



Universidade do Minho



DESPACHO CONJUNTO

A Universidade do Minho, representada pelo Reitor Rui Vieira de Castro, a Universidade de Aveiro representada pelo Reitor Paulo Jorge dos Santos Gonçalves Ferreira e a Faculdade de Ciências da Universidade do Porto, representada pelo Reitor António Manuel de Sousa Pereira aprovam o funcionamento do Programa Doutoral em Física (MAP-fis), para a sua edição de 2024/2025, a decorrer na Universidade do Minho de acordo com as indicações constantes do anexo ao presente despacho conjunto.

O Reitor da Universidade do Minho

Professor Doutor Rui Vieira de Castro

O Reitor da Universidade de Aveiro

Professor Doutor Paulo Jorge dos Santos Gonçalves Ferreira

O Reitor da Universidade do Porto

Professor Doutor António Manuel de Sousa Pereira

ANEXO I**Anexo ao Despacho Reitoral Conjunto****Ano letivo: 2024/2025****Universidades:** Minho, Aveiro e Porto**Unidades Orgânicas:** Escola de Ciências da Universidade do Minho, Departamento de Física da Universidade de Aveiro e Faculdade de Ciências da Universidade do Porto**Diretor do Ciclo de Estudos:** Mikhail Igorevich Vasilevskiy (UMinho)

VAGAS		
Número total de vagas		30
Distribuição das vagas por fase de candidaturas	1.ª Fase	10
	2.ª Fase	16 + vagas sobrantes da fase anterior
	3.ª Fase	4 + vagas sobrantes da fase anterior
Número mínimo de estudantes para funcionamento	5	
Condições de ingresso	Anexo II	
Critérios de seleção e seriação e respetiva ponderação	Anexo II	
CANDIDATURAS E MATRÍCULAS		
1.ª Fase	Apresentação das candidaturas	06/05/2024 a 17/05/2024
	Publicação da seleção e seriação dos candidatos	27/05/2024
	Prazo de reclamação em audiência prévia	28/05/2024 a 11/06/2024
	Decisão sobre reclamações	13/06/2024
	Inscrição numa das três universidades, por opção do candidato	17/06/2024 a 28/06/2024
2.ª Fase	Apresentação das candidaturas	05/07/2024 a 19/07/2024
	Publicação da seleção e seriação dos candidatos	31/07/2024
	Prazo de reclamação em audiência prévia	01/08/2024 a 16/08/2024
	Decisão sobre reclamações	04/09/2024
	Inscrição numa das três universidades, por opção do candidato	09/09/2024 a 20/09/2024
3.ª Fase	Apresentação das candidaturas	07/10/2024 a 25/10/2024
	Publicação da seleção e seriação dos candidatos	08/11/2024
	Prazo de reclamação em audiência prévia	11/11/2024 a 22/11/2024
	Decisão sobre reclamações	27/11/2024
	Inscrição numa das três universidades, por opção do candidato	02/12/2024 a 09/12/2024
CALENDARIZAÇÃO DAS ATIVIDADES LETIVAS		
Início do ano letivo		07/10/2024

Atividade letiva do 1.º semestre		07/10/2024 a 26/02/2025
Exames de Tópicos Avançados de Física I		05/03/2025 a 14/03/2025
Data de Submissão de Ensaios		11/04/2025
Apresentação e avaliação de Ensaios (na Universidade do Minho)		24/04/2025
Segunda época de Tópicos Avançados de Física I e de apresentações de Ensaio		05/05/2025 a 09/05/2025
Início do 2.º semestre - Tese		28/04/2025
PROPINAS		
Valor de propina, em tempo integral		Estudantes nacionais: 2750€ Estudantes internacionais: 2750€ Estudantes da CPLP (se aplicável): 2750€
Valor de propina, em tempo parcial		Regras vigentes na instituição em que o estudante se encontra inscrito
INFORMAÇÕES		
Informações	Pessoa de contacto	Mikhail Igorevich Vasilevskiy
	Endereço eletrónico	mikhail@fisica.uminho.pt
	Telefone	253604069

ANEXO II

First Call



2024-2025 edition of the MAP-fis Doctoral Program

The Doctoral Program in Physics **MAP-fis** is provided by the Universities of Minho, Aveiro and Porto, which bring together several Research Centers with over 280 PhD researchers. More information on this program is available at <http://www.map.edu.pt/fis/>.

The ranking of applicants is entrusted to the Scientific Committee of the program, with representatives from the three Universities and associated research centers.

1. Applicants must hold a first degree and/or a Master in Physics, Engineering Physics, or related field. For degrees obtained in foreign countries, the Degree certificate/Diploma must be validated by one of these two requests:
 - a) Recognition by *Direção-Geral do Ensino Superior of Portugal*, or by a Higher Education Portuguese Institution, preferably with the conversion of the grade into the Portuguese scale, in fulfilment of the applicable legislation in the matter of recognition of foreign degrees, namely Decreto-Lei n.o 66/2018, of August 16, and Portaria no33/2019, of January 25. More information is available at: <https://www.dges.gov.pt/en/pagina/degree-and-diploma-recognition>
 - b) Authentication by Consular Offices or Embassies of Portugal located in the country where the qualification was obtained or by the Hague Apostille (for countries that acceded to the Hague Convention).
2. Applicants must satisfy the requirements of article 30 of Law no.74/2006, of March 24 as altered by Laws no. 65/2018, of August 16.
3. Applicants to this first call must provide certificates of completed degrees mentioned in the application by the registration deadline for this call, **June 28th, 2024**. Degrees that are expected to be completed by that date must be accompanied, in the application, by certificates of completed curricular units with grades. In the case of foreign degrees, these certificates must be certified by a Portuguese Embassy or Consulate or have the Hague Apostille (for countries that acceded to the Hague Convention).
4. To qualify for application, one of the following is required:
 - a) Portuguese citizenship, or citizenship of any country of the European Union;
 - b) Citizens of third countries, provided they hold a valid residency title, or are beneficiaries of statute of long-term residency as defined in Law no. 23/2007 of July 4, as altered by law no. 29/2012 of August 9.
 - c) Citizenship of any country with which Portugal has a reciprocity agreement;
5. In the case of work plans partially carried out outside Portugal, applicants must have permanent residency in Portugal.
6. This first call for applications opens on **May 6th, 2024**. The applications should be submitted through the website of the University of Minho (*Portal Académico da Universidade do Minho*) at <https://alunos.uminho.pt/EN/candidates> . This call will be followed by two others for the same edition, in July and October.
7. Candidates' application will be evaluated according to the criteria listed in 9, and a ranked list of applications, with indication of the selected ones, will be mailed to each applicant and published on the *Portal Académico da Universidade do Minho*, <https://alunos.uminho.pt/EN/candidates> (choose School of Science), by **May 27th, 2024**. The number of positions for admission in this first call is 10. Unfilled vacancies will be transferred to the subsequent calls. The total number of positions for the three calls is 30.
8. Unsuccessful candidates have 10 working days to make their case in a preliminary hearing, under the terms of The Code for Administrative Procedures (*Código do Procedimento Administrativo*).

9. Applications will be evaluated according to the following criteria:

- a) academic record;
- b) experience;
- c) references;
- d) motivation and self-discipline.

Candidates will be awarded a score from 0 to 100 determined as follows:

Score = $70 \cdot (FG/20) \cdot YS \cdot AS \cdot IT + SCV + MT$, where:

FG (Final grade), converted to a scale 0-20;

YS (Years of study): 3/5 for a 3-year degree, 4/5 for a 4 year, 1 for full 5 years or more of previous training with completed degrees;

Degrees expected to be completed by the date of registration may be considered. The final grade (FG) will be replaced by the partial grade of completed and certified curricular units. YS will include the totality of the duration of the degree expected to be completed by the registration date.

AS (Area of study): maximum 1 (value for Physics and Engineering Physics); awarded by the panel, taking into consideration suitability for previous studies for a PhD in Physics.

IT (Institution): maximum of 1 (value for Portuguese universities). This factor is determined by the evaluation panel, using publicly available information on the institution(s) where the degrees were obtained. If the recognized degree in Portugal, in terms of point 2 of this call, includes grade conversion, the value of this parameter is the same as for a Portuguese university.

SCV (Scientific and professional CV beyond degrees): maximum 20 points awarded by panel, based on CV and recommendation letters.

MT (Motivation and research): maximum 10 points awarded by panel, based on motivation letter, description of research, and/or interview.

10. For more information visit the MAP-fis website <http://www.map.edu.pt/fis/> or e-mail to: cpedagogico@ecum.uminho.pt