

EMBARK ON A JOURNEY INTO THE WORLD OF PARTICLE ACCELERATOR CONTROL SYSTEMS



Calling all Engineering, Computer Science, Physics students and young professionals!

Delve into the intricate world of particle accelerators and uncover the cutting-edge technologies that power these scientific marvels.

Gain in-depth knowledge of the control systems that govern big science machines, learn from experts in the field, and explore potential career paths in science facilities.

SECURE YOUR SPOT TODAY AND PREPARE TO BE AMAZED!

5 - 16 AUGUST 2024

Register now on the official Indico page: https://events.hifis.net/event/1259/







COLLABORATE

with fellow students on a captivating group project. Apply your newfound knowledge to control systems, strategize, solve problems, and contribute to a tangible outcome.



LEARN

the intricate operations of particle accelerators and big science machines - master their fundamental principles and uncover how they function.



EXPLORE

the revolutionary technologies behind real-time data acquisition and control. Discover how these tools fuel the incredible feats of big science.