

COURSE COORDINATORS

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DURATION OF THE COURSE

4 semesters full-time

LANGUAGE

English

APPLICATION FEES

51€

TUITION FEES

Portuguese students: € 2500 / year

Foreign students: € 3500 / year

ADMISSION REQUIREMENTS

A first cycle degree (complete or expected to complete by the end of the school year 22/23)

SELECTION CRITERIA

There is a two stage evaluation process:

Stage 1 will consist in the assessment of the CV of applicant and personal statement

Stage 2 will consist in a personal interview

INFORMATION AND APPLICATIONS

NOVA Biomedical Research MSc Secretariat
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FOR FURTHER INFORMATION

nms.unl.pt/nbr



NBR

NOVA BIOMEDICAL RESEARCH

The more you know

7TH EDITION

AN INTERNATIONAL MASTER DEGREE FROM NOVA MEDICAL SCHOOL

2023-2025

SPECIALISATION

- Ageing and Chronic Diseases
- Neurosciences
- Oncobiology
- Regenerative Medicine

APPLICATIONS

15.03.2023 - 30.04.2023



NOVA MEDICAL SCHOOL

Awarded Course



NBR

NOVA BIOMEDICAL RESEARCH

The more you know

ABOUT THE PROGRAMME

NOVA Biomedical Research is a master programme of NMS - NOVA Medical School that will equip you with the core skills required for an outstanding career in Biomedical research. **We offer a unique training programme that will prepare you to plan, conduct, publish and obtain funding to support a successful research career.** The curriculum of the NBR is based on advanced training courses, seminars and tutorials that provide the core skills that are required to anyone wishing to pursue a career in science. Alongside you will also have the opportunity to specialise in one of the four branches of the course: **Ageing and Chronic Diseases, Neurosciences, Oncobiology and Regenerative Medicine.**

The programme is designed to be student-centred and combine research-informed teaching, seminars from leading specialists and a considerable practical, hands-on training.

Students admitted in the programme **are expected to fully engage** in the academic life, and be part of a research team at NOVA Medical School, or at one of our partner institutions.

As a NBR student, you will be part of a vibrant and international community of more than 300 researchers. You will also take full advantage of our state of the art facilities located in a new and modern research campus at the very centre of Lisbon.

NBR will prepare you for a range of science based careers or further academic. NBR provides an excellent background and a solid core foundation for those students wishing to pursue a PhD degree in the areas of Biomedicine. The course also provides critical entrepreneurial and communication skills that are a tangible advantage for those wishing to pursue careers in industry, research infrastructures or related areas.

COURSE DETAILS

NOVA Biomedical Research - Study Plan

NBR is a 120 ECTS two full year course.

The first year consists in a series of courses in core research skills as well as on critical aspects of cell regulation and on advanced methods in research. You will participate in seminars and workshops that give you the opportunity for an in-deep knowledge of the activities and scientific interests of the various research groups at NMS.

In the second semester you are expected to complete three lab rotations and partner institutions that are your first hands-on experience in three laboratories of your choice. Rotations are also a valuable opportunity to facilitate an informed decision on the research project that you wish to undertake in the second year of the course. Throughout the first three semesters you will also have the opportunity to select courses in your areas of specialisation that are offered by NMS or by our partners.

The third and fourth semesters are dedicated to your research work in a

group of your choice.

At the end of the course you will have to submit a research thesis and defend it viva voce.

APPLICATIONS

We are delighted that you are considering applying to the 7th edition of NBR at NOVA Medical School.

NBR is the right choice for students who have completed a first cycle (often three years) degree in areas related with biomedical sciences, which include, but are not limited to: biology, biochemistry, cell biology, pharmacy, biological engineering. We are looking for highly motivated students that wish to pursue a career involving a strong component of biomedical research. To complete your application you first need to register at the post-graduate platform of NOVA Medical School.



NOVA MEDICAL SCHOOL

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