

PG Department of Physics
Project details 2022-23
MSc Physics

Sl.no	Register no of Student	Name of Student	Project Title	Name of the Guide	Place of Work
1	C1PSPH2001	NAVANEETH.U . VENUGOPAL	TEMPERATURE OF A MOVING BODY	DR.K.M UDAYANANDAN	GASC
2	C1PSPH2002	SARATH RAVINDRAN.K	CHAOS TO FRACTALS	SARATH.E	GASC
3	C1PSPH2003	DILNA.T.V	A STUDY OF MAGNETIC VECTOR POTENTIAL	DR.K.M UDAYANANDAN	GASC
4	C1PSPH2004	KAVYA.K.M	METHOD TO FIND GENERATING FUNCTION IN CLASSICAL MECHANICS	MRUDULA.A	GASC
5	C1PSPH2005	KRISHNA.S. KUMAR	DEFINING TEMPERATURE USING STATISTICAL MECHANICS	RAGHURAMAN.T. P	GASC
6	C1PSPH2006	MEGHANA.S. NAMBIAR	SYSTEMATIC STUDY ON THE CLUSTER DECAY OF Z=14 USING VARIOUS PHENOMENOLOGICAL MODELS	DR.PRIYANKA.B	PAYYANUR COLLEGE
7	C1PSPH2007	NAYANA SHIJU	SYSTEMATIC STUDY ON THE ALPHA DECAY OF Z=116 WITH $270 \leq A \leq 300$	DR.PRIYANKA.B	PAYYANUR COLLEGE
8	C1PSPH2008	NIKHILA.K.V	UNDERSTANDING THE VARIATIONAL PRINCIPLE -A SCIENTIFIC POEM-	MRUDULA.A	GASC
9	C1PSPH2009	SHAHADEEYA. M	GAUGE INVARIANCE AND APPLICATION IN ELECTRODYNAMICS	MRIDULA RAJ	GASC