



Registration and Accreditation

DGES: Registration number R/A-Ef 3079/2011 on 18/03/2011

A3ES: Accreditation on 22/11/2013, for 6 years

The PhD Course in History, Philosophy and Heritage of Science and Technology started in 2008 at the Department of Applied Social Sciences. It intends to offer doctoral students a set of skills and competences which will allow them:

1. To foster a culture of science and technology that aims to understand the historical importance and influence of science and technology in European society;
2. To understand and contextualize the development of technological innovation in Portuguese society;
3. To identify and contextualize the history of scientific and technological Portuguese heritage;
4. To evaluate and disseminate knowledge that will ensure the conservation of the scientific and technological heritage.

Students will join the Interuniversity Centre for History and Philosophy of Science and Technology (CIUHCT), a recognized research unit at the national and international levels.

Contacts

Anyone interested in learning more about applying to the course is encouraged to visit our website <https://www.fct.unl.pt/ensino/curso/doutoramento-em-historia-filosofia-e-patrimonio-da-ciencia-e-da-tecnologia>, or contact us at:

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FACULDADE DE
CIÊNCIAS E TECNOLOGIA
UNIVERSIDADE NOVA DE LISBOA

PhD in History, Philosophy and Heritage of Science and Technology





Career opportunities

- Research
- Qualification of primary and secondary teachers
- Qualification of top-level executives of local authorities, through the development of skills for the measurement of scientific technological and industrial heritage sites and their conservation possibilities.

1st year

1st semester

Philosophy of Science and Technology
Historiography
History of Science
History of Technology

2nd semester

History of Europe
Scientific, Technological and Industrial Heritage
Representations of Technoscience
History of Science and Technology in Portugal
Thesis project

2nd year

Dissertation

Faculty

Maria Paula Diogo, Ana Carneiro, Palmira Fontes da Costa, José Luís Câmara Leme, Isabel Amaral, Christopher Aurretta, and others.

Admissions requirements

To join the program, the applicant must satisfy the conditions laid down by national law, in specific applicable norms and, in particular, satisfy the alternatives expressed in the following paragraphs:

- Holders of a 2nd cycle master's degree or equivalent, concluded in a legally recognized Portuguese or foreign high education institution.
- Bachelor's degree holders and holders of a particularly relevant academic or scientific curriculum recognized as attesting the capacity to carry out this cycle of studies by the Scientific Committee;
- Holders of an academic, scientific or professional curriculum recognized as attesting the capacity

to accomplish this cycle of studies by the Scientific Committee of the Faculty of Science and Technology, NOVA University of Lisbon.

Candidates must submit a letter of motivation and two recommendation letters. Performance and motivation of the candidates is additionally assessed in an interview with the Scientific Committee.

Applicants must also submit a text with a maximum of 5 pages, indicating the subject of research that they are interested in developing.

Candidates from any nationality may apply; the program is committed to follow an equal opportunities policy. Applications are submitted electronically through FCT-UNL online system.

This course could be taught on a e-learning platform, in order to welcome foreign candidates, who have difficulty in attending all the classes.

