

NPGME N $^{\circ}$ 03/2013 NOTICE PUBLIC POST-DOCTORAL SCHOLARSHIP SELECTION

Health Sciences' Graduate Program
Approved at the meeting of the Board on October 3rd, 2013

The coordination of the Health Sciences' Graduate Program (NPGME) of the Federal University of Sergipe makes public this Notice and rules for selection to fill one (01) vacancy of the National Postdoctoral Program (PNPD / CAPES) in Brazil.

1. GENERAL INFORMATION

For purposes of this Notice, the Health Sciences' Graduate Program of the Federal University of Sergipe summon doctors in order to promote the achievement of high-level studies in the research groups of NPGME, promoting the inclusion of new Brazilian and foreign researchers in post-doctoral on research projects developed in the NPGME.

2. NUMBER OF VACANCIES

It is offered one postdoctoral vacancy.

2.1. POST-DOCTORAL SCHOLARSHIP

The program will offer a monthly PNPD / CAPES scholarship in a value of R\$ 4,100.00. The scholarship will be granted for up to 60 months for scholars who doesn't maintain any kind of employment or for up to 12 months if the grantee keep away from activities and do not hold the bond with the same Higher Education Institute from which the PNPD scholarship is provided, according to CAPES' Ordinance No. 086 of July 3th, 2013. See rules on: http://www.capes.gov.br/bolsas/bolsas-no-pais/pnpd-capes

2.2. THE POST-DOCTORAL DURATION

The Postdoctoral Fellow will have a minimum of twelve (12) months and a maximum of sixty (60) months with annual renewal. It should be started during the year 2013.

3. GENERAL REQUIREMENTS FOR CANDIDATE SELECTION

3.1 General Requirements:

- a) If foreigner, copy of passport with valid visa.
- b) If Brazilian, be up to date with compulsory voting;
- c) Do not be retired;
- d) Curriculum Lattes updated and proven.
- e) Have doctoral degree (Foreign institution diploma will be evaluated by NPGME)
- f) Have a research project linked to a NPGME research group to be developed in the period of the course, in triplicate, with a maximum of 20 pages, line spacing 1.5 cm. The project must include: INTRODUCTION, OBJECTIVES, LITERATURE REVIEW, METHODS, BUDGET, SCHEDULE AND REFERENCES.
- g) Have expertise in research areas that bring innovation to the NPGME research groups
- h) Be able to initiate activities related to the project as soon as your application is approved, and in accordance with a schedule to be established between the candidate and his/her supervisor.

4. DOCUMENTS FOR REGISTRATION

If Brazilian:

- 4.1 One (1) copy of updated resume registered in Lattes Platform;
- 4.2 One (1) copy of each document evidencing Lattes curriculum;



- 4.3 One (1) certified copy of the PhD diploma;
- 4.4 One (1) certified copy of the candidate's transcript;
- 4.5 One (1) certified copy of the birth or marriage certificate;
- 4.6 One (1) certified copy of ID;
- 4.7 One (1) certified copy of the CPF;
- 4.8 One (1) certified copy of the Voter, with appropriate evidence of voting in the last two elections;
- 4.9 One (1) certified copy of the Reservist Certificate for male candidates;
- 4:10 One (1) certified copy of residence proof;
- 4:11 Two (2) recent 3x4 photos
- 4.12 Registration Form (Appendix I of this Notice).
- 4.13 English Certificate (TEAP (Test of English for Academic and Professional Purposes; WAP (Writing for Academic and Professional Purposes); Union Proficiency Test; TOEFL (Test of English as Foreign Language); IELTS International English Language Test; CAMBRIDGE FCE (First Certificate in English) or CAE (Certificate in Advanced English); MICHIGAN.
- 4.14 Scientist recommendation letter
- § Unauthenticated Documents referring to the item 4.2 will be recognized upon registration through the submission of documents in person or by legally proxy established for this purpose.

If foreign:

- 4.15 One (1) copy of updated resume registered in the Lattes Platform;
- 4.16 One (1) copy of each document evidencing Lattes curriculum;
- 4.17 One (1) certified copy of the PhD diploma, which will be analyzed by NPGME at the time of selection;
- 4.18 One (1) certified copy of the candidate's transcript, with the menus of the taken courses;
- 4.19 One (1) copy of the thesis;
- 4.20 One (1) certified copy of the birth or marriage certificate;
- 4.21 One (1) certified copy of the country identity document;
- 4.22 One (1) copy of passport with valid visa.
- 4.23 Two (2) recent 3x4 photos
- 4.24 Registration Form (Appendix I of this Notice).
- 4.25 English Certificate (TEAP (Test of English for Academic and Professional Purposes; WAP (Writing for Academic and Professional Purposes); Union Proficiency Test; TOEFL (Test of English as Foreign Language); IELTS International English Language Test; CAMBRIDGE FCE (First Certificate in English) or CAE (Certificate in Advanced English); MICHIGAN (except for English maternal language individual).
- 4.26 Scientist recommendation letter
- § Unauthenticated documents referring to the item 4.14 will be recognized upon registration through the submission of documents in person or by legally proxy established for this purpose.

5. PROCEDURES TO SELECT THE SCHOLARSHIP

An Evaluation Committee will be defined in the NPGME collegiate meeting, guided by the following procedures according to the attached NPGME baremas (Appendix II to IV):

- 5.1 Analysis of the research project and planned activities (Appendix II).
- 5.2 LATTES curriculum analysis (Appendix III)
- 5.3 Research project defense a maximum of 15 minutes powerpoint presentation, followed by Evaluation Committee argumentation (Appendix IV);



6. POST DOCTORAL RIGHTS

Carry out all the stages of the project, under the NPGME teacher guidance. Follow the other items listed in the CAPES regulation: http://www.capes.gov.br/bolsas/bolsas-no-pais/pnpd-capes

7. REGISTRATION TIME

Registrations will be accepted from October, 1st to October, 29th, 2013.

- 7.1 Postdoctoral registration may be made in two ways:
- 7.1.1 By the interested person or by proxy duly authorized, in the period stipulated in Item 8 of this Notice, from 08:00 to 12:00h, at the Secretary of the Health Sciences' Graduate Program (NPGME), located in the following address: Prof João Cardoso Nascimento Júnior, Rua Cláudio Batista s/n, Bairro Sanatório, Aracaju, Sergipe, 49060 100.
- 7.1.2 The candidate can make his registration by distance, via special delivery (Federal Express) to the same address. In this case, the original documentation required on item four (4) of this Notice shall be brought in the moment of the selection.

8. THE SELECTION PROCESS

The contest will be carried by the Selection Committee appointed by the College and Admission Program, consisted by three (03) members (minimum) and 01 (one) alternate (at least).

Selection Schedule	Period (dd/mm/yyyy)	Time
Registration period	01 to 29/11/2013	8:00 to 12:00 h
Step 1 - Research project review	09/12/2013	8:00 to 12:00 h
Step 2 - Curriculum vitae review (Currículo Lattes or equivalent)	09/12/2013	8:00 to 12:00 h
Results of steps 1 and 2	10/12/2013	8:00 to 12:00 h
Step 3 – Research project defense	11/12/2013	8:00 to 12:00 h and
		14:00 to 18:00 h
Final result	13/12/2013	8:00 to 12:00 h

9. FINAL PROVISIONS

- 9.1 It will be automatically disqualified and excluded from the selection the candidate who:
- 9.1.1 Testify not reputable or present false documents;
- 9.1.2 Do not to submit any documentation required under the terms and conditions stipulated on this notice.
- 9.2 Candidates' documentation pre-selected or not selected will remain in the office of the Health Sciences' Graduate Program for a period of five (5) years after the release of the final result. After this period, the documents will be destroyed.
- 9.3 Cases not disposed on this notice shall be resolved by the Evaluation Committee.
- 9.4 The candidate registered in this selection process agrees with the devices and rules of this announcement, not fitting resources after the Evaluation Committee decisions.

Aracaju - SE, September 27, 2013. Profa. Dra. Amelia Maria Ribeiro de Jesus Coordinator of the Health Sciences' Graduate Program



NPGME N $^{\circ}$ 03/2013 NOTICE PUBLIC POST-DOCTORAL SCHOLARSHIP SELECTION **APPENDIX I – REGISTRATION FORM**

Name:			
Adress:			
	City:	State:	
ZIP CODE:	Phone Numbers:		
E-mail:			
Birth date://	Sex: () male () female		
ID:			
Passport			
Maximum degree:	Institution:		
Knowledge sub-area:			
Month/Year of the titration:			



NPGME N ° 03/2013 NOTICE PUBLIC POST-DOCTORAL SCHOLARSHIP SELECTION APPENDIX II – RESEARCH PROJECT EVALUATION CRITERIA

ITEM	VALUE	GRADE
1. COVER - Maximum of 1.0 point:		
1.1 Institution		
1.2 Title - clear, precise, succinct, indicating the essence of the work,		
main categories, without superfluous words, maximum of 10 words		
1.3 Author - above the centered title		
1.4 Place and year of presentation - on the last line		
2. TITLE PAGE - maximum of 0.5 point		
2.1 Author - centralized at the top of the page		
2.2 Title - according to item 1.2		
2.3 Project allocation - shifted 7 cm from the left margin		
	2,0 points	
2.4 Guiding proposed - below the author, shifted 4 cm from the left		
margin		
2.5 Place and year of presentation - as item 1.4		
3. SUMMARY - maximum of 0.5 point		
3.1 Major divisions		
3.2 Sections and pages indication where it begins		
3.3 Numerical indication left aligned and separated from the text by only		
01 space		
4. MAIN TEXT		
4.1 Introduction - what, why, for what and for whom		
Problem definition		
 Reasons for choice, justification and significance 		
Literature review		
 Definition of the project approach and scope 	15 points	
 Contribution and theoretical, practical and methodological relevance 		
Hypotheses or assumptions (if applicable)Issues to be addressed in order to respond to hypotheses or		
assumptions		
4.2 Objectives (10 points)		
• Verbs in the infinitive		
■ An action for each goal		
Measurable	10 points	
 Viable to be achieved in consistent research with the justified 	•	
assumptions in the literature and clearly explained in the		
introduction		
4.3 Literature review (10 points)		
 Scientific relevance 		
Pertinence	10 points	
Topicality	10 Points	
Clear logic construction		
 Correct references and citations 		



4.4 Methodology / materials and methods / the methodological path		
 Universe or study fields - described with the features that interest to 		
the study, placing the research in this universe; observation units		
 Population, sample, selection criteria and rationale, sample size 		
The method and its justification; methodological framework if		
relevant		
 Study variables, variables to be controlled, reasons 		
 Technical data collection, justification and grounding 		
 Instruments to be used and what information you need to get from 		
them		
✓ Clear instructions for how the data will be collected	25 points	
✓ How data collection will be closed		
✓ Ability to meet goals		
 The estimated time of data collection 		
IC when dealing with research in humans (explicit commitments,		
goals, methods, guarantees, clarification)		
 Attachments - collection instruments, analysis, schedule, IC 		
4.5 Analysis		
 Methods and techniques to be used in the analysis 		
 Methodological framework for the analysis 		
Relevance to the proposed		
4.6 References	05 points	
1. LANGUAGE CORRECTION, INTERACTION AND LOGICAL SEQUENCE O THINKING	08 points	
2. EXPLICITED ETHICAL ASPECTS		
6.1 Project addresses ethical issues	05 points	
6.2 Project is approved by the Ethics Committee (Humans / animals)	•	
2. SCIENTIFIC RELEVANCE AND FEASIBILITY OF THE		
2. SCIENTIFIC RELEVANCE AND FEASIBILITY OF THE	20 points	
2. SCIENTIFIC RELEVANCE AND FEASIBILITY OF THE PROJECT	20 points	
2. SCIENTIFIC RELEVANCE AND FEASIBILITY OF THE PROJECT 7.1 Funding approved	20 points	

Note: the number of pages required for the project (20 pages) refers to the introduction until the references.



NPGME N ° 03/2013 NOTICE PUBLIC POST-DOCTORAL SCHOLARSHIP SELECTION APPENDIX III – CURRICULUM EVALUATION CRITERIA

ITEM	SCORE TEST FOR ASSESSMENT OF DOCUMENTS ITEM TOPICS	MAXIMUM SCORE
1.ACADEMIC DOCUMENTS	 Graduate certificates (not cumulative score) Residency and/or Master of science (up to 20 points) Specialization in the area (up to 15 points) Specialization outside the area (up to 8 points) Improvement in the area (up to 8 points) Improvement outside the area (up to 5 points) 	20 points
2. ACADEMIC ACTIVITIES	 2.1. Paper published in a Qualis A1, A2 journal in Medicine I (up to 8 points per job) 2.2. Paper published in a Qualis B1, B2 journal (up to 5 points per job) 2.3. Paper published in a Qualis B3 journal onwards (up to 2 points per job) 2.4. Complete paper published in Congress Scientific Annals (up to 1 point per job) 2.5. Paper presented in National and International Scientific Congress (up 0.5 point per work and a maximum of 20 points) 2.6. Paper presented in Regional or Local Scientific Congress (up 0.2 point per work and a maximum of 10 points) 2.7. Technical Scientific Book (or book chapter) (up to 2 points each) 2.8. Other scientific activities (up to 5 points by the set of scientific activities listed below and not covered in other threads) 2.8.1. Committee of contest and thesis defenses (up to 0,5 point per participation) 2.8.2. Articles publication in newspapers (0.1 point per occurrence) 2.8.3. Participation as a scientific programs fellow (up to 5 points per semester) 2.8.4. Application or patent deposit or software registration (up to 5 points each) Note: Qualis is defined on the site http://qualis.capes.gov.br/webqualis/publico/pesquisaPublicaClassificacao.seam?conversationPropagation=begin 	60 points
3. TEACHING ACTIVITIES	 3.1. Teaching in University Institutions (up to 4 points per semester for effective teaching) 3.2. Teaching in high school level in health area (up to 2 points per semester of effective teaching until the limit of 10 points) 3.2.1. Teaching in high school level in other areas (by 1 point per semester of effective teaching until the limit of 10 points) 3.3. Teacher's Assistant during undergraduate course (by 1 point per semester of effective monitoring) 	15 points
4. OTHER RELEVANT PROFESSION AL ACTIVITIES	 4.1. Courses and lectures given (1 point per occurrence) 4.2. Courses taken (1 point per occurrence - minimum 40 hours and maximum of 10 points) 4.3. Approval in public contest (1 point per occurrence) 4.4. Participation in Scientific Congress (0.2 point per occurrence until the limit of 10 points) TOTAL SCORE (100 points) 	05 points



NPGME N $^{\circ}$ 03/2013 NOTICE PUBLIC POST-DOCTORAL SCHOLARSHIP SELECTION APPENDIX IV – PROJECT DEFENSE EVALUATION CRITERIA

CRITERIA	MAXIMUM SCORE	TOTAL SCORE
1. Project Defense	10	
2. Project viability from the scientific point of view	15	
3. Practicability of the project (infrastructure and funding)	15	
4. Possibility of generating publication (at least 1 for Masters and 2 for PhD)	30	
5. Appropriateness to the line research of the advisor	30	
TOTAL	100	