Discover Cosmic Particles

INTERNATIONAL COSMIC DAY

Schools Participating :
IISS "S. Trinchese" – Martano
Liceo "L. Da Vinci" – Maglie
Liceo "G. Ferraris" – Taranto
Liceo "De Sanctis -Galilei" – Manduria
Liceo "G. Banzi Bazoli" – Lecce
Liceo "C. De Giorgi" – Lecce
IISS "F. Calasso" – Lecce
Liceo "G. Stampacchia" – Tricase
Liceo "F. Capece" – Maglie
Liceo "A. Vallone" – Galatina

November 19 | 2026

AULA MAGNA
Dipartimento di Matematica e Fisica Ennio de Giorgi
Ecotekne
Ore 09.00

One Day. One Earth. Connected by Cosmic Particles.

Cosmic Particles are everywhere. They come from space. And they pass through you every second. But what exactly are Cosmic Particles? Where do they come from? How can we detect them? And what can they tell us about the Universe?

Curious to find out more?
Join us and discover
the world of Cosmic Particles!

Image Credit: Science Communication Lab

Become a Scientist for a Day

Discover the world of cosmic particles like an astroparticle physicist.

Organizer:
C. Ananna, G. Cataldi, G. Chiodini, M. Conte, M.R. Coluccia, A.M. D'Elia, D. Dell'Anna, R. De Nicola, F. de Palma, F. De Paolis, E. De Vito, E. De Rinaldis, U. Giaccari, S.G. Khattak, S. Maggiore, D. Martello, F. Martina, A. Miccoli, A. Nucita, L. Perrone, G. Rizzo, V. Scherini, A. Surdo, S. Zuhra.

More Information and Registration:
https://icd.desy.de https://agenda.infn.it/event/54508/

patto territoriale SISTEMA UNIVERSITARIO PUGLIESE

INFN OCRA Outreach Cosmic Ray Activities

https://icd.desy.de
https://www.instagram.com/internationalcosmicday

International Particle Physics Outreach Group

DESY.

INFN LECCE Istituto Nazionale di Fisica Nucleare Sezione di Lecce

Dipartimento di Matematica e Fisica "Ennio De Giorgi"

UNIVERSITÀ DEL SALENTO www.unisalento.it

In cooperation with many networks and partners

Global Cosmics .org