

भौतिकशास्त्र विभाग,
लोकमान्य टिळक भवन,
विद्यानगरी, सांताक्रुझ (पूर्व),
मुंबई - ४०० ०९८ (भारत).
दूरध्वनी : २६५२ ६२५०, २६५३ ३०५१,
२६५४ ३३५८

विस्तारित क्र. ३५८

टेली फॅक्स : २६५२ २२२२, २६५३ ३०५१

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27th January, 2022

DEPARTMENT OF PHYSICS (AUTONOMOUS) UNIVERSITY OF MUMBAI

Time Table for M. Sc. (Physics) Theory Examinations to be held in January 2022-February 2022

The examinations for the following courses of M. Sc. (Physics) will be held as per the schedule shown below.

Date	Time	Course Code	Course Name
31 January 2022	02:00 pm to 04:30 pm	PSPHC03	Quantum Mechanics - 1
01 February 2022	02:00 pm to 04:30 pm	PSPHC11	Semiconductors and Electronic Devices
02 February 2022	02:00 pm to 04:30 pm	PSPHC02	Classical Mechanics
03 February 2022	02:00 pm to 04:30 pm	PSPHC08	Solid State Physics
04 February 2022	02:00 pm to 04:30 pm	PSPHC01	Mathematical Physics
05 February 2022	02:00 pm to 04:30 pm	PSPHC06	Nuclear Physics
07 February 2022	02:00 pm to 04:30 pm	PSPHC04	Electronics
08 February 2022	02:00 pm to 04:30 pm	PSPHC07	Quantum Mechanics - 2
09 February 2022	02:00 pm to 04:30 pm	PSPHC09	Statistical Mechanics
10 February 2022	02:00 pm to 04:30 pm	PSPHC10	Atomic and Molecular Physics
11 February 2022	02:00 pm to 04:30 pm	PSPHC12	Experimental Physics
14 February 2022	02:00 pm to 04:30 pm	PSPHC05	Electrodynamics
15 February 2022	02:00 pm to 04:30 pm	PSPHC13	Numerical Techniques
16 February 2022	02:00 pm to 04:30 pm	PSPHE04	Nuclear Reactions;
	02:00 pm to 04:30 pm	PSPHE08	Surfaces and Thin Films;
	02:00 pm to 04:30 pm	PSPHE15	Polymer Physics;
	02:00 pm to 04:30 pm	PSPHE26	Galactic and Extra-galactic Astronomy;
	02:00 pm to 04:30 pm	PSPHE28	Group Theory;
	02:00 pm to 04:30 pm	PSPHE20	Micro. Elect., Radar & Optical Fibre Communication;
	02:00 pm to 04:30 pm	PSPHE32	VHDL, C++ and Python Programming
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 & Python Program.
	02:00 pm to 04:30 pm	PSPHE33	Embedded C, ARM and Interfacing
18 February 2022	02:00 pm to 04:30 pm	PSPHE03	Nuclear Structure
	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	Accelerator and Beam Physics
	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