MINISTÉRIO DA EDUCAÇÃO
UNIVERSIDADE FEDERAL DO DELTA DO PARNAÍBA
PRÓ-REITORIA DE PÓS-GRADUAÇÃO, PESQUISA E INOVAÇÃO
PROGRAMA DE PÓS-GRADUAÇÃO EM BIOTECNOLOGIA – PPGBIOTEC
Av. São Sebastião, 2819, Parnaíba, Piauí, CEP 64.202-020
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CALL FOR APPLICATIONS No. 03/2026 – PPGBiotec

CALL FOR APPLICATIONS FOR ADMISSION TO THE GRADUATE PROGRAM IN BIOTECHNOLOGY (PPGBiotec) – MASTER'S AND DOCTORAL PROGRAMS

The Federal University of Delta do Parnaíba (UFDPar), through the Office of Graduate Studies, Research and Innovation (PROPOPI) and the Coordination of the Graduate Program in Biotechnology (PPGBiotec), in accordance with their institutional responsibilities, hereby announces the opening of applications for the selection process for admission to the **Master's and Doctoral Programs**, under the terms and conditions established in this Call for Applications.

1. PRELIMINARY PROVISIONS

1.1. This selection process is intended to fill **up to 32 (thirty-two) positions in the Master's Program** and **up to 25 (twenty-five) positions in the Doctoral Program** of the Graduate Program in Biotechnology (PPGBiotec/UFDPar).

1.2. Pursuant to **CONSEPE Resolution No. 350/2026**, 10% (ten percent) of the available positions shall be reserved for UFDPar technical-administrative staff and faculty members under the Internal Professional Development Program (*Programa de Capacitação Interna* – PCI), corresponding to **4 (four) positions in the Master's Program** and **3 (three) positions in the Doctoral Program**.

1.3. In accordance with **CONSUNI Resolution No. 94/2024**, which establishes UFDPar's Affirmative Action Policy, 30% (thirty percent) of the available positions shall be reserved for the groups covered by this policy, corresponding to **10 (ten) positions in the Master's Program** and **8 (eight) positions in the Doctoral Program**.

1.4. Any unfilled reserved positions shall automatically be transferred to the general admission category for the respective program level.

1.5. Applicants who are pregnant and have reached at least the second trimester of pregnancy, or mothers with children up to 8 (eight) years of age, shall receive a **15% (fifteen percent) increase** in the total score obtained in the assessment of academic production.

2. APPLICATIONS

2.1. Applications shall be submitted exclusively through the appropriate electronic application form from **September 30, 2026, to November 1, 2026**. Applicants must complete all

required fields and upload all required documentation in PDF format directly through the application form. Files submitted in other formats or through unofficial channels will not be considered.

- **Electronic Application Form – Master's Program:** Click here to access
- **Electronic Application Form – Doctoral Program:** Click here to access

2.2. At the time of application, applicants must indicate a **prospective primary supervisor** from among the permanent faculty members eligible to supervise applicants in this selection process, as listed in **Table 1** of this Call for Applications. Indicating a prospective supervisor does not guarantee assignment to that faculty member, even if the applicant is admitted.

Table 1 - Eligible Supervisors.

Master's Program	Doctoral Program
Alyne Rodrigues de Araujo	Ana Jersia Araujo
Ana Jersia Araujo	Andre Luiz dos Reis Barbosa
Andre Luiz dos Reis Barbosa	Ariel Soares Teles
Ariel Soares Teles	Daniel Fernando Pereira Vasconcelos
Daniel Fernando Pereira Vasconcelos	Giovanny Reboucas Pinto
Durcilene Alves da Silva	Ivanilza Moreira de Andrade
Giovanny Reboucas Pinto	Jand Venes Rolim Medeiros
Ivanilza Moreira de Andrade	Jefferson Almeida Rocha
Jand Venes Rolim Medeiros	Jefferson Soares de Oliveira
Jefferson Almeida Rocha	Klinger Antonio da Franca Rodrigues
Jefferson Soares de Oliveira	Leiz Maria Costa Veras
Leiz Maria Costa Veras	Lucas Antonio Duarte Nicolau
Silmar Silva Teixeira	Silmar Silva Teixeira
Victor Hugo do Vale Bastos	Victor Hugo do Vale Bastos
Valdevane Rocha Araujo	Valdevane Rocha Araujo

2.3. Applicants eligible to apply for admission to the **Master's Program** include graduates and prospective graduates of higher education programs (Bachelor's, Teaching Licensure, or

Technology degrees) who demonstrate a minimum score of **2.5 points** on the *Curriculum Vitae* Scoring Sheet **(Annex 2)**, which must be submitted at the time of application.

2.4. Applicants eligible to apply for admission to the **Doctoral Program** include graduates and prospective graduates, considering the **2026.2 academic semester**, of higher education programs (Bachelor's, Teaching Licensure, or Technology degrees) who demonstrate a minimum score of **15.0 points** on the *Curriculum Vitae* Scoring Sheet **(Annex 2)**, which must be submitted at the time of application.

2.5. Applicants holding a higher education degree issued by a foreign institution must provide proof that the degree has been revalidated and/or officially recognized in Brazil by a higher education institution accredited by the Brazilian Ministry of Education (MEC).

2.6. Once an application has been submitted, no additional documentation may be provided. Failure to submit any of the required documents will result in the rejection of the application.

2.7. Applicants with disabilities or requiring specific accessibility accommodations must inform the PPGBiotec Administrative Office, at the time of application, of any accommodations required to participate in the selection process.

2.8. By submitting an application, the applicant acknowledges and accepts the rules and conditions established in this Call for Applications and may not subsequently claim lack of knowledge thereof.

3. DOCUMENTS REQUIRED FOR APPLICATION

3.1. All documents listed below must be uploaded through the **Electronic Application Form** at the time of application:

- **Application Form**, duly completed and signed (**Annex 1**);
- **Identification Documents:** legible copy of an official photo identification document, CPF (Brazilian Individual Taxpayer Registry Number), and, for international applicants, a copy of the passport;
- ***Curriculum Vitae* Scoring Sheet**, completed by the applicant (**Annex 2**). The reported score will be reviewed and validated by the Selection Committee;
- ***Curriculum Vitae* Supporting Documentation:** proof of academic qualifications (diploma, certificate of degree completion, or an official statement confirming expected graduation issued by the competent authority) and undergraduate and/or Master's academic transcripts, as well as supporting documents for all activities

reported. Activities for which supporting documentation is not provided will not be considered for scoring purposes;

- **Research Project** (for either the Master's or Doctoral Program), prepared in accordance with the Program's Research Lines and indicating the Thematic Area to which the project is aligned (**Annex 3**). The Research Project must include the following: title, Research Line and Thematic Area, abstract, research topic/problem, rationale, theoretical background, objectives, methodology, expected results, timeline, budget, and references. Required formatting: 1.5 line spacing, Arial 11-point font, A4 paper size, with a minimum of 11 (eleven) and a maximum of 17 (seventeen) pages, excluding the cover page.

Applicants must complete **Annex 3** at the time of application, indicating both the **Research Line** to which the project is linked and the **Thematic Area** that best corresponds to the proposed research, according to the options listed below:

Table 2 – Thematic Areas Associated with the PPGBiotec Research Lines

THEMATIC AREAS Associated with the PPGBiotec Research Lines	
RESEARCH LINE 1: Chemistry and Prospection of Molecules with Therapeutic Potential	**RESEARCH LINE 2: Innovation in Disease Diagnosis and Treatment**
Hydrogels Applied to Human, Animal, and Plant Health	Study of Molecules Applied to Chronic Noncommunicable Diseases
Chemical Prospection of Alkaloids Derived from the Flora of Piauí	Macromolecules as Protective Materials for Gastrointestinal Mucosae
Medicinal Plants with Potential Applications in One Health	Medicinal Chemistry of Natural Products Applied to Experimental Oncology
Biochemistry of Latex-Producing Plants with Biotechnological Potential	Prospection of Molecules and Formulations for the Treatment of Neglected Diseases
Physicochemical Characterization and Functionalization of Macromolecules	Biotechnology Applied to Neuroscience and Innovation
Electrochemistry Applied to Sensor Development	Biotechnologies Applied to Reproduction
Rational Design of Peptides Inspired by Plant Proteins with Biotechnological Potential	Genetic Polymorphisms and Molecular Markers Associated with Diseases and Complex Traits
Design of Peptides with Biotechnological Potential	Science Communication in Biotechnology
Soil Bacteria: Bioprospecting and Biotechnological Applications	Artificial Intelligence Applied to Health and Biotechnology

- **Affirmative Action/Reserved Positions Documentation:** when applicable, supporting documentation or a self-declaration corresponding to the selected reserved-position category, in accordance with **Annex 4.**

The regular selection processes of the Graduate Program in Biotechnology shall include, in addition to the General Admission category, reserved positions for permanent UFDPar employees and for groups covered by the Affirmative Action Policy of the Federal University of Delta do Parnaíba, in accordance with the applicable institutional regulations.

I – Reserved Positions for UFDPar Employees – PCI: Pursuant to **CONSEPE Resolution No. 350/2026**, 10% (ten percent) of the positions offered in this selection process shall be reserved for faculty members and technical-administrative staff who are permanent employees of UFDPar and are currently in active service, subject to the requirements established in the aforementioned Resolution and in this Call for Applications. UFDPar employees who choose to apply for positions reserved under this category must, at the time of application, upload through the Electronic Application Form their **Employment Information Statement (*Declaração de Dados Funcionais – Vínculo*)**, obtained through the **SouGov** platform, as proof of permanent employment with UFDPar and active service status, for verification by the Selection Committee. The percentage and number of positions allocated to this category shall be specified in the table detailing the distribution of positions in this Call for Applications. Any positions reserved for UFDPar employees that remain unfilled shall automatically be transferred to the General Admission category for the respective selection process, in accordance with **CONSEPE Resolution No. 350/2026**.

II – Reserved Positions under UFDPar's Affirmative Action Policy: In accordance with **CONSUNI Resolution No. 94/2024**, 30% (thirty percent) of the positions offered in this selection process shall be reserved under UFDPar's Affirmative Action Policy for **Black applicants (*pretos* and *pardos*), Indigenous applicants, transgender applicants, persons with disabilities (PcD), including persons with Autism Spectrum Disorder (ASD), members of traditional communities, persons experiencing forced displacement or international migrants, and formerly incarcerated persons**.

Applicants who choose to apply under any reserved-position category must submit, at the time of application, the corresponding self-declaration and/or supporting documentation, in accordance with **Annexes 4A, 4B, 4C, and 4D** of this Call for Applications and the applicable institutional regulations.

Applicants who self-identify as **Black (*preto* or *pardo*)** shall undergo a **hetero-identification procedure**, while the documentation submitted by **Indigenous and Quilombola applicants**

shall be subject to verification by the competent UFDPar committee, pursuant to **CONSUNI Resolution No. 167/2025**. Additional documentation may be requested when necessary.

Failure to attend the required verification procedures when formally summoned, or failure to have the declared status validated, shall render the applicant ineligible to compete under the respective reserved-position category. Where applicable, the applicant shall remain eligible for consideration under the **General Admission** category, according to their ranking in the selection process and with due observance of the right to an adversarial process and a full defense.

If any false or irregular information or documentation is identified, the applicant may be subject to **disqualification, cancellation of enrollment, or dismissal from the Program**, depending on when the irregularity is identified and in accordance with applicable law.

4. SELECTION PROCESS

An applicant's application will be formally accepted after verification that all submitted documentation complies with the requirements established in this Call for Applications. The list of accepted applications will be published on the PPGBiotec website according to the schedule established herein. Appeals regarding rejected applications may be submitted within the period specified in the schedule.

Appeals must be sent to the Program Coordination Office by email at **selecaoppgbiotec@gmail.com**, with the following subject line: **"*Appeal Regarding Application Acceptance – Call for Applications No. 03/2026 – PPGBiotec*"**. The applicant must attach a PDF file containing the grounds for the appeal and the applicant's electronic signature. The final list of accepted applications will be published on the official PPGBiotec website according to the schedule established in this Call for Applications.

The selection process will consist of **03 (three) stages**, and all dates, periods, times, and other procedures shall follow the schedule established in this Call for Applications:

(1) Written or Oral Examination – Eliminatory Stage (Score: 0 to 10): The written examination will consist of 03 (three) technical questions designed to assess general knowledge and competencies in Biotechnology, as well as the preparation of 01 (one) technical-scientific review.

Immediately before the examination begins, applicants will be provided with an

interdisciplinary scientific article written in English, approximately 3 (three) to 4 (four) pages in length, for the purpose of assessing their ability to read, comprehend, synthesize, and interpret scientific literature. The review must be written in Portuguese and must contain a minimum of 30 (thirty) and a maximum of 60 (sixty) lines. It must provide an integrated discussion of the topic or research problem, objectives, main methodological aspects, results and their discussion, and conclusions of the study.

During the examination, applicants may use only a **printed English-language dictionary**. The use of electronic devices or any other reference materials is prohibited. This stage is eliminatory, and its score will not be included in the calculation of the final ranking score for the selection process. The result will be announced according to the schedule established in this Call for Applications. The minimum passing score for this stage is **7.0 (seven)**.

Applicants may appeal the result by submitting an appeal to the email address specified in this Call for Applications within the period established in the schedule. The appeal must be submitted as a PDF file containing the grounds for the request and the applicant's electronic signature. The email subject line must clearly state **"*Appeal Regarding the Written Examination Result*"**, followed by the number of the corresponding Call for Applications.

(2) Research Project Presentation and Defense – Eliminatory and Ranking Stage (Score: 0 to 10): The Research Project must be directly related to one of the PPGBiotec Thematic Areas and must be compatible with the research expertise of the applicant's prospective supervisor. Research Project presentation and defense sessions will be held on the dates and at the times established in the schedule of this Call for Applications. The minimum passing score for this stage is 7.0 (seven).

Applicants to the **Master's Program** will have up to **10 (ten) minutes** to present their Research Project, while applicants to the **Doctoral Program** will have up to **15 (fifteen) minutes**. Following the presentation, the applicant will defend the project and answer questions from the Examination Committee.

The result of this stage will be published on the PPGBiotec website according to the selection process schedule.

Applicants may appeal the result within the period established in the schedule by submitting an appeal to the email address specified in this Call for Applications. The appeal must be

submitted as a PDF file containing the grounds for the request and the applicant's electronic signature. The email subject line must clearly state **"*Appeal Regarding the Research Project Presentation and Defense Result*"**, followed by the number of the corresponding Call for Applications.

The appeal will be reviewed by the responsible committee, and the outcome will be announced according to the schedule established in this Call for Applications.

The **Research Project Presentation and Defense** stage will be evaluated by the Examination Committee according to the criteria established below:

Written Research Project (Weight 1): The Written Research Project will be evaluated on a scale from 0 (zero) to 10 (ten) points, according to the following criteria and respective maximum scores: formatting, quality, and originality of the project (1.5 points); scientific impact and expected advancement of the state of the art (2.0 points); abstract (1.0 point); theoretical background, rationale, and introduction (1.5 points); hypothesis and objectives (1.0 point); appropriateness and effectiveness of the methodology and expected results (1.5 points); adequacy of the timeline in relation to the proposed work plan (1.0 point); and references (0.5 point).

Research Project Presentation and Defense (Weight 2): The Research Project Presentation and Defense will be evaluated on a scale from 0 (zero) to 10 (ten) points, according to the following criteria and respective maximum scores: compliance with the allotted time, organization, and planning of the presentation (1.0 point); appropriate use of presentation resources and professional demeanor during the presentation (1.0 point); clarity and objectivity in the presentation and defense of the project (1.0 point); knowledge and command of the subject matter (1.0 point); command of the project's theoretical background (2.0 points); knowledge of the theoretical and practical aspects of the proposed methodology (2.0 points); and basic knowledge related to the Program's core areas (2.0 points).

The applicant's score for this stage will be calculated as the weighted mean of the score obtained for the **Written Research Project (Weight 1)** and the score obtained for the **Research Project Presentation and Defense (Weight 2)**.

Formula: **Stage 2 Score = [(Research Project × 1) + (Presentation/Defense × 2)] / 2**

(3) *Curriculum Vitae* Evaluation – Ranking Stage (Score: 0 to 10)

The evaluation of the *Curriculum Vitae* will be exclusively used for ranking purposes and will be conducted for applicants to the Master's and Doctoral Programs who have successfully passed the preceding eliminatory stages. The evaluation will be conducted according to the criteria and scoring system established in this Call for Applications and its Annexes.

The applicant obtaining the highest raw score in the curriculum evaluation will be assigned a score of **10.0 (ten)**, and the scores of all other applicants will be calculated proportionally to the highest raw score obtained.

The result of the curriculum evaluation will be published on the PPGBiotec website according to the schedule established in this Call for Applications. Applicants may appeal the result within the period specified in the schedule by sending an email to **selecaoppgbiotec@gmail.com** and attaching a PDF file containing the grounds for the appeal and the applicant's electronic signature. The email subject line must clearly state **"*Appeal Regarding the Curriculum Evaluation*"**, followed by the number of the corresponding Call for Applications.

Sole Paragraph. All stages of the selection process, including the publication of results, periods for filing and reviewing appeals, and all other activities provided for in this Call for Applications, shall be conducted according to the schedule established herein, which must be observed by both applicants and the Selection Committee.

5. SELECTION PROCESS RESULTS

The **preliminary result** of the selection process will be published by **December 10, 2026**, on the official PPGBiotec website.

Appeals regarding the selection process result may be submitted on **December 11, 2026**. Appeals must be sent to the PPGBiotec email address (**selecaoppgbiotec@gmail.com**), with the following subject line: **"*Appeal Regarding the Selection Process Result – Call for Applications No. 03/2026 – PPGBiotec*"**. The applicant must attach a PDF file containing the grounds for the appeal and the applicant's electronic signature. The **final result** will be published starting on **December 13, 2026**.

Applicants will be ranked in descending order according to their final scores, regardless of the **Thematic Area** or **Research Line** selected.

The **FINAL SCORE** for applicants to both the **Master's Program** and the **Doctoral Program**

will be calculated as the weighted mean of Stages 2 and 3, with a weight of **6 (six)** assigned to the **Research Project Presentation and Defense** and a weight of **4 (four)** assigned to the evaluation of the ***Currículo Lattes*** (for Brazilian applicants) or ***Curriculum Vitae*** (for international applicants).

In the event of a tie in the final score, the following tie-breaking criteria shall be applied, in order of priority:

1. Higher score for documented **Scientific Production** in the *Currículo Lattes* (for Brazilian applicants) or *Curriculum Vitae* (for international applicants);
2. Older applicant.

6. ENROLLMENT

6.1. Applicants who are admitted and ranked within the number of available positions will be formally invited to complete their **Institutional Enrollment** in the Graduate Program in Biotechnology, in accordance with the deadlines established in the **Academic Calendar for Stricto Sensu Graduate Programs** of the Federal University of Delta do Parnaíba (UFDPar).

6.2. Applicants invited to enroll will be informed by the PPGBiotec Coordination Office, in due course, of the procedures, deadlines, and documentation required to complete their **Institutional Enrollment**, in accordance with the applicable UFDPar regulations.

6.3. Following completion of Institutional Enrollment, **Course Enrollment** shall be completed by the student through the University's academic system or in accordance with specific instructions provided by the PPGBiotec Coordination Office, subject to the deadlines established in the **Academic Calendar for Stricto Sensu Graduate Programs**.

6.4. Failure to complete Institutional Enrollment and/or Course Enrollment within the established deadlines, without a formal justification accepted by the Program, will result in forfeiture of the applicant's position. In such cases, the next applicant in the ranking may be invited to enroll, subject to the ranking order and availability of positions.

6.5. Any matters not expressly addressed in this Call for Applications shall be reviewed and decided by the **PPGBiotec Selection Committee and Program Coordination**, and, when necessary, by the **Program's Collegiate Committee**.

Table 3 - SELECTION PROCESS SCHEDULE.

ACTIVITIES	DATE / PERIOD
Application Period	30/09/2026 a 01/11/2026
Application Acceptance	05/11/2026
Appeal Submission	06/11/2026
Result Following Appeals	09/11/2026
Hetero-identification Procedure	09/11 a 09/12/2026
Written or Oral Examination (Stage 1)	
Stage 1	12/11/2026
Stage 1 Result	18/11/2026
Appeal Submission – Stage 1	19/11/2026
Result Following Appeals – Stage 1	20/11/2026
Research Project Presentation and Defense (Stage 2)	
Stage 2	23/11/2026 a 27/11/2026
Stage 2 Result	30/11/2026
Appeal Submission – Stage 2	01/12/2026
Result Following Appeals – Stage 2	02/12/2026
***Curriculum Vitae* Evaluation (Stage 3)**	
Curriculum Submission	No ato da inscrição via Formulário Eletrônico
Curriculum Evaluation	03/12/2026 a 06/12/2026
Stage 3 Result	07/12/2026
Appeal Submission – Stage 3	08/12/2026
Result Following Appeals – Stage 3	09/12/2026
Final Stage	
Preliminary Result	10/12/2026
Appeal Submission	11/12/2026
Publication of the Final Result	13/12/2026 a 18/12/2026

Parnaíba, Piauí, Brazil, September 25, 2026

gov.br Documento assinado digitalmente
DURCILENE ALVES DA SILVA
Data: 25/09/2026 18:56:13-0300
Verifique em https://validar.iti.gov.br

Durcilene Alves da Silva, PhD

Coordinator of PPGBiotec/UFDPar

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Annex 1

APPLICATION FORM

PROGRAM LEVEL:	( ) Master's	( ) Doctoral

PERSONAL INFORMATION			
Full Name:			
CPF:	**RG:**	**Issuing Authority:**	**State (UF):**
Passport Number (for international applicants):			

MAILING ADDRESS			
Street:			**No.:**
Additional Information:	**Neighborhood/District:**	**Zip Code:**	
City:	**State/Province:**	**Country:**	
Telephone:	**E-mail:**		

CPF (Brazilian Individual Taxpayer Registry Number) and RG (Brazilian Identity Card): applicable to Brazilian applicants.

Thematic Area:	
Research Line:	
Prospective Supervisor:	

ACADEMIC BACKGROUND		
Institution (Acronym)	**Degree/Program (Teaching Licensure/Bachelor's/Master's)**	**Completion Date**

APPLICATION CATEGORY:
( ) General Admission; ( ) UFDPar Employee Reserved Position – Proof of Employment Required; ( ) Affirmative Action Policy – Person with Disability (PcD); ( ) Affirmative Action Policy – self-declared Black applicant (preto/pardo); ( ) Affirmative Action Policy – member of a Traditional Community; ( ) Affirmative Action Policy – self-declared member of a gender-diverse group; ( ) Affirmative Action Policy – person experiencing forced displacement or international migrant; ( ) Affirmative Action Policy – formerly incarcerated person.
I hereby declare, for all applicable purposes, that I am aware of and accept the following requirements and provisions of the Graduate Program in Biotechnology, at the Master's or Doctoral level: 1) I am available to dedicate a minimum of 20 (twenty) hours per week throughout the duration of the Program; 2) I understand that classes, seminars, and other PPGBiotec course activities will be scheduled according to the availability of the respective faculty members; 3) I understand that unsatisfactory academic performance, as determined by the supervisor, may result in cancellation of my enrollment in PPGBiotec; 4) I understand that admission through the selection process does not guarantee the award of a scholarship.

Place_____ Date: dd/mm/yyyy

Applicant's Electronic Signature: _____

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Annex 2

SCORING SHEET

ACTIVITY	Points per Unit	Quantity	Supporting Document No.*	Score Calculated by the Applicant[3]	Score Assigned by the Committee
ACADEMIC BACKGROUND[1]					
Stricto Sensu Master's Degree in Biotechnology	10.0				
Stricto Sensu Master's Degree in a Related Field	7.0				
Graduate-level Specialization Course with a minimum workload of 360 hours (max. 2)	5.0				
Scientific and Technological Undergraduate Research, per semester	1.2				
Undergraduate Teaching Assistantship, per semester	0.4				
Teaching Initiation Program, per year	0.8				
Participation in an Extension/Community Outreach Project, per semester	0.2				
Award received at national or local events in areas related to the Program	0.2				
Award received at international events in areas related to the Program	0.4				
Artistic and Cultural Production (including audiovisual materials and science communication initiatives) (max. 10)	0.2				
PROFESSIONAL EXPERIENCE					
Professional teaching experience, per semester (max. 10)	0.6				
Documented professional experience other than teaching, per month (max. 12)	0.1				
SCIENTIFIC PRODUCTION					
Journal Impact Factor (JCR 2026)[2] of scientific articles published in peer-reviewed journals (no maximum score)	Sum of Journal Impact Factors				
National congresses and other scientific meetings – Presented Communication – POSTER (max. 10)	0.1				
National congresses and other scientific meetings – Presented Communication – ORAL (max. 10)	0.2				
Participation in an Organizing Committee	0.2				
International congresses and other scientific meetings – Presented Communication – POSTER (max. 10)	0.3				
International congresses and other scientific meetings – Presented Communication – ORAL (max. 10)	0.4				
Participation in an Organizing Committee	0.4				
Publication of a Book with ISBN – Editor/Organizer (max. 2)	4.0				
Publication of a Book with ISBN – Book	0.5				

Chapter Authorship (max. 10)					
Patent Development – Patent Application Filed	3.0				
Patent Development – Granted Patent	5.0				
Undergraduate Academic Performance Index	/10				
DIVULGAÇÃO CIENTÍFICA E IDIOMAS					
Science Communication (production for audiovisual, radio, or television media; podcasts; educational booklets/materials; science popularization events)	0.2 per production (max. 5 pts); 0.5 per booklet/material (max. 3 pts); 1.0 per event (max. 2 pts) – **Maximum total: 10 pts**				
Language Courses (180–600 hours): 180–300 h = 2 pts; 301–600 h = 4 pts. Cumulative score up to a maximum of 6 pts					
SCIENTIFIC INNOVATION AND ENTREPRENEURSHIP					
Participation in Innovation and Entrepreneurship Competitions (Hackathons, Ideathons, etc.)	1.0 per participation (max. 2 pts)				
Awards in Innovation and Entrepreneurship Competitions	2.0 per award (max. 4 pts)				
Participation in Business Pre-Incubation or Incubation Programs	3.0 per program (max. 6 pts)				
Approval of Projects under Entrepreneurship and Innovation Funding Programs (Centelha, Startup Nordeste, Catalisa ICT, InovAtiva, Tecnova, etc.)	5.0 per approved project (max. 10 pts)				
Entrepreneurship and Innovation Courses offered by NIT-UFDPar (≥120 h)	2.0 per course (max. 4 pts)				
Courses offered by INPI or WIPO (≥40 h)	1.0 per course (max. 2 pts)				
TOTAL DE PONTOS[3]					

[1] Degrees and certificates related to academic background must be accompanied by documentation issued by a higher education institution or another officially recognized institution.

[2] For scoring purposes, the Journal Impact Factor (JIF) reported in the 2026 edition of the Journal Citation Reports (JCR), Clarivate, corresponding to journal performance data for the year 2025, will be considered. The score assigned to each scientific article will be equivalent to the JIF of the journal in which the article was published. Articles accepted for publication or in press may be considered upon submission of documentation confirming final acceptance by the journal and containing sufficient information to unequivocally identify both the journal and the article. Where applicable, the DOI or another identifier enabling verification of the publication must be provided. If the journal does not have a Journal Impact Factor (JIF) in JCR 2026, no points will be awarded for this item.

[3] The raw score obtained from the curriculum evaluation will be used for ranking purposes in accordance with the criteria established in this Call for Applications. The applicant obtaining the highest raw score will be assigned a score of 10.0 (ten), and the scores of all other applicants will be calculated proportionally to the highest raw score obtained.

* Applicants must number all supporting documents submitted and indicate the corresponding number in this column. Supporting documents should contain sufficient information to allow verification of the reported activity, such as the applicant's name, period of participation, title of the activity or output, journal name, DOI, ISBN, event name, presentation format, award received, workload/contact hours, and any other relevant information.

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Annex 3
RESEARCH PROJECT TEMPLATE

Research Project Title:	
Full Name:	
CPF/Passport No.:	
Thematic Area:	
Prospective Supervisor:	

Abstract *(maximum ½ page)*
1. Research Topic/Problem/Rationale *(maximum 3 pages)*
Explain the relevance of the topic, the rationale for the study, and the formulation of the research problem.
2. Press Release *(maximum ½ page)*
Explain the research project to a non-specialist audience using clear and accessible language.
3. Theoretical Background/Working Hypothesis *(maximum 4 pages)*
Present the theoretical framework surrounding the proposed research problem, discussing different authors and perspectives that address the topic. Conclude by identifying the theoretical framework that will underpin the research and the working hypothesis or hypotheses that will guide the investigation.
4. Objectives *(maximum 1 page)*
State the **general and specific objectives** of the research.
5. Methodology *(maximum 3 pages)*
Describe the methodology to be used in carrying out the project and explain how the proposed objectives will be achieved.
6. Expected Results *(maximum 1 page)*
Clearly describe the expected outcomes of the study, in accordance with the previously established hypothesis or hypotheses.
7. Project Timeline *(maximum 1 page)*
Describe the activities to be carried out throughout the study, in accordance with the previously established hypothesis or hypotheses.
8. Budget *(maximum 1 page)*
Provide an estimated budget for carrying out the activities proposed in the study, in accordance with the previously established hypothesis or hypotheses.
9. References *(maximum 2 pages)*
List all works cited in the Research Project in accordance with the **current ABNT standards**.
Notes:

- The Research Project must be prepared using **1.5 line spacing, Arial 11-point font, and A4 paper size**, and must contain a minimum of **11 (eleven)** and a maximum of **17 (seventeen) pages**, excluding this cover page;
- The Research Project must be submitted in **PDF format** at the time of application through the **Electronic Application Form**.

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propopi.cpgss.ppgbiotec@ufdpar.edu.br Fone: (86) 99451-6668

Anexo 4A

GENDER IDENTITY SELF-DECLARATION

(Required for applicants applying under the reserved-position category for self-declared transgender persons)

I, _____
(enter legally amended name or social name), CPF/Passport Number _____, applicant to the Graduate Program in Biotechnology (PPGBiotec) at the Federal University of Delta do Parnaíba (UFDPar), hereby self-identify as::

	Trans		Transsexual		*Travesti*
	Transmasculine		Transgender		Non-binary

I further declare that I am aware that the submission of false information will result in the cancellation of my enrollment at UFDPar. I also acknowledge that providing false information may constitute the criminal offense of ideological falsehood (*falsidade ideológica*), as provided for in **Article 299 of the Brazilian Penal Code**, which includes omitting, in a public or private document, a statement that should have been included therein, or inserting or causing to be inserted a false statement or a statement different from that which should have been made, for the purpose of impairing a right, creating an obligation, or altering the truth concerning a legally relevant fact, and is punishable by imprisonment for one to three years and a fine.

Place: _____ Date: dd/mm/yyyy

_____
Applicant's Signature
(*if 18 years of age or older*)

_____
Signature of Parent or Legal Guardian
(*if the applicant is under 18 years of age*)

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Annex 4B

CIVIL SELF-DECLARATION FOR PERSONS EXPERIENCING FORCED DISPLACEMENT, INTERNATIONAL MIGRANTS, OR FORMERLY INCARCERATED PERSONS

(*Required for applicants applying under the reserved-position category for self-declared persons experiencing forced displacement, international migrants, or formerly incarcerated persons*)

I, _____,

holder of identification document No. _____,

hereby self-declare as:

☐ Person experiencing forced displacement

☐ Refugee

☐ Asylum seeker

☐ Humanitarian visa holder

☐ Stateless person

☐ Formerly incarcerated person

Place: _____ Date: dd/mm/yyyy

_____

Applicant's Signature

(*if 18 years of age or older*)

_____

Signature of Parent or Legal Guardian

(*if the applicant is under 18 years of age*)

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Annex 4C

DECLARATION FOR APPLICANTS SEEKING RESERVED POSITIONS FOR PERSONS WITH DISABILITIES

To the Selection Committee:

I, _____,
holder of ID/Passport No. _____, issued by _____, and CPF No. (only for Brazilian candidates) _____, hereby declare that I am aware of all requirements for applying for positions reserved for Persons with Disabilities.

I further declare that I am aware that, if any inconsistency or insufficiency is identified regarding the condition described in the medical report, pursuant to Law No. 13,146 of July 6, 2015; Article 4 of Decree No. 3,298 of December 20, 1999, as amended by Decree No. 5,296/2004; and Article 1 of Law No. 12,764 of December 27, 2012 (Autism Spectrum Disorder), I will remain eligible only for positions under the General Admission category and may also, at any time, be subject to the applicable legal measures.

Notes: The medical report submitted together with this declaration at the time of application must be an original, legible document and must specify the type and degree or level of disability, including the corresponding ICD code (International Classification of Diseases). It must also include the specialist physician's name, signature, and CRM registration number (Brazilian Regional Medical Council). Otherwise, the medical report may be deemed invalid.

Place: _____ Date: dd/mm/yyyy

_____
Applicant's Signature

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Annex 4D
ETHNIC-RACIAL SELF-DECLARATION

(*Required for applicants applying under reserved-position categories for self-declared Black applicants [pretos and pardos], Indigenous applicants, and Quilombola applicants*)

I, _____, holder of ID/Passport No. _____, issued by _____, and CPF No. (only for Brazilian candidates) _____, hereby self-identify as:

☐ **Black (*preto/a*)**

☐ **Black (*pardo/a*)**

☐ **Indigenous**

☐ **Quilombola**: _____

(Please indicate the Indigenous or Quilombola community, as applicable.)

I declare that I am aware that, according to the **Brazilian Institute of Geography and Statistics (IBGE)**, the Black population (*população negra*) comprises persons who self-identify as *pretos* or *pardos*, according to the color or race classification used by the Institute. For this purpose, genotype or Black ancestry, such as that of parents, grandparents, or other relatives, is not considered.

For the purposes of eligibility under **Law No. 12,711/2012, Decree No. 7,824/2012, and Ministry of Education (MEC) Ordinance No. 18/2012**, I, the undersigned and duly identified applicant, hereby authorize the recording of my image and voice by the designated **UFDPar Hetero-identification Committee** for the purpose of verifying my phenotypic characteristics (the set of an individual's observable physical characteristics, such as skin color, hair texture, and facial features), in order to verify the accuracy of the information provided by me at the time of application to the selection process. The procedure shall be conducted in accordance with the guidelines established by **CONSUNI/UFDPar Resolution No. 167/2025**.

Place: _____ Date: dd/mm/yyyy

_____

Applicant's Signature