMPOS - 08 Vacancies

- PPG BIOTECNOLOGIA
- PPG CIÊNCIA DA COMPUTAÇÃO

- PPG ENGENHARIA BIOMÉDICA
- PPG ENGENHARIA E CIÊNCIA DE MATERIAIS
- PPG INOVAÇÃO TECNOLÓGICA
- PPG MATEMÁTICA APLICADA
- PPG MATEMÁTICA EM REDE NACIONAL (PROFMAT-SJC)
- PPG PESQUISA OPERACIONAL

ESCOLA PAULISTA DE POLÍTICA, ECONOMIA E NEGÓCIOS- CAMPUS OSASCO - 03 Vacancies

- PPG ECONOMIA E DESENVOLVIMENTO
- PPG Mestrado Profissional em Administração Pública em Rede Nacional (Profiap)
- PPG Relações Internacionais

INSTITUTO DAS CIDADES- CAMPUS ZONA LESTE - 01 Vacancy

- CÂMARA DE PÓS-GRADUAÇÃO E PESQUISA- CaPGPq-IC

CÁTEDRAS, AGÊNCIAS, SECRETARIAS, INSTITUTOS – CAMPUS REITORIA - 10 Vacancies

- INSTITUTO DE ESTUDOS AVANÇADOS E CONVERGENTES
- AGITS
- SECRETARIA DE RELAÇÕES INTERNACIONAIS -SRI
- CÁTEDRA EDWARD SAID DE ESTUDOS DA CONTEMPORANEIDADE
- CÁTEDRA KAAPORA DE CONHECIMENTOS TRADICIONAIS E NÃO-HEGEMÔNICOS
- NÚCLEO DE ESTUDOS, PESQUISA, EXTENSÃO E ASSISTÊNCIA À PESSOA TRANS PROFESSOR ROBERTO FARINA- NÚCLEO TRANSUNIFESP
- CENTRO DE ANTROPOLOGIA E ARQUEOLOGIA FORENSE - CAAF
- CÁTEDRA SUSTENTABILIDADE E VISÕES DE FUTURO

ANNEX V

APPEAL AGAINST REJECTION OF REGISTRATION – SSP VISITING PROFESSOR

PRO-RECTOR OF GRADUATE STUDIES AND RESEARCH

Candidate: _____

SSP VISITING PROFESSOR, Area/Subarea: _____ Public Notice no. _____.

Requires reconsideration of the decision to reject my application, as follows:

Reason for Appeal:

Mark the type of document that was not presented:

- () simple copy of proof of PhD degree or equivalent;
- () simple copy of the identification document with photo (Identity Card, Work Card, Union Card, or Passport)
- () scanned copy of the Application for Registration in the form of ANNEX I of Notice no. _____, completed, signed, and addressed to ProPGPq, available

at address <http://www.propgpq.unifesp.br/profvisitante>.

() Curriculum vitae or Lattes

Guidelines:

The appeal may be submitted:

- a) to the email address profvisitante@unifesp.br and, in this case, attaching this appeal and the missing scanned document; or
- b) If preferred, in person, at the Protocol Sector of UNIFESP, at Rua Sena Madureira, 1500 – Ground floor, from Monday to Friday from 09:00 to 12:00 and from 13:00 to 16:00; or
- c) By simple proxy of attorney.

Date: ____/____/____.

Signature of the candidate: _____.

EXCLUSIVE USE OF THE PRO-RECTORATE OF GRADUATE STUDIES AND RESEARCH

Opinion : () Granted () Rejected. If rejected: Reason:

Signature: _____.

FULL NAME: _____

POSITION/FUNCTION: _____

ANNEX VI

Schedule of the Stages of the Simplified Selection Process - 2025

Dates	Deadlines	Location
Launch of the Public Notice	02/21/2025	www.propgpq.unifesp.br/profvisitante
Registration Period	02/25/2025 to 04/17/2025.	www.propgpq.unifesp.br/profvisitante
Result of Approved Registrations	04/28/2025.	www.propgpq.unifesp.br/profvisitante
Filing of Appeals against the Result of the approved registrations	04/29/2025 to 05/06/2025.	www.propgpq.unifesp.br/profvisitante
Disclosure of Appeal Results	05/16/2025.	www.propgpq.unifesp.br/profvisitante
Disclosure of the Selection Committee	05/30/2025	www.propgpq.unifesp.br/profvisitante
Analysis of the Selection Committee	06/02/2025 to 07/04/2025.	At ProPGPq headquarters
Disclosure of the Preliminary Classification	07/14/2025.	www.propgpq.unifesp.br/profvisitante
Filing of Appeals against the Selection Result	07/15/2025 to 07/21/2025.	www.propgpq.unifesp.br/profvisitante
Appeal Analysis	07/22/2025 to 07/28/2025	At ProPGPq headquarters
Disclosure of the Final Result	07/29/2025.	www.propgpq.unifesp.br/profvisitante
Approval of the Result in the CPGPq	07/31/2025	At ProPGPq headquarters

ANNEX VII

SELF-DECLARATION TEMPLATE

I, _____, bearer of the Social

Security

(full name, no abbreviations)

no. _____, (specify the type), issuing agency _____, UF _____, and registered with the CPF/MF under no. _____, DECLARE to be a Black person of () Black or () Brown skin color and choose to compete for the vacancies reserved by the racial quota system in the Public Tender to fill the Position of VISITING PROFESSOR at UNIVERSIDADE FEDERAL DE SÃO PAULO – NOTICE 46/2025.

I also declare that I am aware that:

I – The reserved vacancies are intended for people who have phenotypic characteristics of a Black person that are thus socially recognized, and my personal and subjective identification is insufficient;

II – Under the terms of the Public Tender Notice, this self-declaration and the photograph presented by me will be analyzed by the Heteroidentification Commission at Universidade Federal de São Paulo, which may, at any time, call me for a Personal Interview; and

III – If in the procedure adopted by the Heteroidentification Commission the occurrence of fraud and evident bad faith in my conduct is verified by an investigation in which I am guaranteed the exercise of the right to contradictory and full defense, I will be excluded from the Public Tender and the fact communicated to the Public Prosecutor's Office.

_____, _____, 2025.

Municipality Day Month

Candidate's signature

[INSERT PHOTO - 5X7]

ANNEX VIII

SELF-DECLARATION OF PROFICIENCY TEMPLATE

In attention to Notice XX, of February 2025 I _____, holder of passport number _____, declare that I have proficiency in the () Portuguese, () English, or () Spanish language. I can interact with a degree of fluency and spontaneity that makes it possible to interact regularly with speakers of the target language. I can produce clear and detailed texts on a wide range of subjects, including academic subjects, and explain a point of view on current issues. Because it is true, I sign below.

Location: _____ Date: ____/____/____

Signature

ANNEX IX

WORK PLAN TEMPLATE

The proposal must be presented with an activity plan that meets the proponent's objective, with well-defined project characteristics and that contains the items below:

1. Place of development of the project (Laboratory, Research Group, etc.) and counterpart and financial support of the project (fundraising strategy);
2. Project title;
3. Research proposal considering the general objective of the project, introduction, and justification;
4. Objectives, with definition and delimitation of the study objective;
5. Methodology to be employed;
6. Detailed analysis plan with schedule and actions of the planned activities (goals and actions for the completion of the project);
7. Internationalization goals of the project;
8. Expected results and expected impact;
9. References;
10. Didactic-pedagogical plan.

ANNEX X- Job Profile, Description of Skills and Intended Activities.

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Morfologia e Genética/ PPG Biologia Estrutural e Funcional	Life Sciences	Job Profile: PhD in Health Sciences or related - Description of Desired Skills: 1) Scientific and didactic experience in the areas of human and medical genetics, molecular sciences, structural and functional biology applied to human health, or bioinformatics. 2) Experience in mentoring (undergraduate, master's or doctoral students at least in co-supervision) and in leading research projects in the areas of human and medical genetics, molecular sciences, structural and functional biology applied to human health, or bioinformatics. 3) International experience, being of foreign origin or Brazilian with proven international experience, publications in collaboration with international groups. 4) Experience in technological areas, such as handling and analyzing large-scale data, using software with specific programming languages for high-performance statistical analysis: The successful candidate will work in the Postgraduate Program in Structural and Functional Biology on master's, doctoral, scientific initiation and post-doctoral projects, as well as actively participating in the internationalization of the Program. She/ He will take part in the teaching activities of the program's disciplines and in postgraduate research and extension activities. They will also be able to provide administrative support to the program, within the legal parameters.	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Cirurgia/ PPG Cirurgia Translacional	Life Sciences	Job profile: PhD in Sciences, working in one of the following areas: Basic Sciences, Plastic Repair Surgery, Orthopedics and Traumatology, Regenerative Medicine.- Description of desired skills: The candidate must have the ability to act in an interdisciplinary, transdisciplinary, integrative manner and contribute to the advancement of the program's lines of research and disciplines.- Abilities to carry out activities in at least one of the program's lines of research - website: https://ppg.unifesp.br/cirtranslacional/ Area 1 - Tissue and Cell Regeneration: LP 1.1 - Instruments for	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>measuring tissue regeneration; LP 1.2 - Cell culture and cell therapy in surgery; LP 1.3 - Techniques and transplants in surgery; LP 1.4 - Osteoarticular deformities and instabilities. Area 2 - Quality and evidence in surgery: LP 2.1 - Self-esteem, body image and sexuality; LP 2.2 - Functional capacity, pain and physical activity; LP 2.3 - Evidence-based medicine in surgery; LP 2.4 - Management, innovation, teaching and spirituality in surgery - Description of intended activities: The candidate will work in the Graduate Program in TRANSLATIONAL SURGERY, contributing to research projects in the lines of the program indicated above, both at master's and doctoral levels, in scientific initiation and supervision of post-doctoral students. Among his activities, he is expected to: actively collaborate in the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges;</p> <p>teach courses created by the candidate or participate in new PPG-CT courses, primarily in English; develop research projects that integrate different professions, disciplines and integrate national and international network research groups; participate in the orientation and coorientation of postgraduate students, training them in advanced techniques and promoting high-impact publications in the program's areas of interest; contribute to the dissemination of scientific knowledge in the national and international context. The visiting professor must offer new knowledge to the program and its lines of research with the possibility of increasing the program's social impact.</p>		
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Cirurgia/ PPG Ciência Tecnologia e Gestão Aplicadas à Regeneração Tecidual	Life Sciences	<p>Job Profile: PhD in the area(s) of Sciences or Health Sciences - Description of Intended Skills: The successful candidate will work in the POSTGRADUATE PROGRAM IN SCIENCE, TECHNOLOGY AND MANAGEMENT APPLIED TO TISSUE REGENERATION at the professional master's level, within one of the program's two lines of research: 1. Development of protocols and standardization of procedures in the prevention and/or treatment of wounds and tissue lesions; 2. improvement and applicability of products and processes in tissue regeneration. The candidate should preferably be part of international research groups, with a view to strengthening the program's internationalization. It is essential that he/she demonstrates the ability to interact with researchers from the PPG IN SCIENCE, TECHNOLOGY AND MANAGEMENT APPLIED TO TISSUE REGENERATION. We are looking for a proactive researcher with the skills to develop innovative or impactful research projects in the field of medicine, establish new institutional partnerships and give courses and lectures. We value candidates with strong communication and scientific writing skills, with the aim of disseminating the results of their research in high-impact publications and in line with the Sustainable Development Goals (SDGs).</p>	40 hours	01
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Bioquímica/ PPG Ciências Biológicas (Biologia Molecular)	Life Sciences	<p>Job Profile: Hold a PhD in Sciences or Health Sciences for more than 5 years and have a proven track record in one or more of the following areas: Biochemistry, Molecular Biology, Biophysics, Bioinformatics or Cell Biology. Description of Intended Skills: Have worked as a researcher abroad for at least two years. Candidates must demonstrate that they have independent research lines, experience in raising funds, experience in teaching activities, leadership in research projects in the areas of the program, and training of human resources.</p> <p>Description of intended activities: The successful candidate will be expected to work in the Graduate Program in Molecular Biology within one or more areas of knowledge applied to biomedical research: Biophysics, Biochemistry, Molecular and Cellular Biology, or Neurosciences. The candidate will work collaboratively in the development and execution of research projects, training of human resources, and will be expected to teach at least one graduate course per semester related to his/her expertise.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG	Life Sciences	<p>Job Profile: Doctor of Science degree with more than 5 years' training Description of Intended Skills: The candidate selected for the Postgraduate Program (PPG) in Health Sciences Applied to Rheumatology will be responsible for strengthening and expanding</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
2025.	Ciências da Saúde Aplicadas à Reumatologia		the Program's lines of research. To this end, he/she is expected to have solid training and experience in the essential areas of Rheumatology, including autoimmune rheumatic diseases, osteometabolic diseases, spine and vertebral column diseases, rehabilitation and interventional therapy in rheumatology. It is also desirable that the candidate demonstrates leadership in a line of research relevant to Rheumatology and aligned with the PPG's lines of research (Autoantibodies, cytokines and other humoral mediators in rheumatic diseases, Evaluation of rheumatic diseases using imaging methods, Evaluation of clinical and laboratory parameters, Molecular and cellular biology applied to rheumatology, Spine and rehabilitation, Osteometabolic diseases, Study of the causes of death in rheumatic diseases, Endothelial function and microcirculation and Drug therapy) or that proposes new approaches in related areas that could broaden the scope of the PPG, particularly those involving technological innovation in the approach to rheumatological diseases. The candidate must demonstrate scientific independence and significant academic output for the career stage, as evidenced by publications in impact journals and the ability to advise undergraduate, master's and/or doctoral students. Experience in international collaborations, especially in research networks, will be highly valued as it will contribute significantly to the academic and scientific excellence of the PPG. Description of Intended Activities: The visiting professor is expected to take an active role in the PPG by coordinating new courses and actively participating in the coordination of research and extension projects. Their activities will include offering courses, workshops and lectures, as well as disseminating the knowledge generated in the PPG to the academic community and external audiences. The professor will also contribute to the consolidation of institutional partnerships and will be encouraged to propose scientific publications with a national and international impact. The role will also include supporting the orientation of undergraduate, master's and doctoral students, promoting internationalization and strengthening the program's insertion in global research networks.		
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Fonoaudiologia/ PPG Distúrbios da Comunicação Humana (Fonoaudiologia)	Life Sciences	Job Profile: PhD in Sciences or Health Sciences. Description of Intended Skills: interdisciplinary work in data analysis, innovation and use of new methodologies and technologies associated with human communication and its disorders. Proven experience in the field of biostatistics and neurosciences applied to education and research into the diagnosis and rehabilitation of Human Hearing and Communication Disorders. Description of Intended Activities: The successful candidate will work in the Postgraduate Program in Human Communication Disorders on master's, doctoral, scientific initiation and post-doctoral projects, as well as actively participating in the internationalization of the Program. He/she will teach courses on the nature and processing of information, scientific methodology, data analysis models and neurobiological models.	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Farmacologia/ PPG Farmacologia	Life Sciences	Job Profile: Doctorate in Sciences with experience in Pharmacology, Physiology and related areas. Description of Intended Skills: The successful candidate will work in the Postgraduate Program in Pharmacology, master's level and academic doctorate within one of the two areas of concentration of the program: Pharmacology or Physiology. The candidate should preferably be part of international research groups, such as partnerships or collaborations with foreign institutions, with a view to strengthening the internationalization of the program. It is essential to demonstrate the ability to interact with PPG-Pharmacology researchers and postgraduate students. We are looking for a proactive researcher with the skills to develop innovative or impactful research projects in the field of Pharmacology and Physiology, establish new institutional partnerships, as well as teach postgraduate courses and give lectures. In addition, we value candidates with strong communication and scientific writing skills, with the aim of disseminating the results of their research in high-impact publications and in line with the Sustainable Development Goals (SDGs). The PPG in Pharmacology may select Brazilian or foreign candidates who meet the requirements described above.	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Gastroenterologia	Life Sciences	<p>Job Profile: Preferably a degree in Medicine, Biology, Biomedicine or related areas, with a PhD in Sciences or Health Sciences. Description of Desired Skills: Experience in translational research in diseases of the digestive system (hepatitis, cirrhosis, inflammatory bowel diseases and neoplasms), with knowledge of experimental research (models, stem cells) and/or clinical research, favoring internationalization and scientific exchange. Desirable skills in molecular and cell biology (cell culture, stem cells, quantitative PCR, etc.); imaging and histopathology techniques (immunohistochemistry, confocal and/or electron microscopy); Biochemical analysis (Western Blotting, ELISA) and monitoring of cytokines and biomarkers. Description of intended activities: Develop and supervise research projects in the PPG in Gastroenterology, focusing on the study of diseases of the digestive tract, with an emphasis on molecular biology, cell therapy or experimental models, applied to translational research to advance knowledge and therapeutic practices in the areas of the PPG. Teaching courses and seminars at master's, doctoral and post-doctoral level on advanced techniques in molecular biology, cell therapy and data analysis applied to the study of diseases of the digestive tract and within the research lines of the Program. Promoting the internationalization of the Program, through international collaborations and publications that broaden the impact of the research developed and attract strategic partnerships for the PPG in Gastroenterology.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Infectologia	Life Sciences	<p>Job Profile: Doctoral degree in Infectious Diseases or Sciences with more than 5 years' training. Description of Intended Skills: The candidate selected for the Postgraduate Program (PPG) in Infectious Diseases will be responsible for strengthening and expanding the program's lines of research. To this end, they are expected to have solid training and experience in the essential areas of Infectology, including clinical microbiology, epidemiology of infectious diseases, immunology, microbial genetics and prevention and control of healthcare-related infections. It is also desirable for the candidate to demonstrate leadership in a line of research that is relevant to Infectology and aligned with the PPG's lines of research, or to propose new approaches in related areas that could broaden the scope of the program, such as bioinformatics, proteomics and metabolomics applied to the study of pathogens and the diagnosis of infectious diseases. The candidate must demonstrate scientific independence and significant academic output for the career stage, as evidenced by publications in impact journals and the ability to advise undergraduate, master's and/or doctoral students. Experience in international collaborations, especially in research networks, will be highly valued as it will contribute significantly to the academic and scientific excellence of the PPG. Description of Intended Activities: The visiting professor is expected to take an active role in the PPG by coordinating new courses and actively participating in the coordination of research and extension projects. Their activities will include offering courses, workshops and lectures, as well as actions to disseminate the knowledge generated in the PPG to the academic community and external audiences. The professor will also will contribute to the consolidation of institutional partnerships and will be encouraged to propose scientific publications with a national and international impact. The work will also include support for the orientation of undergraduate, master's and doctoral students, promoting internationalization and strengthening the program's insertion in global research networks.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Medicina (Cardiologia)	Life Sciences	<p>Job Profile: PhD in Sciences, working in the field of Medicine, Pharmacy, Biochemistry or Pharmacology.</p> <p>Description of Desired Skills:</p> <p>The candidate should have at least one of the following skills: Experience in mass spectrometry, flow cytometry, pharmacokinetics, multimodality vascular imaging, cardiovascular physiology. Abilities to carry out activities in the program's lines of research:</p> <p>- Integrated analysis of physiological, genetic, metabolic and cellular adaptations resulting from congenital or acquired pathologies of the cardiovascular system.</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>- Integration of biomarkers, electrical recordings and multimodality images in the recognition and monitoring of cardiovascular diseases, diagnostic and therapeutic procedures.</p> <p>- Integrated analysis of observational studies, recordings and prospective therapeutic interventions for innovation in the therapy of cardiovascular diseases. These lines are detailed at: https://ppg.unifesp.br/cardiologia/pesquisa/linhas-de-pesquisa</p> <p>Descrição of Intended Activities: The successful candidate will work in the Postgraduate Program in Cardiology, contributing to research projects in the program's lines, notably in the areas of proteomics, metabolomics, atherosclerosis and pharmacoeconomics, both at master's and doctoral levels, as well as in scientific initiation and supervision of postdoctoral students. Among their activities, they are expected to:- Actively collaborate in the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges.- Teach advanced courses in the areas of cardiology within the lines and projects of the program, or acting in existing disciplines or proposing new disciplines that do not exist in the PPG's framework of disciplines.- Develop research projects that integrate innovation, with a focus on diagnostic and therapeutic aspects.- Strengthen interdisciplinary and inter-institutional interactions. Participate in the orientation and co-supervision of postgraduate students, training them in advanced techniques and promoting high-impact publications in the program's areas of interest.- Strengthen interdisciplinary and inter-institutional interactions.Finally, make it possible to contribute to the development of diagnostic and therapeutic methods accessible to the public health population, with greater effectiveness, tolerability and therapeutic adherence.</p>		
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Medicina (Endocrinologia e Metabologia)	Life Sciences	<p>Job Profile: Researcher with a PhD in Sciences or other areas of knowledge that interface with areas of Health Sciences.</p> <p>Description of Desired Skills:</p> <p>Experience in conducting and collaborating in research projects in the area of endocrinology and/or metabolism or in areas of knowledge (methodology, technology, statistics, meta-analysis, bioinformatics) that can collaborate with the research projects of the PPG in Endocrinology and Metabolism. Ability to develop or collaborate in research in the clinical, epidemiological and/or laboratory areas on topics related to endocrinology or metabolism. Ability to supervise or co-supervise undergraduate and postgraduate students at master's, doctoral and post-doctoral levels. Proven experience in internationalization and research collaborations abroad.</p> <p>Description of intended activities:</p> <p>The Visiting Professor will be expected to work in the Postgraduate Program in Endocrinology and Metabology mainly in:Providing guidance and co-supervision, as well as collaborating with their area of expertise, on master's, doctoral, undergraduate and post-doctoral projects; Expanding the Program's internationalization opportunities; Teaching courses on their specific area of expertise, research methods, scientific writing and other courses that can broaden the research training of postgraduate students.</p>	40 hours	01
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Ginecologia/ PPG Medicina (Ginecologia)	Life Sciences	<p>Job Profile: PhD in the field(s) of: Sciences or Health Sciences. Graduate in the field(s) of: Biomedicine, Biology or Pharmacy and Biochemistry. PhD in Sciences or Health Sciences. Post-doctorate in sciences or health sciences with emphasis on Gynecology - Description of Intended Skills: Proven experience in the area of cellular and molecular biology applied to translational research in Gynecology. Ability to develop research involving cell culture, molecular analysis in genomics, transcriptomics, proteomics and metabolomics using human samples. Priority will be given to translational research skills and projects, i.e. those with interdisciplinary and integrative characteristics, which combine different areas, research groups, laboratories, with innovative diagnostic, prognostic and therapeutic approaches, using cellular and molecular biology technologies, epidemiology, public health and clinical research. Proven experience in establishing</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>partnerships, managing and coordinating teams within the laboratory.</p> <p>- Description of intended activities: The successful candidate will work in the Gynecology Graduate Program developing projects and supporting undergraduate, master's, doctoral and post-doctoral students. The candidate is expected to be active in the internationalization of the Program, with projects in international partnerships and mobility of graduate students and researchers. It is intended that the successful candidate will be able to teach postgraduate courses in the following subjects: Applied molecular methods and translational research in gynecology; In vitro models for diagnosis and treatment in gynecology; Cell and molecular therapy in gynecology.</p>		
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Oncologia Clínica e Experimental/ PPG Medicina (Hematologia e Oncologia)	Life Sciences	<p>Graduate in the field(s) of: Medicine, Biomedicine, Biology, Pharmacy and the like PhD in Sciences or Health Sciences Post-doctorate in Sciences or Health Sciences. Description of Desired Skills: Proven experience and skills to develop research in the areas of Hematology and/or Oncology. Description of Desired Activities: The candidate will be expected to act in support of one or more lines of research of the Postgraduate Program in Hematology and Oncology through project development, supervision of master's and doctoral students, as well as seeking funding and promoting national and international events or meetings. He/she should offer postgraduate courses in his/her area of expertise, as well as contribute to existing courses in the Postgraduate Program in Hematology and Oncology. The candidate is expected to be active in the internationalization of the Program, with projects in international partnerships and mobility of graduate students and researchers.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Medicina (Nefrologia)	Life Sciences	<p>Job Profile: (1) Doctorate in Science; (2) Degree in Medicine, Biology, Biomedicine, Pharmacy-Biochemistry or Nutrition.</p> <p>- Description of Desired Skills: 1) It is desirable that the candidate has experience in teaching and research; he/she must present proof of classes and/or teaching hours after completing his/her doctorate, as well as his/her scientific production, in particular the publication of scientific articles in international journals, after this period. Present a proposal for a course for the postgraduate course at the time of registration.</p> <p>- Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Nephrology, assisting with master's, doctoral, scientific initiation and postdoctoral projects, in addition to actively participating in the internationalization of the Program. He/she will teach courses in his/her area of expertise, with a commitment to organize at least one each semester.</p> <p>- In the event of a tie, preference will be given to the candidate who (1) has not previously held a visiting professor position in the Program; (2) may work as a professor/auxiliary researcher in another research group already established in the Program; (3) has completed a postdoctoral degree. Professionals who are receiving a postdoctoral scholarship from the Program will not be eligible for the position, unless they officially resign from the position.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Obstetrícia/ PPG Medicina (Obstetrícia)	Life Sciences	<p>Job Profile: Researcher with a PhD in Sciences or other areas of knowledge with interface with areas of Health Sciences, preferably in collaboration with other national or international institutions. Ability to research in the areas of concentration of the Program: Physiological and Experimental Obstetrics, Obstetric Pathology and Tocurgy, Fetal Medicine. It is intended that the candidate establishes active collaboration for the internationalization of the Program, through partnerships with foreign institutions, strengthening the dissemination of scientific knowledge and the Program in the international context.</p> <p>- Description of Desired Skills: Ability to develop research in the clinical, epidemiological and/or laboratory areas on topics related to obstetrics, women's health in the pregnancy-puerperal cycle. Contribute to the lines of research, aiming at significant social impact in the scope of public policies, taking into account the needs of the Brazilian population. Skills to supervise or co-supervise</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>undergraduate and graduate students in master's, doctorate and post-doctorate programs.</p> <p>- Description of Intended Activities: The Visiting Professor must work in the Graduate Program in Obstetrics mainly in: acting as supervisor and co-supervisor, as well as collaborating with his/her area of specialized knowledge, in master's, doctorate, undergraduate and post-doctorate projects; expanding the Program's internationalization opportunities; teaching subjects on his/her specific area of knowledge, research methods, scientific writing and other courses that can expand the research training of graduate students.</p> <p>Working in outreach and participating in the program's administrative meetings.</p>		
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Otorrinolaringologia e Cirurgia de Cabeça e Pescoço/ PPG Medicina (Otorrinolaringologia)	Life Sciences	<p>Job Profile: Doctorate in the area of Science or Health Sciences. Graduated in the area(s): Medicine, Biomedicine, Physiotherapy, Speech Therapy, Nutrition, Nursing, Physical Education or Biology Doctorate in: Science or Health Sciences.</p> <p>- Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Medicine (Otorhinolaryngology). Priority will be given to skills and research projects related to the specialty. Skills to carry out research activities in the areas of concentration related to the research of Otorhinolaryngology and Head and Neck Surgery adopted by the aforementioned Program are desired. It is intended that the candidate establishes active collaboration for the internationalization of the Program, through partnerships with foreign institutions, strengthening the dissemination of scientific knowledge and the Program in the international context. - Description of Intended Activities: The successful candidate must develop projects in the field of Otorhinolaryngology and Head and Neck Surgery, in addition to actively contributing to the different research groups of the Program, aiming at significant social impacts within the specialty as a formulator of health policies or developing technologies and procedures aimed at the prevention, control and treatment of the most prevalent diseases in our environment, having as a backdrop the demands of Brazilian society. It is expected that the candidate will propose scientific publications in indexed journals with international impact, in addition to training activities, such as the completion of disciplines, courses and lectures, thus demonstrating the unequivocal academic vocation and interest in the activities of generation and dissemination of original knowledge arising from research.</p>	40 hours	01
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Medicina (Pneumologia)	Life Sciences	<p>Job Profile: PhD in the area of Science or Health Sciences. Graduated in the area(s): Medicine, Biomedicine, Physiotherapy, Physical Education, Pharmacy/Biochemistry or Biology. PhD in: Science or Health Sciences.</p> <p>- Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Pulmonology. Priority will be given to skills and research projects with interdisciplinary and integrative characteristics, which combine different research groups of the Program. The desired skills are to carry out research activities in the related lines of the referred Program (Physophysiological characterization and diagnostic and epidemiological markers of pneumoconiosis and interstitial lung diseases; Clinical, epidemiological, pathophysiological and molecular bases of obstructive lung diseases; Pulmonary infection, respiratory failure and ventilatory techniques; Respiratory and exercise physiology and pathophysiology and investigation of surgical risk; and Sleep-related breathing disorders). The candidate is expected to establish active collaboration for the internationalization of the Program, through partnerships with foreign institutions, strengthening the dissemination of scientific knowledge and the Program in the international context. - Description of Intended Activities: The approved candidate must develop research projects in the field of Pulmonology in a multidisciplinary and interdisciplinary manner, in addition to actively contributing to the different research groups of the Program. It is expected that scientific publications will be proposed in indexed journals with international impact, in addition to training activities, such as disciplines, courses and lectures, thus</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			demonstrating the unequivocal academic vocation and interest in activities involving the generation and dissemination of original knowledge arising from research.		
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Diagnóstico por Imagem/ PPG Medicina (Radiologia Clínica)	Interdisciplinary, Multidisciplinary	<p>Job Profile: Undergraduate degree in any field. Doctorate in Sciences.</p> <p>- Description of Desired Skills: Skills to develop interdisciplinary research, extension and education projects. Experience in research projects in the area of Radiology and Radiological Sciences. Experience in systematic review and meta-analysis.</p> <p>Experience in education, new teaching methodologies and active methodologies applied to undergraduate, medical residency and postgraduate studies. Ability to work interdisciplinarily with several researchers. Ability to establish international partnerships. Have relevant scientific production in the last 5 years. If foreign, with at least a minimum command of the Portuguese language.</p> <p>- Description of Desired Activities: The approved candidate will work in the Postgraduate Program in Medicine (Clinical Radiology). He/she must collaborate and develop research projects linked to the program's research lines, collaborate in the supervision of scientific initiation, master's and doctoral students, as well as supervise postdoctoral students using his/her experience with the techniques and methodologies described above. Teach postgraduate courses focusing on their methodological and research expertise; teach the Scientific Methodology course, in addition to participating in other courses of the program. The candidate is expected to add new research methodologies, contribute to the establishment of international partnerships and assist in the improvement of the program's research projects.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Cirurgia/ PPG Medicina (Urologia)	Life Sciences	<p>Job Profile: Undergraduate degree in the health field (Medicine, Biology, Biomedicine, Physiotherapy, etc.). Doctorate in Science or Health Sciences</p> <p>- Description of Desired Skills: Proven experience in translational research in Urology, preferably in the area of Human Reproduction. Skills to develop research involving cellular and molecular biology and physiology in humans. Priority will be given to candidates with research projects of an applied and translational nature and with the potential to form international collaboration networks. Proven experience in establishing research partnerships, management and team coordination within the laboratory.</p> <p>- Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Medicine (Urology) in Scientific Initiation, Master's and Doctorate projects, in addition to actively participating in the internationalization of the Program. Will teach courses on translational medicine and physiology.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/PPG Medicina Translacional	Life Sciences	<p>Job Profile: PhD in the area of Science or Health Sciences.</p> <p>Graduate in the area(s): Medicine, Biomedicine, Physiotherapy, Pharmacy/Biochemistry, Nutrition, Nursing, Physical Education or Biology.</p> <p>PhD in: Science or Health Sciences</p> <p>Post-doctorate in: Science or Health Sciences</p> <p>Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Translational Medicine.</p> <p>Priority will be given to skills and research projects with a translational nature, that is, those with interdisciplinary and integrative characteristics, which combine different areas, laboratories and research groups of the Program. The candidate is expected to have the ability to carry out research activities in areas of concentration related to translational research in health sciences adopted by the aforementioned Program (Molecular and cellular mechanisms of diseases; Investigation and mechanisms of multisystemic organic disorders; Identification and monitoring of pathological processes; Epidemiology and evaluation of new health</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			technologies; Biology and analytical chemistry applied to health; Human/animal and exercise physiology applied or not to sports). The candidate is expected to establish active collaboration for the internationalization of the Program, through partnerships with foreign institutions, strengthening the dissemination of scientific knowledge and the Program in the international context. Description of Intended Activities: The successful candidate must develop projects in the field of multidisciplinary and interdisciplinary translational medicine, in addition to actively contributing to the different research groups of the Program, aiming at significant social impacts in the field of translational medicine as a formulator of health policies or developing technologies and procedures aimed at the prevention, control and treatment of the most prevalent diseases in our environment, having as a backdrop the demands of Brazilian society. The proposal of scientific publications in indexed journals with international impact is expected, in addition to training activities, such as the completion of disciplines, courses and lectures, thus demonstrating the unequivocal academic vocation and interest in the activities of generation and dissemination of original knowledge arising from research.		
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Microbiologia, Imunologia e Parasitologia/ PPG Microbiologia e Imunologia	Life Sciences	<p>Job Profile: Doctorate in Sciences with experience in at least one of the areas of concentration of the PPGMI, namely: Microbiology, Immunology and Parasitology.</p> <p>- Description of Desired Skills: Proven experience in carrying out activities and leading research projects in the research lines developed within the scope of the program, detailed at: https://ppg-dmip.unifesp.br/programa/linhas-de-pesquisa. The candidate is expected to demonstrate skills to work in an interdisciplinary manner and is desirable to contribute to the improvement or development of analysis methods or tools involving bioinformatics, transcriptomics, metabolomics or confocal microscopy (Time Lapse, FRET, FLIM, Intravital). In addition, it is desirable that the candidate promotes training of graduate students and technicians linked to the Program in the areas of expertise, favoring the development of new expertise in existing research groups. Finally, the candidate is expected to actively contribute to the internationalization of the Program, demonstrating the potential to generate projects in international partnerships and/or mobility of graduate students and researchers.</p> <p>- Description of Intended Activities: The successful candidate will work in the Graduate Program in Microbiology and Immunology, contributing to research projects at both the master's and doctoral levels, as well as in scientific initiation and supervision of postdoctoral students. It is also expected that the candidate will be able to participate in teaching and training activities for researchers, offering new graduate courses within the scope of the PPGMI.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Neurologia e Neurocirurgia/ PPG Neurologia/ Neurociências	Interdisciplinary, Multidisciplinary	<p>Job Profile: Bachelor's degree in health or biological sciences or exact sciences, such as Medicine, Biology, Biomedicine, Physiotherapy, Physical Education, Pharmacy/Biochemistry, Physics, Computer Science, Statistics, Mathematics, Electrical Engineering, Biomedical Engineering or related courses. Doctorate degree in one of the following areas: Sciences, Neuroscience, Health Sciences, Biological Sciences, Exact Sciences, Medicine, Biochemistry, Molecular Biology or related areas. - Description of Desired Skills: Proven experience in research projects in the area of neurology or neuroscience. Expertise in at least one of the following areas: multiomics analysis including studies with proteomics, metabolomics, transcriptome and other methods. Use of transgenic animals as a model for the study of pathophysiological processes, behavioral changes, prevention and treatment related to neurological diseases. Neural cell culture applied to the study of pathophysiological processes and treatment of neurological diseases. Genetic manipulation techniques aimed at understanding neuronal and pathophysiological processes of neurological diseases.</p> <p>Application of multivariate statistical techniques, machine learning and deep learning in the health field, particularly in neurology or neuroscience. Ability to work interdisciplinarily with several researchers Ability to establish international partnerships</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>- Description of Intended Activities:</p> <p>The successful candidate will work in the Graduate Program in Neurology/Neurosciences.</p> <p>He/she must collaborate and develop research projects linked to the program's research lines, together with researchers from the Graduate Program in Neurology and Neurosciences and using his/her experience with the techniques and methodologies described above.</p> <p>Work with undergraduate and graduate students in the areas of neurology and neuroscience.</p> <p>Teach graduate courses focusing on his/her methodological and research expertise; teach the Scientific Methodology course, in addition to participating in other courses in the program. The candidate is expected to add new research methodologies, contribute to the establishment of international partnerships and assist in the improvement of the program's research projects.</p>		
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ PPG Nutrição	Life Sciences	<p>Job Profile: PhD in the following areas: Sciences or Health Sciences. Graduated in the following areas: Nutrition, Biomedicine, Biology, Physical Education, Nursing, Food Engineering, Pharmacy and Biochemistry, Medicine, Veterinary Medicine, Psychology. PhD in Sciences or Health Sciences. Post-doctorate in Sciences or Health Sciences with an emphasis on Nutrition.</p> <p>- Description of Desired Skills: Proven experience in the area of Nutrition. International experience is desirable.</p> <p>Proof of skills to develop studies associated with the research lines of the PPG - Nutrition, namely: I. Biochemistry and Physiology of Nutrition; II. Food Science; III. Nutritional Epidemiology, Public Policies, Food and Nutritional Security and Food Safety; IV. Nutrition in Clinical Specialties; V. Nutrition in Specific Population Groups. Priority will be given to skills and research projects with an interdisciplinary and integrative nature, combining different areas, research groups, and laboratories with innovative approaches in the area of Nutrition. Priority will also be given to experience in establishing partnerships, managing, and coordinating research teams.</p> <p>- Description of Intended Activities: The successful candidate will work in the Postgraduate Program in Nutrition in the development of projects, supporting undergraduate, master's, doctoral, and postdoctoral students. The candidate is expected to actively work in the internationalization of the Program, with projects in international partnerships and mobility of graduate students and researchers. It is intended that the successful candidate may teach graduate courses in one or more lines of research of the PPG-Nutrition.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Oftalmologia e Ciências Visuais/ PPG Oftalmologia e Ciências Visuais	Life Sciences	<p>Job Profile: Doctorate in the area of Health Sciences.</p> <p>- Description of Desired Skills: The candidate is expected to work in research activities and training of masters and doctorates in the area of activity of the PPG and, therefore, demonstrate experience in: Co-supervision of masters and/or doctorates; Conducting teaching activities in undergraduate and/or postgraduate courses; Advising and/or reviewing projects for funding agencies and/or journals; Participating in scientific projects with international institutions/researchers. The candidate must demonstrate the viability of his/her activities in training human resources and research at Unifesp and/or in collaboration with national/foreign institutions. In this case, always aiming at promoting exchanges among the Program's students. - Description of Intended Activities: That the hired Visiting Professor work in the activities of the Postgraduate Program in Ophthalmology and Visual Sciences and the linked Department with undergraduate and postgraduate classes, student guidance, fundraising for research activities, working with other PPG professors, internationalization and promoting assistance, teaching, research and management activities.</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Pediatria/ PPG Pediatria e Ciências Aplicadas à Pediatria	Life Sciences	<p>Perfil da Vaga: Graduação em Medicina, Biologia, Biomedicina, Farmácia, Fisioterapia, Nutrição ou Educação Física. Título de Doutor(a) em Ciências ou Ciências da Saúde.</p> <p>- Descrição das Habilidades Pretendidas: Experiência comprovada em pesquisa e projetos na área de pediatria, conhecimentos em metodologia científica e análise de dados.</p> <p>- Descrição das Atividades Pretendidas: O candidato aprovado irá atuar no Programa de Pós-graduação em Pediatria e Ciência Aplicadas à Pediatria nos projetos de mestrado, doutorado, iniciação científica e pós-doutorado, além de atuar ativamente na internacionalização do Programa. Ministrará e/ou participará das disciplinas do programa, participará do Fórum de Orientadores e serão promovidas reuniões do Professor Visitante com os orientadores e discentes para compartilhamento das experiências da internacionalização da pesquisa. Espera-se que o(a) candidato(a) aprovado(a) desenvolva linha de pesquisa na sua área específica de expertise, com formulação de projetos e busca de fomento em agências públicas ou privadas.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Patologia/ PPG Patologia	Life Sciences	<p>Job Profile: Doctorate degree with experience in one of the program's areas of concentration, namely: Human and Forensic Pathology or Experimental and Environmental Pathology.</p> <p>- Description of Desired Skills:</p> <p>Proven experience in developing projects in the area of Pathology and leading research projects in the lines of research developed within the scope of the program, demonstrated by activities in recognized foreign institutions;</p> <p>Publications in high-impact journals, student advising;</p> <p>Participation in global collaboration networks; History of publications in relevant journals in the area of Pathology; Ability to lead research projects involving international collaboration, promoting the exchange of knowledge with foreign partners and the development of multicenter projects.</p> <p>- Description of Desired Activities: The selected visiting professor will be responsible for: Teaching courses in the postgraduate program; Promoting the internationalization of the PPG in Pathology, promoting strategic partnerships and exchanges; Conducting innovative projects in collaboration with international institutions, aiming to increase the program's high-impact scientific production; Integrate international research networks and associations, encouraging the visibility and international recognition of the PPG in Pathology and its students.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Psicobiologia/ PPG Psicobiologia	Life Sciences	<p>Job Profile: Undergraduate and PhD degree in any course in the biological, human or exact sciences.</p> <p>- Description of Desired Skills: Professional with a research profile with in-depth knowledge and experience in advanced analysis of behavioral and physiological data.</p> <p>- Description of Desired Activities: The successful candidate will collaborate in research, teaching and extension activities developed in the Graduate Program in Psychobiology in Master's, Doctorate, Scientific Initiation and Post-Doctorate projects, in addition to actively participating in the internationalization of the Program. He/ she will teach subjects that involve theoretical and practical aspects of his/her area of expertise, as well as collaborate in related subjects already offered by the PPG.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Psiquiatria e Psicologia Médica	Life Sciences	<p>Job Profile: Doctorate in the area of Science or Health Sciences.</p> <p>Graduate in the area(s): Medicine, Biomedicine, Biology, Pharmacy/Biochemistry, Psychology</p> <p>or Psychopedagogy.</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>Doctorate in: Science or Health Sciences</p> <p>Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Psychiatry and Medical Psychology. Priority will be given to skills and research projects in Biomedicine, with interdisciplinary and integrative characteristics aligned with the Program's research. Skills to carry out research activities in the areas of concentration related to research in neuroscience, psychiatry and psychology adopted by the aforementioned Program are desired. It is intended that the candidate establishes active collaboration for the internationalization of the Program, through partnerships with foreign institutions, strengthening the dissemination of scientific knowledge and the Program in the international context. The visiting professor must be a high-level professional and present a Work Plan that includes: 1) his/her research project, the area of concentration and the line of research of the Graduate Program in Psychiatry and Medical Psychology in which he/she would like to collaborate, his/her publications and research; 2) the activities expected in the Graduate Program in Psychiatry and Medical Psychology and the collaborations with its professors and students in all lines of research. Description of Intended Activities: The approved candidate must develop projects in the field of biomedicine, in addition to actively contributing to the different research groups of the Program, aiming at significant social impacts in the field of Psychiatry and Medical Psychology focused on etiological and pathophysiological mechanisms, prevention, control and treatment of Psychiatric and Psychological Disorders. It is expected that scientific publications will be proposed in indexed journals with international impact, in addition to training activities, such as conducting disciplines, courses and lectures, co-supervising projects, thus demonstrating an unequivocal academic vocation and interest in activities involving the generation and dissemination of original knowledge arising from research, in addition to acting in the internationalization of the Program.</p>		
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina/ PPG Saúde Baseada em Evidências	Life Sciences	<p>Job Profile: Researcher with a PhD in Sciences or other areas of knowledge with an interface with areas of Health Sciences.</p> <p>- Description of Desired Skills: The candidate must have experience in conducting and collaborating on research projects. Skills to develop evidence-based health research such as conducting systematic reviews, clinical trials, observational studies of risk factors and prognosis. Skills to supervise or co-supervise undergraduate and graduate students in master's, doctoral and post-doctoral projects.</p> <p>- Description of Desired Activities: The Visiting Professor must have activities in the Graduate Program in Evidence-Based Health and act in supervision and co-supervision, as well as in collaboration with his/her area of specialized knowledge, in master's, doctoral, undergraduate and post-doctoral projects; Expand the Program's internationalization opportunities; Teach courses on his/her specific area of knowledge, research methods, scientific writing and other courses that can expand the research training of graduate students.</p>	40 hours	01
Public Notice N°. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Medicina Preventiva/ PPG Saúde Coletiva	Life Sciences	<p>Job Profile: Doctorate in Science, Philosophy, Health Sciences, Social Sciences and Humanities or related areas, with experience in the area of Collective Health or Public Health.</p> <p>- Description of Desired Skills: Proven experience in one or more areas of Collective Health/Public Health, including Epidemiology, Biostatistics, Social Sciences and Humanities in Health and/or Policy, Planning and Management in Health.</p> <p>- Description of Desired Activities: The successful candidate will work in the Graduate Program in Collective Health, supervising undergraduate, master's and doctoral students, as well as supervising post-doctoral students, in addition to actively participating in the internationalization of the Graduate Program in Collective Health. Will teach graduate courses in the area of Collective Health (Epidemiology, Social Sciences and Humanities</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			in Health and/or Policy, Planning and Management in Health). Teaching, research and extension activities, such as courses, workshops and lectures, and the establishment of bases for possible institutional partnerships will be welcome, as well as proposals for scientific publications aiming at national and international impact (impact dimensions: social, technological, economic, health and/or professional).		
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Medicina/ Departamento de Oftalmologia e Ciências Visuais/ PPG Tecnologia, Gestão e Saúde Ocular	Interdisciplinary, Multidisciplinary	Job Profile: Degree in: Administration, Architecture and Urbanism, Visual Arts, Audiovisual, Library Science, Biomedicine, Biotechnology, Environmental Sciences, Actuarial Sciences, Biological Sciences, Computer Science, Accounting Sciences, Data Science, Economic Sciences, Physical and Biomolecular Sciences, Technological courses in the axes listed in the National Catalog of Higher Education Technology Courses (1. industrial control and processes, 2. educational and social development, 3. management and business, 4. information and communication, 5. infrastructure, 6. cultural production and design, 7. industrial production, 8. security, 9. tourism, hospitality and leisure); Design; Law; Economics, Publishing, Physical Education, Nursing, Engineering, Statistics, Pharmacy, Speech Therapy, Philosophy, Physics, Medical Physics, Physiotherapy, Gerontology, Environmental Management, Public Policy Management, Journalism, Literature, Marketing, Medicine, Veterinary Medicine, Nutrition, Dentistry, Pedagogy, Psychology, Advertising, Chemistry, Public Relations, International Relations, Public Health, Executive Secretariat, Social Service, Information Systems, Sociology, Health Informatics Technology, Radiology Technology, Ophthalmic Technology, Occupational Therapy. Doctorate in: Sciences, Health Sciences, Biological Sciences, Life Sciences, Human Sciences, Exact and Earth Sciences, Engineering and Technologies. - Description of Desired Skills: The candidate must present experience in: research activities; publishing scientific articles or patents; student supervision; teaching, in addition to the ability to lead groups and/or research projects. - Description of Intended Activities: Teach courses in the PPG; Encourage and collaborate for the internationalization of the program, promoting partnerships; conduct or participate in projects in PPG research lines, aiming to increase the program's production; collaborate in the guidance of PPG and/or scientific initiation students, work in an extension project linked to the PPG.	40 hours	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Enfermagem/ Câmara de Pós-Graduação e Pesquisa da Escola Paulista de Enfermagem/ PPG Educação Inclusiva (PROFEI)	Life Sciences	Job Profile: Bachelor's Degree in Nursing and Doctorate. - Description of Desired Skills: Proven production in the area of Nursing or Health. Skills to develop research involving studies in Nursing or Health. Ability to obtain financial resources. - Description of Desired Activities: The successful candidate will work to advance the Postgraduate Program in Nursing (PPGE-EPE/Unifesp); in research networks; in master's, doctoral, scientific initiation and postdoctoral projects; in the preparation of scientific articles for journals of international scope and indexed in the Web of Science and/or Scopus; in the advancement of the Program's internationalization actions. In addition, the candidate will teach courses in his/her area of knowledge and classes in subjects of the Program.	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Enfermagem/ Departamento de Enfermagem Clínica e Cirúrgica PPG Enfermagem	Life Sciences	Job Profile: Bachelor's Degree in Nursing and Doctorate. - Description of Desired Skills: Proven production in the area of Nursing or Health. Skills to develop research involving studies in Nursing or Health. Ability to obtain financial resources. - Description of Desired Activities: The successful candidate will work to advance the Postgraduate Program in Nursing (PPGE-EPE/Unifesp); in research networks; in master's, doctoral, scientific initiation and post-doctoral projects; in the preparation of scientific articles for journals of international scope and indexed in the Web of Science and/or Scopus; in the advancement of the Program's internationalization actions. In addition, the candidate will teach courses in his/her area of knowledge and classes in subjects of the Program.	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	São Paulo/ Escola Paulista de Enfermagem/ Centro de Desenvolvimento do Ensino Superior em Saúde (CEDESS)/ PPG Ensino em Ciências da Saúde	Interdisciplinary, Multidisciplinary	<p>Job Profile: Bachelor's degree in HEALTH SCIENCES, SOCIAL SCIENCES, ARTS AND HUMANITIES/ Doctorate in HEALTH SCIENCES OR HUMAN AND SOCIAL SCIENCES. -</p> <p>Description of Desired Skills: Proven experience in teaching health sciences. Skills to develop research involving teaching in health, continuing education in health and/or health education, articulating teaching/research and extension for the exchange of experiences and dissemination. The candidate is expected to have experience in interdisciplinary, interprofessional and participatory actions. -</p> <p>Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Teaching in Health Sciences - Master's Degree. Professional in professional master's degree projects, scientific initiation and post-doctorate, in addition to actively working in the internationalization of the Program. The program will teach courses in areas of interest to the PPG and organize extension activities in the postgraduate program, as well as participate in actions related to the prospect of partnerships and inter-institutional projects. Proposals for training activities, such as courses, workshops and lectures, and proposals for scientific publications will be welcome. The activities will be developed covering the two Units where the PPGECS-MP is developed, namely CEDESS/São Paulo Campus and Instituto de Saúde e Sociedade/ISS/Baixada Santista Campus.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Baixada Santista/ Instituto Saúde e Sociedade/ Departamento de Biotecnologias/ PPG Biotecnologias e Biotecnologias	Interdisciplinary, Multidisciplinary	<p>Job Profile: Doctorate in Sciences or related areas, with experience in the area of Biotechnology</p> <p>- Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Bioproducts and Bioprocesses in master's, doctoral, and postdoctoral projects, in addition to actively participating in the internationalization of the Program. Skills are desired to carry out activities in the program's research lines (Biomaterials, Bioprospecting, Bioremediation, Bioassays, and Toxicology), detailed at: https://ppg.biopro.iss.baixadasantista.unifesp.br/.</p> <p>In addition to establishing active collaboration for the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges. Contribution to the strengthening of interdisciplinary projects and to the dissemination of scientific knowledge in the national and international context, aiming at significant social impacts by engaging health sciences and marine sciences. Proposals for training activities, such as courses, workshops and lectures, and the establishment of bases for possible new institutional partnerships will be welcome, as well as proposals for scientific publications, development of biotechnological products, entrepreneurial spirit and potential for intellectual production aiming at the filing of patents, establishment of partnerships with companies and industries. Development of research that has a positive impact on society, taking into account health sciences and marine sciences.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Baixada Santista/ Instituto Saúde e Sociedade/ Departamento de Ciências do Movimento Humano/ PPG Ciências do Movimento Humano e Reabilitação	Interdisciplinary, Multidisciplinary	<p>Job Profile: Doctorate in Sciences or related areas, with experience in the area of Human Movement Sciences and Rehabilitation.</p> <p>- Description of Desired Skills: The selected candidate will work in the Graduate Program in Human Movement Sciences and Rehabilitation (PPGCMHR) strengthening master's, doctoral, and postdoctoral projects, in addition to actively participating in the internationalization of the Program. For this purpose, skills are desired to carry out activities in the program's research lines (Line 1 - Human Movement Assessment; Line 2 - Acute and Chronic Effects of Physical Exercise and Line 3 - Physical Rehabilitation), detailed at: https://unifesp.br/campus/san7/linhas-de-pesquisa-ppgcmhr. In addition to establishing active collaboration for the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges. They will contribute to the strengthening of interdisciplinary projects and to the dissemination of scientific knowledge in the national and international context, aiming at significant social impacts by engaging the Sciences of Human Movement and Rehabilitation. It is also desirable that the candidate demonstrate leadership in research projects and that his/her research line is aligned with the research lines of the PPGCMHR. The candidate must demonstrate</p>	40 hours	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>scientific independence and a significant academic production for the career stage, evidenced by publications in impactful journals and by the ability to supervise undergraduate, master's and/or doctoral students. Experience in international collaborations, especially in research networks, will be highly valued, as it will contribute significantly to the academic and scientific excellence of the PPGCMHR.</p> <p>- Description of Intended Activities: The visiting professor is expected to take an active role in the PPG, coordinating new disciplines and actively participating in the coordination of research projects. The professor's activities will include offering courses, workshops and lectures, as well as disseminating and disseminating the knowledge generated by the PPG to the academic community and the general public. The professor will also contribute to the consolidation of institutional partnerships and will be encouraged to propose scientific publications that aim to have a national and international impact in line with the Sustainable Development Goals (SDGs). The work will also include supporting the supervision and co-supervision of undergraduate, master's and doctoral students, promoting internationalization and strengthening the program's insertion in global research networks.</p>		
Public Notice N°. 46, February 2025.	Baixada Santista/ Instituto Saúde e Sociedade/ Departamento de Biociências/ PPG Interdisciplinar em Ciências da Saúde	Interdisciplinary, Multidisciplinary	<p>Job Profile: Doctorate in Sciences or related areas, with experience in the Interdisciplinary area</p> <p>- Description of Desired Skills: The selected candidate will work in the Interdisciplinary Graduate Program in Health Sciences (PPGICS) strengthening master's, doctoral, and postdoctoral projects, in addition to actively participating in the internationalization of the Program. To this end, skills are desired to carry out activities in the program's research lines (Line 1 - Neuroscience and Behavior; Line 2 - Interdisciplinary Strategies in Experimental Research of Chronic Diseases; Line 3 - Human, Social and Health Sciences and Line 4 - Interdisciplinary Strategies in Health Promotion, Prevention and Rehabilitation), detailed at: https://www.unifesp.br/campus/san7/inicio-ppgics/.</p> <p>In addition to establishing active collaboration for the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges. Contribution to the strengthening of interdisciplinary projects and to the dissemination of scientific knowledge in the national and international context, aiming at significant social impacts by engaging the Health Sciences.</p> <p>It is also desirable that the candidate demonstrate leadership in research projects and that his/her research line is aligned with the PPGICS research lines. The candidate must demonstrate scientific independence and significant academic production for the career stage, evidenced by publications in impactful journals and by the ability to supervise undergraduate, master's and/or doctoral students. Experience in international collaborations, especially in research networks, will be highly valued, as it will contribute significantly to the academic and scientific excellence of the PPGICS.</p> <p>Description of Intended Activities: The visiting professor is expected to take an active role in the PPG, coordinating new disciplines and actively participating in the coordination of research and extension projects. His/her activities will include offering courses, workshops and lectures, in addition to actions to disseminate and disseminate the knowledge generated in the PPG to the academic community and the external public. The professor will also contribute to the consolidation of institutional partnerships and will be encouraged to propose scientific publications that aim to have a national and international impact in line with the Sustainable Development Goals (SDGs). The role will also include support for the supervision and co-supervision of undergraduate, master's and doctoral students, promoting internationalization and strengthening the program's insertion in global research networks.</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	Baixada Santista/ Instituto Saúde e Sociedade/ Departamento de Saúde, Clínica e Instituições/ PPG Saúde da Família (ProfSaúde)	Interdisciplinary, Multidisciplinary	<p>Job Profile: PhD in Public Health or related areas, with experience in Primary Health Care, public health management or family health.</p> <p>Description of Desired Skills: Experience in research in the following program lines: Quality in Health Care; Education and Health; contemporary trends in Education, skills and strategies; Management and Evaluation of Services in the Family Health Strategy/Primary Care; Health Information; and Health Surveillance. Ability to develop interdisciplinary research and extension projects in the field of public health, with an emphasis on primary health care.</p> <p>Description of Desired Activities: Involvement in the Postgraduate Program, participation in master's degree courses and supervision, development of strategies for academic internationalization. Scientific, technical and technological production. Organization of events. The activities developed by the Visiting Professor in the Professional Master's Program in Family Health may take place between the Baixada Santista, Diadema and São Paulo campuses</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Baixada Santista/ Instituto Saúde e Sociedade/ Departamento de Saúde, Educação e Sociedade/ PPG Serviço Social e Políticas Sociais	Applied Social Sciences	<p>Job Profile: Undergraduate, Master's and PhD in Social Work, Social Sciences, Sociology, Philosophy, Anthropology, History, Political Science and/or related areas. - Description of Desired Skills: Studies and research in: ethnic-racial relations; social and historical formation; State, ideology and hegemony; Marxist theory; work, social movements and culture; social classes, gender and sexualities; and social policy and Social Work. Proven experience in the area with involvement in internationalization (post-doctorate, sandwich doctorate, international institutional mission); teaching experience; consolidated projects and research, publications in the academic trajectory; supervision (undergraduate and graduate); participation in research groups with an internationalized network. - Description of Desired Activities: The selected visiting professor will be responsible for: Teaching courses in the postgraduate program; Promoting the internationalization of the PPG in Social Work and Social Policies, promoting strategic partnerships and exchanges; Conducting innovative projects in collaboration with international institutions, aiming to increase networks, scientific production and consolidation of new research; Integrating international research networks and associations, encouraging the visibility and international recognition of the PPGSSPS by incorporating professors and students; Supervising graduate students and having their participation in study, research and extension groups existing in the PPGSSPS; Participating in and organizing academic events; Participating in monthly meetings of the PPGSSPS board; Participating in committees and work groups; Publishing the final report of the visiting professor period.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	Baixada Santista/ Instituto do Mar/ Departamento de Ciências do Mar/ PPG Biodiversidade e Ecologia Marinha e Costeira	Environment, Management, and Sustainability	<p>Job Profile: PhD in Biological Sciences, Oceanography, Oceanology, Ecology or areas related to marine sciences.</p> <p>- Description of Desired Skills: The candidate is expected to work in research and training activities for masters and doctorates in the PPGBEMC's area of activity and, therefore, demonstrate experience in:</p> <ul style="list-style-type: none"> a) supervising masters and/or doctorates; b) coordinating projects funded by research funding agencies; c) conducting teaching activities in undergraduate and/or graduate courses; d) advising and/or reviewing projects for funding agencies and/or journals of considerable reputation in the PPGBEMC's research lines; e) participating in scientific projects with the participation of institutions/researchers from more than one country; <p>The candidate must demonstrate the feasibility of his/her human resources training and research activities at the IMar/Unifesp facilities and/or in collaboration with foreign institutions. In this case, always aiming to promote exchanges between PPGBEMC</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>students and foreign institutions.</p> <p>- Description of Intended Activities: The Visiting Professor hired is expected to work in the following PPGBEMC activities: i) supervising students, ii) raising funds for research activities, iii) offering at least one course per year, iv) working with other PPG professors in both the selection of new postgraduate students and in the evaluation of student projects; and, finally, v) promoting teaching and research activities integrating PPGBEMC with international institutions.</p>		
Public Notice N° 46, February 2025.	Baixada Santista/ Instituto do Mar/ Departamento de Ciências do Mar/ PPG Interdisciplinar em Ciências e Tecnologia do Mar	Exact Sciences and Technologies	<p>Job Profile: Degree in Engineering, Exact and Earth Sciences, or Applied Social Sciences, with a doctorate degree.</p> <p>Desired Skills: Experience in research along the lines of the program, ability to develop interdisciplinary research and extension projects.</p> <p>Desired Activities: Involvement in the Postgraduate Program, master's degree supervision, postdoctoral supervision, extension projects, active participation in undergraduate studies and academic internationalization.</p>	40 hours	01
Public Notice N° 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Ciências Ambientais/ PPG Análise Ambiental Integrada	Environment, Management, and Sustainability	<p>Job Profile: Undergraduate degree in any field. Doctorate in any field.</p> <p>- Description of Desired Skills: Proven experience in the socio-environmental area, within the program guidelines, as follows: dimensions of sustainability and environmental standards and processes. Skills to develop interdisciplinary research and extension projects.</p> <p>Skills for international dialogue, with established and proven collaboration being desirable. Experience in social media will also be welcome.</p> <p>- Description of Desired Activities: The successful candidate will work in the Graduate Program in Integrated Environmental Analysis on master's, doctoral, scientific initiation, post-doctorate and extension projects, in addition to actively working on the internationalization of the Program.</p> <p>Will teach courses and classes in the areas of interest of the PPG, as well as publish with professors and students of the program, in addition to helping to promote the program on social media.</p>	40 hours of full-time dedication	01
Public Notice N° 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Química/ PPG Biologia Química	Life Sciences	<p>Job Profile: Doctorate in Science with experience in at least one of the areas of concentration of the PPGBQ</p> <p>- Description of Desired Skills: Proven experience in carrying out activities and leading research projects in the lines of research developed within the scope of the program, detailed at: https://ppg.unifesp.br/biologiaquimica/o-programa/linhas-de-pesquisa. The candidate is expected to demonstrate skills to work in an interdisciplinary manner and is desirable to contribute to the improvement or development of analysis methods or tools involving bioinformatics, genomics, transcriptomics, proteomics and metabolomics. In addition, it is desirable that the candidate promotes training of graduate students and technicians linked to the Program in the areas of expertise, favoring the development of new expertise in existing research groups. Finally, the candidate is expected to actively contribute to the internationalization of the Program, demonstrating potential to generate projects in international partnerships and/or mobility of graduate students and researchers. - Description of Intended Activities: The successful candidate will work in the Graduate Program in Chemical Biology, contributing to research projects at both master's and doctoral levels, as well as in scientific initiation and supervision of postdoctoral students. It is expected that he/she will also be able to participate in teaching and training activities for researchers, offering new postgraduate courses within the scope of the PPGBQ.</p>	40 hours of full-time dedication	01
Public Notice	Diadema/ Instituto de Ciências Ambientais,	Interdisciplinary, Multidisciplinary	Job Profile: Visiting Professor in Pharmaceutical or Health Sciences. Must have a degree in Pharmacy or other Health	40 hours of full-	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Nº. 46, February 2025.	Químicas e Farmacêuticas/ Departamento de Engenharia Química/ PPG Ciências Farmacêuticas		<p>Sciences, Chemistry or Chemical Engineering, and a PhD in Science or Health Sciences.</p> <p>Description of Desired Skills: The successful candidate must work in the field of Pharmaceutical Sciences, especially in interdisciplinary topics and within the program's research lines (1. Pharmaceutical development and innovation; 2. Biological, pharmacological and toxicological evaluation; 3. Clinical research and health technology assessment). The candidate is expected to have scientific independence,</p> <p>but can work collaboratively with other professors in order to strengthen the impact of the research projects under development. The candidate is also expected to have a defined line of research (demonstrated through scientific publications as a corresponding author) and</p> <p>relevant collaborative activity with foreign researchers. Description of Intended Activities: The successful candidate must actively participate in the Pharmaceutical Sciences PPG in teaching, research and extension activities. The candidate must, among other activities: 1. Participate in teaching activities at the postgraduate level, by offering courses in the area of Pharmaceutical Sciences; 2. Develop and participate in research projects in the area of Pharmaceutical Sciences in collaboration with other professors in the program; 3. Widely disseminate research results in the form of scientific articles; 4. Supervise or co-supervise students in the program in the development of their dissertations.</p>	time dedication	
Public Notice Nº. 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Ecologia e Biologia Evolutiva/ PPG Ecologia e Evolução	Life Sciences	<p>Job Profile: Bachelor's degree in Biological Sciences, Environmental Sciences, Agronomy, Forestry Engineering or Ecology. Doctorate in Sciences, Ecology, Evolution, Physiology, Botany, Zoology, Genetics, Comparative Biology, Biodiversity or related areas.</p> <p>- Description of Desired Skills: Proven experience and skills to develop research in the areas of Ecology and/or Evolution.</p> <p>- Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Ecology and Evolution on master's, postdoctoral and scientific initiation projects. Will teach lectures, courses and disciplines in his/her area of expertise in the PPGE.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Engenharia Química/ PPG Engenharia Química	Exact Sciences and Technologies	<p>Job Profile: Degree in Chemical Engineering or related fields/ Doctorate in Engineering or Sciences</p> <p>Description of Desired Skills: Proven experience in Chemical and Environmental Process Engineering and Development or in Chemical, Biochemical and Materials Technology.</p> <p>Description of Desired Activities: The visiting professor will play a key role in supporting the research activities of the Postgraduate Program in Chemical Engineering (PPG-EQ). The successful candidate will work on research projects, in addition to teaching classes in the Program's disciplines, actively participating in internationalization and contributing to the Program's scientific production.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Ciências Exatas e da Terra/ PPG Ensino de Ciências e Matemática	Humanities, Arts, and Communications	<p>Job Profile: Bachelor's degree in Science (Biological, Physics or Chemistry) or Mathematics and related areas. Doctorate in Education. Doctorate in Science Teaching. Doctorate in Science. Doctorate in Mathematics Education.</p> <p>- Description of Desired Skills: Proven experience in research in the area of Science Teaching and/or Mathematics Education or in research in the area of Education. Proven experience in national and international research projects. Experience in the consolidation and insertion of partnerships with national and international research groups. Experience in the management and consolidation of postgraduate programs in the area of Science Teaching or Mathematics Education or in the area of Education.</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			- Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Science and Mathematics Education in the following areas: a. supervision and organization of research projects; b. internationalization activities of the Program; c. courses and disciplines on research in the areas of Science Teaching and/or Mathematics Education or research in Education; d. social inclusion activities and consolidation of partnerships with research networks in the area of Science Education or Mathematics Education.		
Public Notice N°. 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Ciências Exatas e da Terra/ PPG Matemática em Rede Nacional (PROFMAT-DM)	Exact Sciences and Technologies	<p>Job Profile: Bachelor's degree in Mathematics or related fields. Doctorate in Mathematics or Applied Mathematics or Mathematical Education or Computer Science.</p> <p>Description of Desired Skills: The candidate is expected to have at least one of the following skills:</p> <ul style="list-style-type: none"> - Classroom experience and/or skills to work in the program's disciplines; - Skills to develop technological products for educational purposes in mathematics; - Publications or skills related to the program's research lines: Mathematics in Basic Education and its Technologies, Training of Mathematics Teachers for Basic Education and Dissemination and Popularization of Mathematics in Basic Education. <p>Description of Intended Activities: The successful candidate is expected to:</p> <ul style="list-style-type: none"> - Lead a study group or teach an advanced course for students on the contents of the basic subjects for the National Qualification Exam (MA11-Real Numbers and Functions, MA12-Discrete Mathematics, MA13-Geometry and MA14-Arithmetic); - Teach classes in the Summer Course, offered by the program during the months of January and/or February; - Collaborate in classes of the program's subjects, mainly in the mandatory subjects; - Contribute to the development of technological products for educational purposes in mathematics, being able to associate this activity with their own research or in a group for the publication of articles; - Collaborate in the activities of applying the program's National Access and Qualification Exams; - Collaborate in research and extension projects and program events. 	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	Diadema/ Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Química/ PPG Ciência e Tecnologia da Sustentabilidade	Exact Sciences and Technologies	<p>Job Profile: Doctor of Science degree, with experience in the areas of Chemistry, Pharmacy, Biochemistry, Sciences, Materials Engineering, Chemical Engineering, and related areas.</p> <p>- Description of Desired Skills:</p> <p>The candidate is expected to have at least one of the following skills:</p> <ul style="list-style-type: none"> - Skills to carry out activities in the program's research lines (Molecular Sciences, Environmental Control and Energy, Development of Sustainable Materials), detailed at: https://ppg.unifesp.br/cts/programa/linhas-de-pesquisa or https://ppg.unifesp.br/cts/en-us/research-areas. <p>The candidate is expected to demonstrate skills to work in an interdisciplinary manner and contribute to the advancement of the program's research lines and disciplines.</p> <p>- Description of Intended Activities:</p> <p>The successful candidate will work in the Graduate Program in Chemistry and Sustainability, contributing to research projects in</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>the areas of Sustainable Materials Development, Molecular Sciences, Environmental Control and Energy, both at the master's and doctoral levels and in scientific initiation and supervision of post-doctoral students.</p> <p>The following activities are expected:</p> <ul style="list-style-type: none"> - Actively collaborate in the internationalization of the program, establishing partnerships with foreign institutions and promoting scientific exchanges. - Teach advanced courses in the areas of chemistry and sustainability within the program's lines and projects, either working in existing disciplines or proposing new disciplines that do not exist in the PPG's curriculum. - Develop research projects that integrate sustainability and innovation, focusing on applications of new materials for energy devices, sensors and environmental remediation. - Participate in the supervision and co-supervision of postgraduate students, training them in advanced techniques and promoting high-impact publications in the areas of interest of the program. - Contribute to the strengthening of interdisciplinary projects and the dissemination of scientific knowledge in the national and international context. <p>The visiting professor is expected to play a strategic role in the consolidation of the program's research lines and in the development of sustainable technologies with an impact on society.</p>		
Public Notice N°. 46, February 2025.	Diadema/Instituto de Ciências Ambientais, Químicas e Farmacêuticas/ Departamento de Física/ PPG Física	Exact Sciences and Technologies	<p>Job Profile: Doctorate in Science with experience in the area of Physics.</p> <ul style="list-style-type: none"> - Description of Desired Skills: The successful candidate will work in the Graduate Program in Physics at the Master's level within one of the program's two research lines: Computational and Theoretical Physics and Experimental, Nuclear, Atomic and Molecular Physics. <p>Preferably, the candidate should be involved in international research groups, such as partnerships or collaborations with foreign institutions, aiming to strengthen the internationalization of the program. It is essential that the candidate demonstrates the ability to interact with PPG-FIS researchers. We are looking for a proactive researcher with the skills to develop innovative or impactful research projects in the area of Physics, establish new institutional partnerships, in addition to teaching courses and lectures. Additionally, we value candidates with strong communication and scientific writing skills, with the aim of disseminating the results of their research in high-impact publications and in line with the Sustainable Development Goals (SDGs).</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de Ciências Sociais/ PPG Ciências Sociais	Applied Social Sciences	<p>Job Profile: Degree in Social Sciences, Sociology, Anthropology or Political Science. Doctorate in Social Sciences, Sociology, Anthropology or Political Science.</p> <ul style="list-style-type: none"> - Description of Desired Skills: Researcher with proven experience and skills to develop research in the areas of Social Sciences. - Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Social Sciences and will develop the following activities: <p>1 - Participation in at least one existing research group at EFLCH;</p> <p>2 - Carrying out extension activities and/or research activities that may be linked to debates within the scope of current Social Sciences and that assist in the development and/or expansion of programs aimed at the inclusion of low-income, black and indigenous students in the university; 3 - Participation in activities aimed at the internationalization of the PPGCS, such as the organization of seminars and other activities that may favor the exchange of faculty and students for the establishment of cooperation agreements with foreign educational and research institutions;</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>4 - Offering at least two disciplines aimed at graduate and/or undergraduate students.</p> <p>5 - Presentation of at least one seminar and one short course in the PPGCS of Social Sciences.</p> <p>6 - Assist in guiding administrative activities for the good development of the PPGCS.</p>		
Public Notice N°. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de Educação/ PPG Educação	Humanities, Arts, and Communications	<p>Job Profile: Undergraduate degree in Education (considering all undergraduate degrees). Doctorate in Education.</p> <p>Description of Desired Skills:</p> <p>The candidate must present:</p> <ol style="list-style-type: none"> 1. Extensive experience in conducting and coordinating research in the area of Education and recent research in one or more lines of research of the PPGE, namely: Education: Inequality, Difference and Inclusion; Education, State, Work; Public School, Teacher Training and Pedagogical Practices; History of Education: Subjects, Objects and Practices; Languages and Knowledge in Educational Contexts. 2. Research experience in a national and international network. 3. International experience, cooperation with researchers and/or research groups from universities abroad in the area of Education. 4. Publication in national and international journals related to the area of Education. 5. Experience in supervising master's and doctoral programs in themes in the area of Education, with an interface with one or more lines of research of the PPGE. <p>Description of Intended Activities:</p> <p>The candidate must perform the following activities in the Postgraduate Program in Education:</p> <ol style="list-style-type: none"> 1. Teach courses in the PPGE, linked to one of the Program's lines. 2. Co-supervise master's and doctoral students of the Program, whose themes are close to their respective research and study activities. 3. Collaborate in the organization of the PPGE international seminar. 4. Contribute to the internationalization of the PPGE by establishing cooperation between faculty members and international researchers. 5. Supervise postdoctoral studies. 	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de Educação/ PPG Educação e Saúde na Infância e Adolescência	Interdisciplinary, Multidisciplinary	<p>Job Profile: PhD in Education, Educational Sciences, Psychology, Health Sciences or related areas.</p> <p>Description of Desired Skills:</p> <p>The candidate must demonstrate academic production in the intersectoral areas of Education and Health, with regard to school and/or non-school education, considering issues of vulnerability, whether due to chronic or brief health problems, socioeconomic, geopolitical or educational issues. Demonstrate experience in research related to the program's research lines, detailed at:</p> <p>https://ppg.unifesp.br/infanciaeadolescencia/pesquisa/linhas-de-pesquisa. In addition, the candidate must have experience in research collaborations at national and international levels and in supervising master's, doctoral and post-doctoral students.</p> <p>Description of Intended Activities: The visiting professor is expected to take an active role in the PPG by coordinating new disciplines and actively participating in the coordination of research and extension projects. His/her activities will include offering</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			disciplines, scientific dissemination activities and cooperation in the different activities of the program. The professor will also contribute by proposing scientific publications (individually and in partnership with professors and/or students of the program) that aim at national and international impact. The role will also include supporting the guidance of scientific initiation, master's, doctoral and post-doctoral students.		
Public Notice Nº. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de História/ PPG Ensino de História (ProfHistória)	Humanities, Arts, and Communications	<p>Job Profile: Graduation and degree in the Humanities área.</p> <p>- Description of Desired Skills:</p> <p>The candidate must have consistent academic production with a focus on the area of History and Education, teaching experience and research supervision, knowledge of the school system in his/her country of origin and, preferably, some reference on the Brazilian school system and the teaching of History in the country.</p> <p>- Description of Desired Activities: (fill in which activities the Visiting Professor should carry out with the applicant for the vacancy)</p> <p>The approved candidate will work in the Postgraduate Program in History Teaching supervising research projects, carrying out activities within the scope of academic extension, will teach courses in the areas of interest of ProfHistória, will teach classes in thematic seminars of the doctorate, will supervise research, in addition to actively participating in the internationalization of the Program.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de Filosofia/ PPG Filosofia	Humanities, Arts, and Communications	<p>Job Profile: Doctor of Philosophy.</p> <p>- Description of Desired Skills: Ability to develop research in Theory of Knowledge, Empiricism and Skepticism.</p> <p>- Description of Desired Activities: The successful candidate will work in the Graduate Program in Philosophy, co-supervising master's and doctoral projects, in addition to working on the internationalization of the Program.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de História/ PPG História	Humanities, Arts, and Communications	<p>Job Profile: a) Undergraduate degree in any field of knowledge; b) Doctorate in History, or Social Sciences, or Anthropology, or Archaeology, or Architecture, or Education; c) Preferably with a post-doctorate and proven international presence; d) Researcher with a focus on the themes of the "History and Displacements" Area of Concentration, proven by a research project to be developed. - Description of Desired Skills: proven experience in teaching and research in one of the designated areas; skills to develop research in their area of expertise. - Description of Desired Activities: the Visiting Professor must act as a full member of the Graduate Program in History, advising at the scientific initiation, master's and doctoral levels, as well as supervising post-doctorates, in addition to actively participating in the internationalization of the PPGH. He/she will teach courses within the scope of the graduate program in History and seminars open to undergraduate and non-university audiences. He/she must present a research project as an evaluation item. Must demonstrate adherence to the PPGH research lines and/or laboratories/research groups, possibly through the research project to be presented.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de História da Arte/ PPG História da Arte	Humanities, Arts, and Communications	<p>Job Profile: PhD in Arts, Architecture, Anthropology, Archaeology, Performing Arts, Social Sciences, Cinema, Philosophy, Photography, History, Semiotics and Sociology</p> <p>- Description of Desired Skills: The visiting professor should articulate his/her knowledge as a researcher in order to foster the development of research that is a priority for the PPGHA through a line of research https://ppg.unifesp.br/historiadaarte/pesquisa/linhas-de-pesquisa. The visiting professor must be an experienced and high-level professional and present a Work Plan that includes:</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			1) his/her research project, the area of concentration and the line of research of the PPGHA in which he/she would like to collaborate, his/her publications and research; 2) the activities expected in the PPGHA and the collaborations with its professors and students in all lines of research. - Description of Intended Activities: The successful candidate will work in the Postgraduate Program in Art History through a research project, teach mini-courses, lectures and classes, eventually co-supervise master's and doctoral projects, in addition to working on the internationalization of the Program.		
Public Notice N°. 46, February 2025.	Guarulhos/ Escola de Filosofia, letras e Ciências Humanas/ Departamento de Letras/ PPG Letras	Humanities, Arts, and Communications	<p>Job profile: PhD in Linguistic Studies.</p> <p>Description of desired skills: Proven experience in Linguistic Studies. Skills to develop and guide research in one or both lines of research in the Linguistic Studies area of the PPGL: Languages in New Contexts; Language and Cognition. Skills to teach classes and lectures in the aforementioned area of concentration.</p> <p>Description of desired activities: offering one discipline in the PPGL each year of collaboration; developing research project(s); availability to supervise graduate students; working in outreach activities and/or groups at the Guarulhos Campus; regular participation in events promoted by PPGL faculty; availability to collaborate with undergraduate courses in Languages at EFLCH.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Biotecnologia	Life Sciences	<p>Job Profile: Bachelor's degree in Chemistry, Biology, Biotechnology, Biophysics, Biomedicine or related field. Doctorate in Science or related field. - Description of Desired Skills: Proven experience in one or more areas of microbiology, cell biology, biotechnology, biochemistry. International research experience during and/or after the doctorate or proven and active participation in international research collaboration networks is desirable. - Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Biotechnology, offering semester courses on the topic of his/her line of research. The candidate must participate in master's and doctoral projects, supervising students in experimental activities and in the preparation of manuscripts. The candidate must also work to promote the internationalization of the program, assisting research groups in the program to establish new international collaborations, as well as assisting in the search for students from abroad for internships or supervision in the program. The candidate will be encouraged to actively participate in fundraising processes for research, in the form of submitting proposals to funding agencies.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Ciência da Computação	Exact Sciences and Technologies	<p>Job Profile: Graduate in the exact sciences (Computer Science, Mathematics or Engineering), PhD in Science (Computer Science, Mathematics or Engineering)</p> <p>Description of Desired Skills:</p> <p>Proven experience in Computer Science; leadership in research projects; fundraising; supervision at the postgraduate level; significant productivity in recent years.</p> <p>Description of Desired Activities:</p> <p>We are looking for a proactive researcher who demonstrates skills in interacting with PPG-CC researchers, actively participates in the program's projects by bringing new methodologies, international experiences and expanding the scope of local projects, supervising or co-supervising students and collaborating in the publication of scientific articles, offering new perspectives for the academic development of students. Give lectures and organize conferences or symposia that discuss trends and innovations in computing. Facilitate cooperation agreements between the host institution and foreign institutions, promoting student and faculty exchange and encouraging collaboration in research projects.</p>	40 hours of full-time dedication	01
Public Notice N°. 46,	São José dos Campos/ Instituto de Ciências e Tecnologia/	Exact Sciences and Technologies	<p>Job Profile: PhD in Engineering, exact sciences or health sciences</p> <p>Description of Desired Skills: Proven international experience in</p>	40 hours of full-time	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
February 2025.	Departamento de Ciência e Tecnologia/ PPG Engenharia Biomédica		<p>the areas of Bioengineering or Biomedical Engineering, in addition to coordination skills to promote partnerships and projects aimed at the internationalization of the postgraduate program in biomedical engineering.</p> <p>Description of Desired Activities:</p> <p>The successful candidate will work in the Postgraduate Program in Biomedical Engineering, conducting research at the master's or postdoctoral level in the areas of models and quantitative techniques applied to bioengineering, analysis of medical signals and images, or instrumentation of biomedical equipment. In addition, he/she will teach postgraduate courses and participate in scientific outreach and/or communication projects for the general public. Give lectures and organize conferences that discuss trends and innovations in the area of biomedical engineering</p>	dedication	
Public Notice Nº. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Engenharia e Ciências de Materiais	Exact Sciences and Technologies	<p>Job Profile: Graduate in the exact sciences (Chemistry, Physics or Engineering), PhD in Sciences and post-doctoral internship in materials science.</p> <p>Description of Desired Skills:</p> <p>Proven experience in the area of Materials Science; in leading research projects; in fundraising; in supervising postgraduate students; in significant productivity in recent years (H index ≥ 10); in teaching activities.</p> <p>Description of Desired Activities:</p> <p>We are looking for a researcher who is proactive and who demonstrates the ability to interact with PPG-ECM researchers. The approved candidate will work at PPG-ECM on master's, doctoral, scientific initiation and post-doctoral projects, in addition to actively contributing to the internationalization of the Program. Additionally, we value candidates with the ability to offer short courses, lectures and classes in subjects on materials science topics, which is the main area of interest of the PPG-ECM.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Inovação Tecnológica	Interdisciplinary, Multidisciplinary	<p>Job Profile: Bachelor's degree and PhD in any field.</p> <p>- Description of Desired Skills: Proven experience in technological innovation. Skills to develop research involving innovation management, information and communication technology or technological processes and products.</p> <p>- Description of Desired Activities: The successful candidate will work at the PPG PIT on master's, doctoral and post-doctoral projects, in addition to actively participating in the internationalization of the Program. Will teach courses according to the demand of the PPG PIT.</p>	40 hours	01
Public Notice Nº. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Matemática Pura e Aplicada	Exact Sciences and Technologies	<p>Job Profile: PhD in Mathematics, or Applied Mathematics, or related areas.</p> <p>Description of desired skills: Proven experience in Mathematics or Applied Mathematics research areas. Ability to develop research in the areas of the research lines of the Graduate Program in Pure and Applied Mathematics.</p> <p>Description of desired activities: Actively work in the Graduate Program in Pure and Applied Mathematics on projects involving undergraduate, master's, post-doctorate, and research. Teach mandatory or elective courses. Actively work on the internationalization and evolution of the program's indexes, fostering research partnerships with researchers in the program and bringing the program's research network closer to the program.</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Matemática em Rede Nacional (ProfMat- SJC)	Exact Sciences and Technologies	<p>Job Profile: Bachelor's degree in the areas of Exact and Earth Sciences or Engineering. Doctorate in Mathematics, Applied Mathematics, Mathematical Education, or related areas of Exact and Earth Sciences.</p> <p>Description of Desired Skills: In addition to being fluent in Portuguese, the candidate is expected to have at least one of the following skills:</p> <ul style="list-style-type: none"> - Experience in the classroom and/or ability to teach the subjects of the program; - Competence to supervise research work in Mathematics aimed at Basic Education; - Ability to develop technological products for educational purposes in Mathematics; - Publications or experience related to the research lines of the program: Mathematics in Basic Education and its Technologies, Training of Mathematics Teachers for Basic Education, and Dissemination and Popularization of Mathematics in Basic Education. <p>Description of Intended Activities: The successful candidate is expected to:</p> <ul style="list-style-type: none"> - Teach in-person classes in mandatory subjects of the program, namely: MA11- Real Numbers and Functions, MA12 - Discrete Mathematics, MA13 - Geometry, MA14 - Arithmetic, MA21 - Problem Solving, MA22- Fundamentals of Calculus and MA23 - Analytical Geometry, as well as electives. - Assist students in guided studies and in preparation for the qualifying exam. - Collaborate in research and extension projects in Mathematics aimed at Basic Education and in program events. - Be responsible for teaching the summer subject offered by the program during the months of January and/or February. 	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	São José dos Campos/ Instituto de Ciências e Tecnologia/ Departamento de Ciência e Tecnologia/ PPG Pesquisa Operacional	Exact Sciences and Technologies	<p>Job Profile: Doctorate in any field.</p> <ul style="list-style-type: none"> - Description of Desired Skills: Proven experience in the area of operations research/data science. Skills to develop research in the areas of optimization, data science or management and decision support. - Description of Desired Activities: The successful candidate will work in the Postgraduate Program in Operations Research on master's, doctoral and postdoctoral projects, in addition to actively participating in the internationalization of the Program. Will teach mandatory or elective courses of the Postgraduate Program in Operations Research. Promote research in partnership with members of the PPG-PO faculty. Seek to bring their research network closer to our Program. 	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Osasco/ Escola Paulista de Política, Economia e Negócios/ Departamento de Economia/ PPG Economia e Desenvolvimento	Applied Social Sciences	<p>Job Profile: PhD in Applied Social Sciences or related areas with a focus on Economics.</p> <ul style="list-style-type: none"> - Description of Desired Skills: The successful candidate will work in the Postgraduate Program in Economics and Development. Preferably, the candidate should be involved in international research groups, with, for example, partnerships or collaborations with foreign institutions, aiming to strengthen the internationalization of the program. It is essential that he/she demonstrates the ability to interact with PPED researchers. In terms of research and activity fields, it is desirable, but not exclusive, to have experience in the areas of Macroeconomics and/or <p>Public Policy Evaluation. The aim is to work in a way that favors</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>the consolidation of existing Projects and Lines of Research.</p> <p>- Description of Desired Activities: Develop especially Research and Teaching activities with a focus on the Skills previously described in line with PPED Projects and Lines of Research.</p>		
Public Notice N°. 46, February 2025.	Osasco/ Escola Paulista de Política, Economia e Negócios/ Departamento de Economia/ PPG Mestrado Profissional em Administração Pública em Rede Nacional (Profiap)	Applied Social Sciences	<p>Job Profile: Undergraduate and PhD degree in any course in the areas of Humanities, Applied Social Sciences and/or Exact Sciences.</p> <p>- Description of Intended Activities:</p> <p>The successful candidate will collaborate in research, teaching and extension activities developed in the Professional Master's Degree in Public Administration - PROFIAP, in addition to actively participating in the internationalization of the Program.</p> <p>He/she will teach subjects that involve theoretical and practical aspects of his/her area of expertise, as well as collaborate in related subjects already offered by the Profiap program;</p> <p>The successful candidate must present at least one seminar and one short course in the area of the program;</p> <p>Assist in guiding administrative activities for the good development of the program;</p> <p>Co-supervise master's dissertations;</p> <p>Desirable candidates: have proven teaching experience in higher education; have strong communication and scientific writing skills, with the objective of disseminating the results of their research in high-impact publications and in line with the Sustainable Development Goals (SDGs); have published scientific articles in a Qualis journal of extract A or high impact; experience in managing research groups and projects and experience with funded research; have experience in direct and indirect public administration at the federal, state, municipal and/or Federal District levels.</p>	40 hours	01
Public Notice N°. 46, February 2025.	Osasco/ Escola Paulista de Política, Economia e Negócios/ Departamento de Relações Internacionais/ PPG Relações Internacionais: Estudos do Sul Global	Humanities, Arts, and Communications	<p>Job Profile: Bachelor's degree in Humanities or Applied Social Sciences. Doctorate in Humanities or Applied Social Sciences.</p> <p>Description of Desired Skills:</p> <p>Proven teaching experience in higher education, especially in International Relations courses and/or related areas.</p> <p>Skills to perform teaching and research activities in the Program's area of concentration - Governance, Development and Conflicts from the Global South - in one or both lines of research detailed at https://deri.unifesp.br/ in the postgraduate tab.</p> <p>Participation in a research group, with international articulation desirable.</p> <p>Academic publications in reference journals in the area of Political Science and International Relations.</p> <p>Description of Intended Activities: The successful candidate will work in the Graduate Program in International Relations: Studies of the Global South, in face-to-face activities in the areas of teaching, research and extension, such as:</p> <p>Offering disciplines, courses, workshops and lectures, preferably in Portuguese, English and/or Spanish.</p> <p>Supervision and/or co-supervision of master's dissertations.</p> <p>Promoting the internationalization of the Program: prospecting institutional partnerships for scientific exchange; building a network with collaboration abroad; and identifying opportunities for academic mobility.</p> <p>Identifying and publicizing funding calls, as well as assisting in the articulation and writing of projects to compete in such calls.</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>Identifying and publicizing opportunities for publication in national and international scientific journals.</p> <p>Contributing to the strengthening of interdisciplinary projects and to the dissemination of scientific knowledge in the national and international context, aiming at social impacts.</p> <p>Contributing to the organization of academic events of the Program.</p> <p>Developing research activities in collaboration with other professors of the Program.</p> <p>Publication of at least one scientific article in a Qualis journal of extract A per year.</p>		
Public Notice N°. 46, February 2025.	São Paulo- Zona Leste/ Instituto das Cidades/ Câmara de Pós-Graduação e Pesquisa - CaPGPq-IC	Interdisciplinary, Multidisciplinary	<p>Job Profile: Doctorate in Geography, Social Sciences, Architecture, Urbanism, Planning or related areas.</p> <p>Description of desired skills: Proven teaching and research experience in the areas covered by the job profile. International research experience. Participation in national and international research networks. Publications of relevant articles and/or books in the area of knowledge.</p> <p>Skills to develop research in line with the objectives of the Political Pedagogical Project of the Instituto das Cidades. Ability to interact with teachers and students and work in groups.</p> <p>Description of desired activities: Work on the establishment and development of the Stricto Sensu Graduate Program at the master's level for the Instituto das Cidades, East Zone Campus. Develop research and extension projects at the graduate level to obtain funding from national and international funding agencies. Work on the internationalization of the Campus, fostering partnerships with researchers and research networks. Give lectures and mini-courses on specific topics in the area of knowledge. Actively participate in academic activities at the East Campus.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	Campus Reitoria/ Pró-Reitoria de Pós-graduação de Pesquisa/ Instituto de Estudos Avançados e Convergentes - IEAC	Interdisciplinary, Multidisciplinary	<p>Job Profile: PhD in any field of knowledge;</p> <p>Description of Desired Skills: Recommended minimum of 10 years of PhD. If foreign, with at least a minimum command of Portuguese. Have recognized experience and competence in their field of activity. Have relevant scientific production in the last 5 years and proven international experience. Desirable to have at least 1 year of experience in an Institute of Advanced Studies in Brazil or abroad or experience in graduate and/or research management positions;</p> <p>Description of Desired Activities: Promote integration through IEAC and its management. Organization of an integration, promotion, and dissemination sector for IEAC. Promote interaction with other IEAs and FOBREAV. Management of IEAC's GTs and GEPs. Promote internationalization. If a detailed descriptive report or letter of intent is submitted, indicate, in a well-structured manner, which external collaborations the candidate can bring to IEAC and Unifesp.</p>	40 hours of full-time dedication	01
Public Notice N°. 46, February 2025.	Campus Reitoria/ Agência de Inovação Tecnológica e Social - AGITS	Interdisciplinary, Multidisciplinary	<p>Job Profile: Bachelor's degree in one of the following areas: (1) Life Sciences, (2) Exact or Earth Sciences, (3) Engineering. Doctorate in (1) Life Sciences, (2) Exact or Earth Sciences, (3) Engineering, (4) Innovation, (5) Intellectual Property or related areas. Proven experience in innovation and/or intellectual property through presentation of statements of participation and/or coordination of development of projects in innovation and/or intellectual property, accompanied by a descriptive summary of the projects in which the candidate was involved.</p> <p>Description of Desired Skills:</p> <p>Proven experience in the development of technological innovation projects, precipitation of intellectual property for licensing purposes and acting in the development of policies to promote and stimulate innovation in the university-business context.</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>Description of Desired Activities:</p> <p>Develop the methodological precipitation strategy to be applied by Unifesp for licensing and assignment of intellectual property rights;</p> <p>Act in the interaction between companies and groups at Unifesp, aiming at the formulation of joint development actions and projects focused on innovation;</p> <p>Develop and disseminate the culture of innovation at Unifesp;</p> <p>Develop institutional strategies aimed at encouraging the creation of startups;</p> <p>Act in the creation and structuring of postgraduate and specialization programs in technological and social innovation.</p>		
Public Notice N°. 46, February 2025.	Campus Reitoria/ Agência de Inovação Tecnológica e Social – AGITS / STI	Interdisciplinary, Multidisciplinary	<p>Job Profile: Bachelor's degree in one of the following areas: (1) Exact or Earth Sciences, (2) Engineering, (3) Computer Science. PhD in (1) Exact or Earth Sciences, (2) Engineering, (3) Computer Science. Proven experience in specification, development and implementation of general-purpose systems based on artificial intelligence/machine learning methods. Description of Desired Skills: Proven experience in specification, development and implementation of general-purpose systems based on artificial intelligence/machine learning methods. Solid knowledge of generative artificial intelligence. Description of Desired Activities: Specify, develop and implement systems based on artificial intelligence to support the administrative management, academic activities and quality of services of the university. Propose innovative solutions using AI techniques, such as machine learning (supervised, unsupervised and reinforcement), natural language processing (NLP), computer vision and generative artificial intelligence, to optimize processes and generate relevant insights. Ensure the integration of AI systems with the university's existing infrastructures and information systems, valuing data security and privacy. Conduct rigorous tests and evaluations of the systems developed, ensuring the quality, performance and usability of the solutions. Research and Innovation in AI: Participate in research projects in collaboration with other researchers from the university and other institutions, seeking to develop innovative solutions and exchange knowledge. Training and Dissemination: Teach courses, workshops, seminars and training on AI for administrative technicians, professors and students of the university, promoting the dissemination of knowledge and the development of skills in the area. Guide undergraduate and graduate students in research and development projects in AI. Contribute to the preparation of proposals for research and innovation projects in AI to obtain external resources. Promote interaction with companies and other institutions for the development of joint projects and technology transfer.</p>	40 hours of full- time dedication	01
Public Notice N°. 46, February 2025.	Campus Reitoria/ Pró-Reitoria de Pós-graduação de Pesquisa/ Secretaria de Relações Internacionais - SRI	Interdisciplinary, Multidisciplinary	<p>Job Profile: PhD with interdisciplinary experience in the area of internationalization.</p> <p>- Description of Desired Skills:</p> <p>1) Fluency in English and Spanish;</p> <p>2) International experience, whether foreign or Brazilian with proven international experience, mainly in the area of international relations;</p> <p>4) Experience with data analysis and in organizing scientific events</p> <p>- Description of Desired Activities: The successful candidate will work in the International Relations Office and will need to work on international cooperation projects, in and out mobility, receiving foreign delegations, as well as in organizing symposia and workshops with researchers from international institutions. The Visiting Professor may offer courses, workshops and lectures for the exchange of mutual knowledge.</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
Public Notice Nº. 46, February 2025.	Campus Reitoria/ Pró- Reitoria de Pós- graduação de Pesquisa/ Secretaria de Relações Internacionais - SRI	Interdisciplinary, Multidisciplinary	<p>PhD with interdisciplinary experience in the area of internationalization.</p> <p>- Description of Desired Skills:</p> <p>1) Fluency in English and Spanish</p> <p>2) International experience, whether foreign or Brazilian with proven international experience, mainly in the area of international relations;</p> <p>3) Experience with data analysis and in organizing scientific events.</p> <p>- Description of Desired Activities:</p> <p>1.1 Advise and monitor the implementation of the activities of the Institutional Internationalization Program - CAPES-Global;</p> <p>1.2 Monitor the actions developed in the CAPES Global Institutional Internationalization Projects and prepare technical reports for accountability;</p> <p>1.3 Bring Unifesp closer to the International Academic Cooperation bodies related to CAPES-Global;</p> <p>1.4 Monitor the administrative procedures of international agreements with or without the contribution of resources related to CAPES-Global.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Campus Reitoria/ Pró- Reitoria de Pós- graduação de Pesquisa/ Cátedra Edward Said	Humanities, Arts, and Communications	<p>Job Profile: Bachelor's degree in Humanities or Applied Humanities or Linguistics, Literature and Arts. Doctorate in Humanities or Applied Humanities or Linguistics, Literature and Arts. - Description of Desired Skills: Experience in research on topics related to cultural and social interferences related to human displacements, as well as the construction of cultural identities. Experience in building institutional partnerships and participating in international research and research networks. Experience in editorial activities, publishing academic journals and books. - Description of Desired Activities: The Visiting Professor must participate in and propose academic activities, such as conferences, seminars and workshops, within the scope of the areas of interest of the Edward Said Chair. Carry out activities in partnerships with foreign universities. Propose integration strategies with universities that have studies on topics related to the work of Edward Said, as well as in studies related to exile, human displacement and refuge. Participation in the editorial activities of the Exilium magazine, such as drafting notices, writing opinions and preparing Dossiers.</p>	40 hours of full- time dedication	01
Public Notice Nº. 46, February 2025.	Campus Reitoria/ Pro- Reitoria de Extensão e Cultura/ Cátedra Kaapora de Conhecimentos Tradicionais e não- hegemônicos	Humanities, Arts, and Communications	<p>Job Profile: Undergraduate, master's or doctorate degree in Humanities, Arts or Communication. Research, teaching or extension experience in the thematic universe of the Kaapora Chair, in dialogue with counter-hegemonic knowledge and communities (indigenous, traditional, Afro-Brazilian, peripheral).</p> <p>- Description of Desired Skills:</p> <p>- literacy in ethnic-racial relations and intersectionality;</p> <p>- experience with teamwork, in a collaborative manner;</p> <p>- ability to plan and monitor projects, research and events, in dialogue with non-hegemonic segments;</p> <p>- expertise/capacity in communication and dissemination of actions;</p> <p>- versatility to deal with a diversity of instances and interlocutors with different profiles;</p> <p>- resourcefulness to interact in interdepartmental and interinstitutional networks;</p> <p>- familiarity with proposals for Meeting of Knowledges and epistemic quotas.</p> <p>- Description of Intended Activities:</p>	40 hours of full- time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<ul style="list-style-type: none"> - The candidate must work in the organization and coordination of the activities or disciplines of Encontro de Saberes on different campuses; - Develop teaching and research activities linked to the objectives of the Kaapora Chair (give lectures, short courses, undergraduate disciplines, supervise student work, whether on campus, in the Indigenous Degree Program, at the Academic Congress, at the Rector's Office, among other possibilities). - Update, monitor and publicize Soproteca (a consultation platform on productions by indigenous or Afro-Brazilian authors that is currently being finalized); - Expand and develop the Kaapora Chair website, as well as streamline its social networks; - Propose and coordinate or co-coordinate new projects and actions that strengthen the mission of the Kaapora Chair; - Convene and organize the periodic meeting of the Kaapora Chair Advisory Board; - Prospect new partnerships and support for Kaapora; - Represent Kaapora before other bodies, inside and outside Unifesp, when necessary. 		
Public Notice N°. 46, February 2025.	Campus Reitoria/ Pro-Reitoria de Extensão e Cultura/ Núcleo de Estudos, Pesquisa, Extensão e Assistência à Pessoa Trans Professor Roberto Farina - Nucleo TransUnifesp (NTU)	Interdisciplinary, Multidisciplinary	<p>Job Profile: Doctorate in Human Sciences, Applied Social Sciences or Health Sciences</p> <ul style="list-style-type: none"> - Description of Desired Skills: - Good ability to develop teamwork - Literacy in sexual and gender diversity; - Previous and proven engagement in education, research and scientific dissemination activities; - Previous experience in research and publication in the area of gender and sexuality studies is required; - Description of Desired Activities: - The successful candidate will work in management, research, teaching and extension activities as agreed with the NTU management; - The successful candidate must participate in the heteroidentification and reception committees for trans people implemented based on Unifesp's affirmative action policy; - Assistance in the training, education and education activities of the NTU outpatient clinic; - Collaboration in the construction of a specialization course focused on gender and sexuality at NTU. 	40 hours	01
Public Notice N°. 46, February 2025.	Campus Reitoria/ Pro-Reitoria de Extensão e Cultura/ Centro de Antropologia e Arqueologia Forense-CAAF	Humanities, Arts, and Communications	<p>Job Profile: Doctorate in Humanities, Biological Sciences or Applied Social Sciences.</p> <p>Description of Desired Skills: To be a researcher with proven experience and scientific production in one or more of the following areas: forensics (bioarchaeology, bioanthropology and forensic anthropology); human rights and state and institutional violence and serious rights violations; search for missing persons; social and historical research; intersection between academic and scientific knowledge and knowledge of social struggles and movements.</p>	40 hours of full-time dedication	01

Notice	Campus/Unit/ Department/ PPG or sector	Field Of Knowledge	Job Profile, Description of Skills, and Intended Activities	Work Regime	No. of vacancies
			<p>Description of Desired Activities:</p> <p>The successful candidate will work at the Center for Forensic Anthropology and Archaeology at Unifesp, together with project coordinators, collaborating with one or more of the following activities: implementation and management of projects; coordination of research activities; organization of collections and archives; preparation of reports; consolidation of protocols and structures for forensic research and work; preparation of a proposal for a postgraduate program.</p>		
Public Notice N° 46, February 2025.	Campus Reitoria/ Pro-Reitoria de Extensão e Cultura/ Cátedra Sustentabilidade e Visões de Futuro	Environment, Management, and Sustainability	<p>Job Profile: Doctorate degree with interdisciplinary experience in the area of Sustainability.</p> <p>- Description of Desired Skills: Proven experience in the area of Sustainability and Environment and with the ability to develop research in mapping sustainability actions in their various dimensions, in order to map the actions developed at Unifesp, as well as academic events, combining teaching/research and extension for the exchange of experiences and dissemination. The candidate is expected to have experience in interdisciplinary actions.</p> <p>- Description of Desired Activities: The Visiting Professor must diagnose all actions developed at Unifesp in the various dimensions of Sustainability, and propose actions for the exchange of experiences, hold meetings, internal and external dissemination events, monitor internal and external notices in which such actions can be included, catalogued and disseminated, in order to enable the full implementation of the Sustainability and Visions of the Future Chair, as well as its strengthening. Proposals for training activities, such as courses, workshops and lectures, and the establishment of bases for possible new institutional partnerships will be welcome, as well as proposals for scientific publications, which may include the creation of a scientific journal with the theme and/or the creation of other types of publications.</p>	40 hours of full-time dedication	01



Documento assinado eletronicamente por **Fernando Atique, Pró-Reitor(a) de Pós-Graduação e Pesquisa**, em 27/02/2025, às 08:34, conforme horário oficial de Brasília, com fundamento no art. 6º, § 1º, do [Decreto nº 8.539, de 8 de outubro de 2015](#).



A autenticidade deste documento pode ser conferida [clicando aqui](#), ou pelo endereço: "https://sei.unifesp.br/sei/controlador_externo.php?acao=documento_conferir&id_orgao_acesso_externo=0" informando o código verificador **2612355** e o código CRC **73E03668**.

Referência: Processo nº 23089.006110/2025-14

Especificação do Processo:

Descrição do documento:

SEI nº 2612355