



Government of India
Department of Atomic Energy

VECC Annual Progress Report

2021 - 22



Variable Energy Cyclotron Centre
Kolkata

6.4 Events & Other Activities

1. Theme Meeting on “*Science and Engineering of Materials using Ion Beams*” organized jointly by UGC-DAE Consortium for Scientific Research, Kolkata Centre & Variable Energy Cyclotron Centre on July 16, 2021 Via Video Conferencing.
2. वैज्ञानिक संगोष्ठी in Hindi on मौलिक विज्ञान और उसके सामाजिक अनुप्रयोग dedicated to celebrating Azadi Ka Amrit Mahotsav organized by Variable Energy Cyclotron Centre on December 17, 2021.
3. Theme meeting on Nuclear Lifetimes, Transitions and Moments (NLTM2022) organized by Variable Energy Cyclotron Centre during February 01-03, 2022.
4. Indian Particle Accelerator Conference (InPAC-2022) organized by Variable Energy Cyclotron Centre during March 22-25, 2022.
5. VECC has participated and represented Department of Atomic Energy in 24th National Science Exhibition held at Science City, Kolkata-700 046, organized by the Central Calcutta Science & Culture Organization for Youth from October 28-31, 2021 and 8th Indian National Exhibition cum Fair at Patuli from February 24-28, 2022 organized by Bengal Human Resource Development. General public of the age from 12 to 70 years, mostly students, interacted with the demonstrators in good number and were curious to learn about nuclear energy, radiation, Medical Cyclotron, Particle Accelerators and their other applications.

