



UNIVERSIDADE FEDERAL DE SERGIPE

Programa de Pós-Graduação em Física - DFi - CCET
Campus Universitário "Prof. José Aloisio de Campos"
49.100-000 - São Cristóvão - SE - BRASIL

Final Results of the 2026/2 Admission Process for the Graduate Program in Physics (PPGFI) at the Federal University of Sergipe

Dear applicants,

Below is the result of the selection process for admission in the 2026/2 academic term to the Graduate Program in Physics at the Federal University of Sergipe.

The results are organized by call notice and by area of concentration. Each candidate's score is presented along with their final status, as follows: **A – Approved, R – Not approved**. In the event of a tie, the selection committee applied the tiebreaker criterion of higher age, in accordance with the corresponding Call Notice.

As stated in the call notices, the final evaluation considered the average weighted score:

- For the master's program: 30% from the curriculum vitae and 70% from the academic transcript.
- For the Doctoral program: 50% from the curriculum vitae and 50% from the academic transcript.

The minimum score required for approval was 5.0 points.

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Final Results for the EDITAL PPGFI /POSGRAP/UFS N° 01/2026 OPEN POSITIONS FOR THE COMMUNITY**1. MASTER****1.1 – Area of Concentration: CONDENSED MATTER PHYSICS - Master's Program****1.1.1 - Candidates' Scores Listed in Alphabetical Order**

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
119520	CAIO SAMUEL SANTOS SILVA	AC	6	33.6	3.96	R
119485	CLEDSON DOS SANTOS	AC	6	50.4	5.64	A
119518	DANIELE SANTANA SILVA	AC	6	45.5	5.15	A
119517	DIOGO OLIVEIRA COSTA	AC	21.6	53.2	7.48	A
119474	DOUGLAS R. A. DE OLIVEIRA	AC	6	26.6	3.26	R
119473	FRANCISCO MIZAEI DE LIMA	AC	21.6	53.2	7.48	A
118334	JAUILSON C. DA SILVA	PCD	27.6	16.1	4.37	R
118783	JOÃO FRANCISCO O. DE SOUZA	AC	9.6	53.2	6.28	A
119499	LETÍCIA ALVES FERNANDES	AC	27.6	51.1	7.87	A
119516	LUANA TOMAZ ACCORSI	AC	17.7	53.2	7.09	A
119512	MIXSON LIMA DA SILVA	AC	9.3	47.6	5.69	A
119507	NAIARA SALES DOS S. VIEIRA	AC	6	50.1	5.61	A
119493	PALOMA FARIAS OLIVEIRA	AC	9.6	47.6	5.72	A

* Total Score = (CV + Academic Transcript)/10

1.1.2 - Approved Candidates Listed by Ranking and Status Based on the Number of Available Positions

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	119499	Letícia Alves Fernandes	AC	27.6	51.1	7.87	Classified
2º	119473	Francisco Mizael de Lima	AC	21.6	53.2 [#]	7.48	Classified
3º	119517	Diogo Oliveira Costa	AC	21.6	53.2 [#]	7.48	Classified
4º	119516	Luana Tomaz Accorsi	AC	17.7	53.2	7.09	Classified
5º	118783	João Francisco O. de Souza	AC	9.6	53.2	6.28	Classified
6º	119493	Paloma Farias Oliveira	AC	9.6	47.6	5.72	Classified
7º	119512	Mixson Lima da Silva	AC	9.3	47.6	5.69	Classified
8º	119485	Cledson dos Santos	AC	6	50.4	5.64	Classified



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9º	119507	Naiara Sales dos S. Vieira	AC	6	50.1	5.61	Classified
10º	119518	Daniele Santana Silva	AC	6	45.5	5.15	Classified

* Total Score = (CV + Academic Transcript)/10

Ranked Candidates According to Item 3.8.12 of the Notice.

1.2 – Concentration Area: Astrophysics - Master's Degree

1.2.1 - Candidates' Scores in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
119463	CAMERON CALISTO DE FARIAS	AC	6.9	53.9	6.08	A
119306	CARLOS LEON DE J. BORGES	PPI	6	58.8	6.48	A
118459	JOÃO MANUEL A. D. QUEIROZ	AC	14.4	56.7	7.11	A
119513	LUAN VICTOR SOUZA COSTA	AC	0	53.2	5.32	A
119128	VICTOR H. DE A. D. BANDEIRA	AC	6	58.8	6.48	A

*Total Score = (CV + Academic Transcript)/10

1.2.2 - Approved Candidates in Ranking Order and Status Considering the Number of Available Vacancies

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	118459	João Manuel A. D. Queiroz	AC	14.4	56.7	7.11	Classified
2º	119306	Carlos Leon de J. Borges	PPI	6	58.8	6.48 [#]	Classified
3º	119128	Victor H. de A. D. Bandeira	AC	6	58.8	6.48 [#]	Classified
4º	119463	Cameron Calisto de Farias	AC	6.9	53.9	6.08	Classified
5º	119513	Luan Victor Souza Costa	AC	0	53.2	5.32	Excedent

*Total Score = (CV + Academic Transcript)/10

Ranked Candidates According to Item 3.8.12 of the Notice.

2 DOCTORAL PROGRAM

2.1 - Concentration Area: CONDENSED MATTER PHYSICS – PhD

2.1.1 - Candidates' Scores in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
119506	ICARO M. DA S. PEQUENO	AC	28.0	48.5	7.65	A
112944	MARYANE S. FERREIRA	AC	37.0	13	5.00	A

*Total Score = (CV + Academic Transcript)/10



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**2.1.2 - Approved Candidates in Ranking Order and Status Considering the
Number of Available Vacancies**

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	119506	Icaro M. da S. Pequeno	AC	28.0	48.5	7.65	Classified
2º	112944	Maryane S. Ferreira	AC	37.0	13	5.00	Classified

***Total Score = (CV + Academic Transcript)/10**



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Final Results for the EDITAL PPGFI /POSGRAP/UFS N° 02/2026
INSTITUTIONAL POSITIONS

1. MASTER

There were no registered candidates.

2. DOCTORAL PROGRAM

There were no registered candidates.

Final Results for the EDITAL PPGFI /POSGRAP/UFS N° 03/2026
SPECIAL

1. MASTER

1.1 Area of Concentration: CONDENSED MATTER PHYSICS - Master's

1.1.1 Candidates' Scores Listed in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
115638	Reinan de Jesus Santana	AC	4.5	54.6	5.91	Classified



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Final Results for the EDITAL PPGFI /POSGRAP/UFS N° 04/2026

OPENINGS FOR INTERNATIONAL STUDENTS

1. MASTER

1.1 – Area of Concentration: CONDENSED MATTER PHYSICS - Master's Program

1.1.1 - Candidates' Scores Listed in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
118368	EMUEJEVOKE BEST OVERARE	AC	9.3	7	1.63	R
118401	MUHAMMAD SAJJAD	AC	3	7	1	R
119509	SAEED AHMAD	AC	17.7	53.2	7.09	A
118293	SARAH ABIODUM	AC	0	7	0.7	R

* Total Score = (CV + Academic Transcript)/10

1.1.2 - Approved Candidates Listed by Ranking and Status Based on the Number of Available Positions

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	119509	Saeed Ahmad	AC	17.7	53.2	7.09	Classified

* Total Score = (CV + Academic Transcript)/10

2. DOCTORAL PROGRAM

2.1 Concentration Area: CONDENSED MATTER PHYSICS – PhD

2.1.1 - Candidates' Scores in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
115532	AJOGBEJE AYODEJI JOSEPH	PPI	27.0	23	5.00	A
115525	MUHAMMAD AHSAN IQBAL	PPI	27.5	8	3.55	R
115673	OLAWALE O. DARAMOLA	AC	15.0	8	2.30	R
115620	SAKHI GHULAM SARWAR	AC	36.5	18.5	5.50	A
115560	SAMUEL OWOICHO UMAMA	AC	15.0	43.5	5.85	A

* Total Score = (CV + Academic Transcript)/10



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2.1.2 - Approved Candidates Listed by Ranking and Status Based on the Number of Available Positions

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	115560	Samuel Owoicho Umama	AC	15.0	43.5	5.85	Classified
2º	115620	Sakhi Ghulam Sarwar	AC	36.5	18.5	5.50	Classified
3º	115532	Ajogbeje Ayodeji Joseph	PPI	27.0	23	5.00	Classified

* Total Score = (CV + Academic Transcript)/10

2.2 – Concentration Area: Astrophysics - PhD

2.2.1 - Candidates' Scores in Alphabetical Order

Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
119364	NIZA GLADYS KAMANGA	AC	17.0	48.5	6.55	A

*Total de pontos = (CV + Histórico escolar)/10

2.2.2 - Approved Candidates in Ranking Order and Status Considering the Number of Available Vacancies

Ord.	Nº	Nome	Type	CV	Acad. Record	*Total of Points	Status
1º	119364	Niza Gladys Kamanga	AC	17.0	48.5	6.55	Classified

*Total de pontos = (CV + Histórico escolar)/10

São Cristóvão, July 01, 2026

Prof. Dr. José Gerivaldo dos Santos Duque
President



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Prof. Dr. Diogo Martins Souto

Member

Prof. Dr. Adilmo Francisco de Lima

Member

Prof. Dr. William de Souza Santos

Member