

AUGUSTO MOTTA UNIVERSITY CENTER
STRICT SENSU GRADUATE PROGRAM IN REHABILITATION SCIENCES
NOTICE OF THE SELECTION PROCESS - No. 20/2023-1

The Rector of Centro Universitário Augusto Motta – UNISUAM, in the exercise of his statutory attributions and other general provisions, approves and makes public this Notice, communicating that registrations will be open from **02/01/2023 to 03/03/2023**. For the **Regular Selection Process** for admission to the Stricto Sensu Graduate Program in Rehabilitation Sciences - PPGCR, based on the regulatory provisions, Law No. 9,394/96, Decree No. 9,235/17, and all legislation in force.

1. GRADUATE PROGRAM IN REHABILITATION SCIENCES

COURSES	DESCRIPTION
1.1. Academic Master's Degree in Rehabilitation Sciences	Recognized by the Coordination for the Improvement of Higher Education Personnel – CAPES, through Ordinance No. 1,045, of 08/18/2010 , published in the DOU on 08/19/2010, section 1, page 10. Renewal of recognition by Ordinance No. 656, of May 22, 2017 , published in the DOU of 07/27/2017, section 1, page 20.
1.2. Academic Doctorate in Rehabilitation Sciences	Recognized by the Coordination for the Improvement of Higher Education Personnel – CAPES, through Ordinance No. 919 of 08/18/2016 , published in the DOU of 08/19/2016, section 1, page 13.

2. CONCENTRATION AREA

2.1. Postdoctoral Internship in Rehabilitation Sciences	Functional Aspects in Rehabilitation: This concentration area aims to analyze the processes involved in functional responses, methods and techniques for evaluation, prevention and rehabilitation of organic systems at individual and collective levels.
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3. RESEARCH LINES

3.1. Postdoctoral Internship in Rehabilitation Sciences	Therapeutic Approach in Rehabilitation: Study of primary, secondary and tertiary care actions, considering the different population characteristics and their insertion in public health policies. Study of the effect of therapeutic interventions on functional capacity and quality of life in the stages of development, aiming at the rehabilitation of disorders in different populations. Functional Assessment in Rehabilitation: Study of the functional aspects of the health-disease process in different populations, considering the biopsychosocial dimensions (morphological, biomechanical, physiological, pathophysiological, cognitive, emotional and participation). Study, development and validation of procedures and technologies for functional assessment in rehabilitation. Rehabilitation in Sport and Adapted Sport: Study of the physiological, biomechanical, functional and social aspects related to the practice of sports, including adapted ones, and the optimization of performance, covering recreational and professional practitioners in all age groups. Study of risk and protection factors for injuries resulting from sports practice and the effects of interventions for their prevention, recovery and rehabilitation in different populations.
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4. RESEARCH PROJECTS

4.1. Successful candidates will be able to carry out research projects with mandatory hierarchical adherence to the Area of Concentration and Lines of Research described in this Announcement.

4.2. Projects aligned with the [Ministry of Health's Research Priorities Agenda](#) will have priority in their execution.

4.3. Research projects must be aligned with the [2030 Agenda](#) for Sustainable Development of the United Nations, with priority given to the "Health and Well-being" objective.

4.4. The **Research Project** dealt with in this Announcement consists of a structured document containing (model in ANNEX I): **Presentation** (cover, candidate identification data, [Lattes](#) and/or [ORCID](#) record), **Abstract in Portuguese** (up to 250 words), **Abstract in English** (up to 250 words), **Literature Review** (problematization, theoretical-conceptual contextualization to the area of concentration and research line of the PPGCR), **Justification** (originality, relevance), **Objectives, Methods and Participants** (outline, case series, procedures), **Feasibility** (funding, co-participating institutions, collaborating researchers), **Impact** (social, educational, economic and/or technological), **Schedule** and **References**, totaling a maximum of 15 (fifteen) pages.

5. WORK PLAN

5.1. The **Work Plan** consists of a structured document containing (model in ANNEX II): **Teaching Activities** (PPGCR courses to be taught), **Supervision Activities** (number of students per course level - Masters, Doctorate), **Scientific and dissemination of knowledge** (expected intellectual production, participation in events in the area), and **Other relevant activities**, totaling a maximum of 2 (two) pages.

5.2. The Work Plan shall provide for the activities of **Item 4.4** for a maximum period of 12 (twelve) months, extendable for a total period of up to 24 (twenty-four) months.

5.3. The designation of the advisor will be based on the adhesion of the respective project to the research field, subject to the existence of advisory positions. In case of approval of the candidate, the decision to develop or not the project will be up to the advisor.

6. CANDIDATE PROFILE AND NUMBER OF POSITIONS

INTERNSHIP	CANDIDATE PROFILE	NUMBER OF POSITIONS
6.1. Postdoctoral Internship in Rehabilitation Sciences	Holders of a Graduate Diploma in the area of Health Sciences, awarded by a Higher Education Institution recognized by the Ministry of Education (MEC).	3 (three) positions
	Holders of a Master's Degree in any area, awarded by a Higher Education Institution recognized by the Ministry of Education (MEC) and obtained in a Graduate Program recognized by the Coordination for the Improvement of Higher Education Personnel (CAPES).	
	Holders of a Doctorate Diploma in any area, awarded by a Higher Education Institution recognized by the Ministry of Education (MEC) and obtained in a Graduate Program recognized by the Coordination for the Improvement of Higher Education Personnel (CAPES).	

7. SCHEDULE

PHASE	Dates	Info
7.1. Applications	February 1, 2023, to March 3, 2023	ONLINE
7.2. Results	March 24, 2023	Site UNISUAM
7.3. Accreditation	March 27, 2023, to March 31, 2023	ONLINE
7.4. Start of activities	April 4, 2023	Heath School

7.5. Central de Relacionamento: Av. Paris, nº 84, Bonsucesso, Rio de Janeiro/RJ, CEP: 21041-020.

7.6. Health School: Rua Dona Isabel, nº 94, Bonsucesso, Rio de Janeiro/RJ, CEP: 21032-060.

7.7. Site: <https://www.unisuam.edu.br/pos-doutorado-academico-em-ciencias-da-reabilitacao>

7.8. Program Secretary for questions and information: posstrictosensu@unuam.edu.br

8. PRELIMINARY PROVISIONS

8.1. The selection process will be ordered by this Announcement and executed by the PPGCR Coordination.

8.2. By completing the application referred to in this Public Notice, the candidate: declares that he/she has read and understood all the terms and conditions of this Public Notice; accepts all regulations pertaining to the event; undertakes to become aware of any rectifications, additions, additive terms or notices that may be published on [UNISUAM](http://www.unisuam.edu.br) electronic address, of which it cannot claim ignorance.

8.3. Registration and accreditation will be carried out online, according to **Item 9** of this notice.

8.4. The written test and the interview of the selection process will be carried out online, via videoconference, through the Google Meet communication platform, whose access link will be sent to the candidate's email.

8.5. Research activities, theoretical and/or practical classes will be taught at the **Bonsucesso/RJ Campus**, as determined by the Centro Universitário Augusto Motta - UNISUAM.

8.6. Part of the academic activities of some disciplines, specified in the schedule of classes that will be presented at the time of accreditation, will be carried out remotely, in an interactive and synchronous manner.

9. APPLICATIONS

9.1. To apply, the candidate must access the Electronic Form through the link <https://docs.google.com/forms/d/1LaIqihTAXJLRCpGMP54D-yPDh-uXXIXBx9PRq6JJBRc/edit>.

9.2. The information provided is the sole responsibility of the candidate, with the Program Coordination having the right to exclude from the selection process the candidate who provides incomplete or proven untrue documentation.

9.3. The absence of any of the requested documents/procedures, as well as their receipt after the deadline, will disqualify the application.

9.4. Documents:

9.4.1. At the time of application, the following documents must be attached and sent electronically:

DOCUMENTOS	Postdoctoral Internship in Rehabilitation Sciences
a) Passport - out-of-date documents will not be accepted	Mandatory
b) PDF file containing the Currículo <i>Lattes</i> (http://www.cnpq.br) or ORCID record (https://www.orcid.org) with last update in the registration period of this notice;	Mandatory
c) Graduation Course Diploma, issued by a higher education institution;	Mandatory
d) Master's Course Diploma, issued by a higher education institution;	Mandatory
e) Doctoral Course Diploma, issued by a higher education institution;	Mandatory

f) f) Research Project, in PDF format, written according to Item 4.4 of this public notice.	Mandatory
g) Work plan in a single file, in PDF format, written according to Item 4.5 of this public notice.	Mandatory

9.4.2. For Postdoctoral candidates who do not yet have a Doctoral Diploma during the registration period, the Doctorate Defense Minute will be accepted. This document will only be valid for the purpose of registering for the Selection Exam. If approved, the candidate must present the diploma before completing the Postdoctoral Internship.

9.5. Cancellation

9.5.1. The application for registration in this public notice will be automatically rejected in the following cases: (A) Absence of any of the documents/procedures requested in this public notice; (B) Receipt of the application after the stipulated period.

10. SELECTION AND CLASSIFICATION PROCESS

10.1. The selection process dealt with in this Announcement will consist of **2 (two)** phases, the first of which will be **eliminary** and the second of a **classifying** nature.

10.2. From the First Phase: ELIMINATORY, with the following structure:

10.3. Postdoctoral Internship in Rehabilitation Sciences	a) Internal evaluation of the documentation presented and the research project: according to the research project presented. Scored from zero (0) to 10 (ten).
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10.4. To be approved in the elimination phase, the candidate must obtain at least **7.0 (seven)** points, being rejected from the selection process if he/she obtains less than 7.0 (seven) points in the elimination phase.

10.5. Only candidates approved in the first phase will be forwarded to the second phase.

10.6. From the Second Phase: CLASSIFICATION, with the following structure:

10.7. Postdoctoral Internship in Rehabilitation Sciences	a) Interviews: Analysis of the candidate's profile and availability.
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10.8. In the classification phase, for candidates with the same total points, the tiebreaker will be made through the points obtained in the Curriculum; If the tie persists, priority will be given to the older candidate.

11. ACCREDITATIONS

11.1. Candidates approved and classified up to the limit of positions offered will have the right to register in compliance with the deadlines and norms set forth in this Announcement.

11.2. Accreditation will be carried out remotely, with the sending of documents to the email informed by the candidate in the act of registration.

12. GENERAL PROVISIONS

12.1. This selection exam is valid only for accreditations made for the academic semester indicated in this Announcement.

12.2. Under no circumstances will there be a second call for tests and interviews, as well as no examination or review of the test will be granted in this selection process.

12.3. The candidate who fails to carry out the accreditation, within the period defined in this Public Notice, regardless of the reason, will be considered as a dropout. If there are remaining vacancies, the approved candidates, but not classified, may be reclassified, according to the positions limit.

12.4. The documentation sent by candidates who are not classified will be discarded 1 (one) day after the accreditation period stipulated in this Public Notice.

- 12.5.** The Directorate of Research, Extension and Innovation will be able to carry out additional instructions for the application of this selection exam and, for accreditations, will decide on the omitted cases, upon prior notice to the candidates.
- 12.6.** Omissions and situations not foreseen in this Notice will be evaluated by the Program Coordination and forwarded to the Directorate of Research, Extension and Innovation of Centro Universitário Augusto Motta.

Rio de Janeiro, 31 de janeiro de 2023.



PROF. ARAPUAN NETTO
REITOR

ANNEX I - MODEL OF RESEARCH PROJECTS FOR APPLICATION TO THE POST-DOCTORAL INTERNSHIP (maximum of 15 pages)

AUGUSTO MOTTA UNIVERSITY CENTER
Graduate Program in Rehabilitation Sciences
Postdoctoral Internship in Rehabilitation Sciences

CANDIDATE'S NAMECANDIDATE'S LATTES REGISTRATION (<http://www.cnpq.br>)CANDIDATE ORCID REGISTRATION (<https://orcid.org>)**PRIMARY TITLE**

SECONDARY TITLE

RIO DE JANEIRO

YEAR

Structured abstract in Portuguese (up to 250 words)

Structured abstract in English (up to 250 words)

Literature Review (problematization, theoretical-conceptual contextualization to the area of concentration and research line of the PPGCR)

Justifications (originality, relevance)

Study aims

Methods and Participants (outline, series, procedures)

Feasibility (fostering, co-participating institutions and collaborating researchers)

Impact (social, educational, economic and/or technological)

Schedule

References

**ANNEX I - MODEL OF WORK PLAN FOR APPLICATION TO THE POST-DOCTORAL INTERNSHIP
(maximum of 2 pages)**

AUGUSTO MOTTA UNIVERSITY CENTER
Graduate Program in Rehabilitation Sciences
Postdoctoral Internship in Rehabilitation Sciences

CANDIDATE'S NAMECANDIDATE'S LATTES REGISTRATION (<http://www.cnpq.br>)CANDIDATE ORCID REGISTRATION (<https://orcid.org>)**PRIMARY TITLE**

SECONDARY TITLE

RIO DE JANEIRO

YEAR

Teaching Activities (PPGCR subjects to be taught during the period)

Supervising Activities (number of students per course level – Masters, Doctorate)

Scientific and knowledge dissemination activities (expected intellectual production, participation in events in the area)

Other relevant activities (extension courses, organization of events, among others)
