



CALL FOR APPLICATIONS N° 04/2024 – PPGQ – IQ – UFMT

SELECTION OF FOREIGN VISITING PROFESSOR

The Postgraduate Program in Chemistry (PPGQ), from the Department of Chemistry, Institute of Chemistry, Federal University of Mato Grosso, announces the opening of the selection process for the Foreign Visiting Professor Scholarship to work in the area of Chemistry, with Research Lines in Materials Chemistry and/or Biodiversity Chemistry.

1. OBJECTIVES

To support research projects developed by PPGQ faculty and students, focusing on the training of highly qualified human resources, academic-scientific investigation of topics relevant to the development of the state of Mato Grosso, and the consolidation of the program.

2. ELIGIBILITY CONDITIONS

I. Hold a PhD degree, at the time of the scholarship implementation, from a Graduate Program recognized by CAPES and the Brazilian Ministry of Education (MEC), in Chemistry or related fields;

II. Have an updated curriculum vitae with a record of patents, publication of impactful scientific and technological works, academic merit awards, and other academic activities;

III. Not be retired or in an equivalent situation;

IV. Work full-time and exclusively in the Program's activities;

V. Submit a Research Project linked to the Research Lines in Materials Chemistry or Biodiversity Chemistry written in English;

3. NUMBER OF POSITIONS

3.1. One (1) position will be offered for Foreign Visiting Professor.

4. APPLICATION

4.1. Foreign candidates who are faculty members at higher education institutions are eligible for this call;

4.2. The following conditions must be observed for candidate registration:

a) Candidates submitting incomplete documentation will be automatically disqualified from the selection process;

b) Applications submitted after the deadline will be rejected;

5. SCHOLARSHIP PERIOD AND START DATE

5.1. For the approved candidate, the scholarship duration will be from 6 (six) to 12 (twelve) months. The grant is R\$ 14,000.00 (fifteen thousand reais) per month, paid directly to the scholar.



5.2. The scholarships are expected to be implemented starting in February 2025.

6. REQUIRED DOCUMENTATION FOR APPLICATION

- a) Passport.
- b) PhD certificate. Also provide a digital copy of the thesis;
- c) Updated curriculum vitae (dated within the application month);
- d) Completed and signed Application Form (**Annex I**);
- e) Research Project, related to the Research Line in Materials Chemistry or Biodiversity Chemistry, with a maximum of 15 pages, containing:

I. Cover;

II. Title page;

III. Abstract;

IV. Keywords;

V. Introduction;

VI. Objectives;

VII. Justification and Relevance of the Project;

VIII. Methodology;

IX. Research timeline (6 to 12 months);

X. References.

- f) Completion and signature of the "Intellectual Production Evaluation Form" (**Annex II**);

7. APPLICATION DEADLINES

7.1. Applications will be accepted from October 23, 2024, to December 18, 2024.

- a) The protocol for applications will be sent via email to ppgquimufmt@gmail.com and lucas.vieira@ufmt.br.

8. SELECTION AND EVALUATION CRITERIA

8.1. Research Project Evaluation (total of 10 points):

I. Innovation, originality, and timeliness of the research proposal (2.5 points);

II. Title, problem definition, and justification: focus, relevance, originality, and objectivity (2.5 points);



III. Objectives: clarity, coherence, feasibility, and adherence to the Research Lines in Materials Chemistry Biodiversity Chemistry (2.5 points);

IV. Methodology: clarity and adequacy, with emphasis on defining the approach, methods, and analysis perspectives (2.5 points).

8.2. Curriculum vitae evaluation according to Annex II.

8.3. The evaluation of the steps will follow the following scoring criteria:

a) Curriculum vitae: (0 to 10 points)

b) Research Project: (0 to 10 points)

8.4. The candidate who obtains the highest score, passing the steps mentioned above, will be awarded the provided all requirements of this Call are met.

9. General selection schedule

9.1. Application submission: October 23 to December 18, 2024.

9.2. Application review and approval: December 20 to 21, 2024.

9.3. Results publication (PPGQ website <https://www.ufmt.br/curso/ppgq>) by December 21, 2024.

10. APPEALS

Appeals must be submitted via email (ppgquimufmt@gmail.com and lucas.vieira@ufmt.br) within 24 hours after the results are published.

11. OMITTED CASES

Omitted cases will be resolved by the PPGQ Coordination, which may adopt what it deems most appropriation in accordance with this call, higher UFMT regulatory instruments, and applicable legislation.

Prof. Dr. Lucas Campos Curcino Vieira
Coordinator of Postgraduate Program in
Chemistry

Prof. Dr. Anderson de Oliveira Souza
Vice Coordinator of Postgraduate Program in
Chemistry