

FIRST YEAR

Aula C3 (Aulario 2) Aula E3 (Aulario 2) Aula D3 (Aulario 2) CIRCE LAB From 10 October 2022 to 13 January 2023					
Ora	Monday	Tuesday	Wednesday	Thursday	Friday
9:00-11:00	Physics Laboratory (Prof. F. Marzaioli & R. Buompane)	Physics Laboratory (Prof. F. Marzaioli & R. Buompane)	Nuclear and Subnuclear Physics (Prof. L. Gialanella)	Physics Laboratory (Prof. F. Marzaioli & D. Vivolo)	
11:00-13:00	Theoretical Physics (Prof. L. Coraggio)	Physics Laboratory (Prof. F. Marzaioli & R. Buompane)	Theoretical Physics (Prof. L. Coraggio)	Theoretical Physics (Prof. L. Coraggio)	
14:00-16:00	Nuclear and Subnuclear Physics (Prof. L. Gialanella)	Nuclear and Subnuclear Physics (Prof. L. Gialanella)			

SECOND YEAR

AULA C3 AULA D3 AULA E3 From 10 October 2022 to 13 January 2023					
Ora	Monday	Tuesday	Wednesday	Thursday	Friday
14:00-16:00	Climate change impacts (Prof. ??)	Modeling of complex systems (Prof. L. de Arcangelis & E. Lippiello)	Laser spectroscopy (Prof. E. Fasci)	Quantum Computing (Prof. G. de Gregorio)	Modeling of complex systems (Prof. L. de Arcangelis & E. Lippiello)
	Photonics and Nanotechnologies (Prof. L. Moretti)	Tools and models for weather prediction	Nuclear astrophysics (Prof. R. Buompane)	Physics for isotope research (Prof. F. Marzaioli)	Tools and models for weather prediction
16:00-18:00	Photonics and Nanotechnologies (Prof. L. Moretti)	Quantum Computing (Prof. G. de Gregorio)	Climate change impacts (Prof. ??)	Modeling of complex systems (Prof. L. de Arcangelis & E. Lippiello)	Quantum Computing (Prof. G. de Gregorio)
	Nuclear astrophysics (Prof. R. Buompane)	Physics for isotope research (Prof. F. Marzaioli)	Photonics and Nanotechnologies (Prof. L. Moretti)	Tools and models for weather prediction	Physics for isotope research (Prof. F. Marzaioli)