



VACUUM 2026

Workshop

March 16, 2026
Pedro Nunes Institute, Coimbra

The **VACUUM 2026 Workshop** aims to bring together experts in a closer environment to promote discussion on deposition methods, material synthesis, characterization techniques, and vacuum technology in general. The 2026 edition will take place on Monday, **March 16, between 2 pm and 6 pm**, at the Instituto Pedro Nunes Auditorium, R. Pedro Nunes, 3030-199 Coimbra. The themes of the Workshop will focus on vacuum technology and applications, functional coatings for industry and fundamental research, with applications in the field of tribology, biosensors, electronic devices, solar cells, semiconductors, catalysis, vacuum sensors, and nanostructured surfaces.

Participation is free, but subject to registration through the following form:

<https://docs.google.com/forms/d/e/1FAIpQLSdClaoSUoi79qKvweNjNBmZlnNAUjBRNTwWj6DuU9NrSerN1g/viewform?usp=publich-editor>

The scientific program will include 12 oral communications (max. 12 minutes of presentation + 3 minutes of discussion), of diversified subjects in the area of vacuum technology and applications, and the submission of abstracts is open until **March 9th**.

Abstracts can be sent to soporvac@soporvac.pt

Link to Abstract Template: https://docs.google.com/document/d/1Gh7IT8I9gp3YBGE6seiJ7Krfa_Gif-j4/edit?usp=sharing&oid=114123151265907845581&rtpof=true&sd=true

