

Ph.D. Information Sheet 2nd Call

41st cycle – A.Y. 2025/2026

NAME OF THE PH.D. COURSE **PHYSICS**

DURATION	3 years
START DATE	02.02.2026
LANGUAGES	Italian, English
COORDINATOR	Prof. Livio Lamia
PLACES IN THE PH.D. COURSE	1
SELECTION PROCEDURE	Evaluation of qualifications and research project; written examination, oral examination

Places and scholarships

Number of scholarships	Financial support	Research Topic (if present)
1	Funds of CNR -IMM	Investigation of the electro-optical and spin properties of color centers associated with point defects intentionally introduced into wide bandgap materials, aimed at potential applications in quantum technologies.

Selection procedures – Ordinary places

	MODALITY	PUBLICATION OF THE RESULTS ON THE UNIVERSITY'S WEBSITE
Evaluation of qualifications and research project	Candidates' presence not required	From 13/01/2026
Written examination	Date: 16/01/2026 – ore 09:30 Place: In presence, Department of Physics and Astronomy "Ettore Majorana" (Dipartimento di Fisica e Astronomia "E. Majorana") Language(s): Italian or English Type: Solving open-ended Physics exercises	From 20/01/2026
Oral examination	Date: 23/01/2026 –09:30 am (Italian time) Place: In presence, Department of Physics and Astronomy "Ettore Majorana" (Dipartimento di Fisica e Astronomia "E. Majorana") or online via Microsoft Teams platform Language(s): Italian or English Type: Interview on basic knowledge of topics relating to the Doctorate	From 26/01/2026



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If the number of admitted candidates does not allow the oral test to be held on a single day, a calendar will be published on the website together with the results of the evaluation of qualifications and the research project.

** The results of the admission tests will be available on the website. Publication on the site has the value of notification. No communication will be sent to candidates via email.