

PG Department of Physics

Project details 2021-22. MSc Physics

Sl.no	Register no of Student	Name of Student	Project Title	Name of the Guide	Place of Work
1	C0PSPH2001	Jishnu M	Orientations of Elliptical Galaxy Using Monte Carlo Stimulation Technique	Denesan P	GASC
2	C0PSPH2002	Chandini p	Studies on the synthesis of Einsteinium (Z=99) using various projectile and target	Dr. Safoora V	GASC
3	C0PSPH2003	Fathima Sahla V P P	Spectral analysis of compounds using CIE1931 diagram	Sreekanth P	GASC
4	C0PSPH2004	Harsha P V	Investigations on Optoelectronic properties of polymer light emitting diodes	Dr.Nimith K M	GASC
5	C0PSPH2005	Jimna V	Investigations on Optoelectronic properties of Green organic light emitting diodes	Dr. Nimith K M	GASC
6	C0PSPH2006	Nigitha S Nambiar	Investigations on Optoelectronic properties of Blue organic light emitting diodes	Dr.Nimith K M	GASC
7	C0PSPH2007	Nimisha Narayanan	Structural and electronic properties of TiS ₃ material: A DFT study	Sujith C P	GASC
8	C0PSPH2008	Priyadarshini K V	Electronic and Structural properties of 2D SiB	Dr. Manju M S	GASC

9	C0PSPH2009	Rameesa A G	Synthesis and characterization of Lead Sulphide thin film by chemical bath deposition	Sreekanth P	GASC
10	C0PSPH2010	Sneha C K	Synthesis and characterization of Lead Sulphide thin film by chemical bath deposition	Sreekanth P	GASC
11	C0PSPH2011	Sreesha V	Studies on the synthesis of Fermium (Z=100) using various projectile and target	Dr. Safoora V	GASC
12	C0PSPH20012	Vyshna Prasad M V	Mechanical properties of 2D SiB	Dr. Manju M S	GASC