

Department of Physics

Research Projects

Currently department is having two research projects and many more are submitted to different funding agencies.

(1). "Modulations of physical properties of some substrates of Microstrip antenna's by SHI irradiations" (*Dr. Feroz A. Mir Principal investigator*) w.e.f Dec 2018-Dec 2021 by UGC

(2). "Controlled doping of magnetic transition metal ions on some oxide based nanostructure for biological sensing application". (*Dr. Feroz A. Mir Principal investigator*) w.e.f April 2019- April 2020 by UGC.