



APRIL 2023

THE HADRON  
ACADEMY  
2ND EDITION

Step  
into the  
**FUTURE**







Interdisciplinarity approach



Harmonization of different  
skills



International researchers  
Community

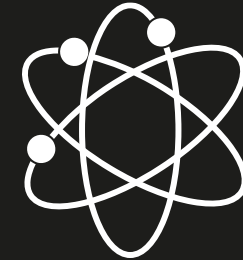
# Admitted faculties



Medicine



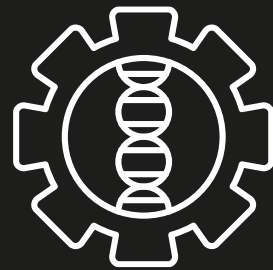
Biology



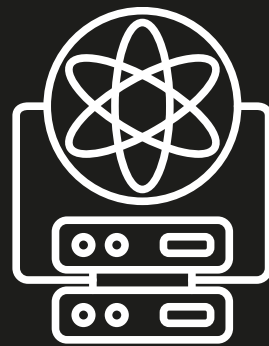
Physics



Industrial Engineering



Information  
Engineering and  
Bioengineering



Data Science



Humanities



Social Sciences

# Educational Topics

Research Based  
Innovation

Modern Radiotherapy Techniques for Oncological  
And Non-oncological Indications

Radiation Biology

Medical Physics Applied To  
Hadrontherapy

Biomedical Sensors



# Educational Topics

Introduction to Accelerator  
Physics

Radiation Protection

Risk Assessment

Bioengineering  
Applications

Clinical Research in  
Hadrontherapy



# STAY TUNED AND APPLY



## Requirements

- Master degree (within october 2023)
- Similar academic qualification



## Announcement release

APRIL 2023



For more information

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