



Ministério da Educação
Universidade Federal de Santa Maria
Graduate Program in Physics
Ph.D. Program in Physics

**AVAILABLE POSITIONS AND SELECTION SCHEDULE FOR THE
DOCTORAL PROGRAM IN PHYSICS
2nd ROUND OF ADMISSIONS- CALL FOR APPLICATIONS PRPGP 030/2025**

1. AVAILABLE POSITIONS

OPEN COMPETITION (AC)	4
BLACK, BROWN, INDIGENOUS, AND QUILOMBOLA PEOPLE	2
PERSONS WITH DISABILITIES	1
TOTAL POSITIONS	7

2. SELECTION SCHEDULE

STAGE	DATE
Online registration (as per the General Notice)	May 14, 2026 to June 8, 2026
Publication of the list of candidates eligible to participate in the selection process	June 11, 2026
Stages 1 and 2: CV review, academic transcript analysis, and evaluation of proposal/project	June 15, 2026 to June 30, 2026
Announcement of scores for the 1st and 2nd stages	July 1, 2026
Period for reconsideration of scores from the 1st and 2nd stages	July 2, 2026
Announcement of scores for the 1st and 2nd stages after reconsideration	July 3, 2026
Stage 3: Project defense	July 6, 2026 to July 10, 2026
Announcement of scores for the 3rd stage	July 13, 2026
Period for reconsideration of Stage 3 scores	July 14, 2026
Announcement of 3rd stage scores after reconsideration	July 15, 2026

JONAS MAZIERO
Coordinator of the Doctoral Program in Physics

NUP: 23081.123220/2025-10

Prioridade: Normal

Processo de edital de seleção de pós-graduação

134.111 - Planejamento. Orientações

COMPONENTE

Ordem	Descrição	Nome do arquivo
38	Cronograma e quadro de vagas - Doutorado (inglês)	VAGAS_CRONOGRAMA_PhD - Atualizado em-US.docx.pdf

Assinaturas

23/04/2026 15:19:46

JONAS MAZIERO (PROFESSOR DO MAGISTÉRIO SUPERIOR (Ativo))
02.10.07.00.0.0 - CURSO-PROGRAMA PG em FÍSICA - CPPGF

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Consulte em: <https://portal.ufsm.br/documentos/publico/autenticacao/assinaturas.html>

