



WORKSHOP & TRAINING FOR STUDENTS/RESEARCH SCHOLARS ON DIGITAL POLYMERASE CHAIN REACTION & ITS APPLICATIONS

**(FREE REGISTRATION FOR ALL THE RESEARCH SCHOLARS
LIMITED TO 20 PARTICIPANTS)**

Jointly Organized by AIRF, JNU & Thermo Fisher Scientific

Date : 27th October, 2023

Inauguration at 10:00 AM by Prof. Satish C. Garkoti, Rector – I, JNU

Application form is available at AIRF reception and JNU website.
Send applications to directorairf@mail.jnu.ac.in for registration.

**Venue : - Advanced Instrumentation Research Facility
Jawaharlal Nehru University, New Delhi-110067.**

AGENDA OF THE WORKSHOP 27th OCTOBER, 2023

10:00 AM Inauguration session by Prof.
Satish C. Garkoti, Rector – I, JNU



LECTURE SESSION

10:30 AM – 11:30 AM	Introduction to QuantStudio Absolute Q Digital PCR System and Applications
11:30 AM – 12:00 PM	Tea Break
12:00 PM – 01:00 PM	QuantStudio Absolute Q Digital PCR System wet lab workflow
01:00 PM – 02:00 PM	Lunch break
<u>HANDS ON SESSION</u>	
2:00 PM – 4:00 PM	Dr. Anuradha Gautam, AIRF Mr. Niraj Sojitra , Application Specialist Mr. Umesh Sharma, Application Specialist Thermo Fisher Scientific
4:00PM – 4:30 PM	Feedback session
4:30 PM – 5:00 PM	Valedictory session