

17 February 2022	02:00 pm to 04:30 pm	PSPHE01	Experimental Techniques in Nuclear Physics
	02:00 pm to 04:30 pm	PSPHE06	Quantum Field Theory
	02:00 pm to 04:30 pm	PSPHE02	Particle Physics
	02:00 pm to 04:30 pm	PSPHE17	Energy Studies
	02:00 pm to 04:30 pm	PSPHE27	Space Plasma Physics
	02:00 pm to 04:30 pm	PSPHE21	Digital Comm. System & PythoProgram.
	02:00 pm to 04:30 pm	PSPHE33	Embedded C, ARM and Interfacing
	18 February 2022	02:00 pm to 04:30 pm	PSPHE03
02:00 pm to 04:30 pm		PSPHE11	Fundamentals of Materials Science
02:00 pm to 04:30 pm		PSPHE13	Semiconductor Physics;
02:00 pm to 04:30 pm		PSPHE18	Applied Thermodynamics;
02:00 pm to 04:30 pm		PSPHE23	Computational Physics;
02:00 pm to 04:30 pm		PSPHE19	Signal Modulation & Transmission Tech.;
02:00 pm to 04:30 pm		PSPHE31	VLSI Design and Embedded Systems
21 February 2022		02:00 pm to 04:30 pm	PSPHE05
	02:00 pm to 04:30 pm	PSPHE12	Materials and their Applications
	02:00 pm to 04:30 pm	PSPHE14	Liquid Crystals
	02:00 pm to 04:30 pm	PSPHE22	Computer Networking
	02:00 pm to 04:30 pm	PSPHE25	General Theory of Relativity and Cosmology
	02:00 pm to 04:30 pm	PSPHE34	Bio-medical Physics and Instrumentation
	02:00 pm to 04:30 pm	PSPHE35	Semiconductor Technology
	02:00 pm to 04:30 pm	PSPHE10	Properties of Solids
	02:00 pm to 04:30 pm	PSPHE16	Nanoscience and Nanotechnology


 Head, Department of Physics