MAHATMA GANDHI UNIVERSITY

SCHOOL OF NANOSCIENCE AND NANOTECHNOLOGY M.Sc. NANOSCIENCE AND NANOTECHNOLOGY (PHYSICS)

TIME TABLE

NO. SNSNT/EXAM/MSc P/I/2022

P.D. HILLS

13/06/2022

It is hereby notified that the following examinations of M.Sc. Nanoscience and Nanotechnology (Physics) are scheduled to be conducted from 27/06/2022 as detailed below:

M.Sc. Nanoscience and Nanotechnology (Physics) First Semester Examinations June 2022

Date	Subject	Time
27-06-2022	NSM21C13: Quantum mechanics I	10.00 Am-1.00 Pm
Monday		
29-06-2022	NSM21C14: Mathematical Physics I	10.00 Am-1.00 Pm
Wednesday	ANA POLICE AND STATE OF THE PROPERTY OF THE PR	mattagastas et taga
01-07-2022	NSM21C15: Classical Mechanics	10.00 Am-1.00 Pm
Friday	THE SHARMAN S	
04-07-2022	NSM21C16: Condensed Matter Physics I	10.00 Am-1.00 Pm
Monday		
06-07-2022	NSM21C17: Basic Electronics	10.00 Am-1.00 Pm
Wednesday		
08-07-2022	NSM21E14: Introduction to Nanomaterials	10.00 Am-1.00 Pm
Friday		

The last date for receipt of applications in the SNNT office without fine is 04:30 pm on **18th Saturday 2022**, with a fine of Rs.**530**/- is 04:30 pm on **20th Monday** 2022, and with a super fine of Rs. **1050**/- is 04:30 pm on **21th Tuesday** 2022

All students except students belonging to SC/ST & OEC categories are required to pay fees as detailed below:

Description	Fees	
Theory Paper (For Regular Candidates)	Rs 105.00/paper	•
Theory Paper(For Supplementary Candidates)	Rs 160/paper	adas ess (sess selas
Mark List	Rs 105.00	

Pay an additional Rs.30/- if the application is downloaded from the University website.

NOTE: Chalan receipts attached to the application for Examination should be verified from the Tapal section (Room No. 105) at the Pareeksha Bhavan before submitting the application to SNSNT office.

Prof. Dr. Sabu Thomas

Hon. Director

Copy to: examnotification@mgu.ac.in,
css@mgu.ac.in
websitemgu@gmail.com

