

UNIVERSITY OF NORTH BENGAL

Raja Rammohunpur, Darjeeling



Revised programme for the M.Sc. 1st & 3rd Semester Examination, 2022 in Physics

1st Semester

Theoretical		Time : 11.00 am - 02.00 pm
Date	Paper and Name of Papers	
Wednesday the 15th February 2023	PHYSCCT0101N : Mathematical Methods in Physics PHYS-CT-101 : Mathematical Methods in Physics [11.00 am to 1.30 pm]	
Friday the 17th February 2023	PHYSCCT0102N : Classical Mechanics PHYS-CT-102 : Classical Mechanics [11.00 am to 1.30 pm]	
Monday the 20th February 2023	PHYSCCT0103N : Electronics	
Wednesday the 22nd February 2023	PHYSCCT0104N : Computational Methods in Physics - I [11.00 am to 1.00 pm]	
Tuesday the 28th February 2023	AEC-I	Time : 12.00 noon to 01.00 pm

Practical Examinations		Time : 11.00 am to 5.00 pm
Date	Paper and Name of Papers	
Monday the 6th February 2023 to Saturday the 11th February 2023	PHYSCCP0105N : Lab Course - I	

3rd Semester

Theoretical		Time : 11.00 am - 1.30 pm
Date	Paper and Name of Papers	
Monday the 6th February 2023	PHYS-CT-301 : Quantum Mechanics - II	
Wednesday the 8th February 2023	PHYS-CT-302 : Condensed Matter Physics - I	
Friday the 10th February 2023	PHYS-CT-303 : Nuclear and Particle Physics - I	
Monday the 13th February 2023	PHYS-CT-304 : Atomic and Molecular Physics	

Practical Examinations		Time : 11.00 am to 5.00 pm
Date	Paper and Name of Papers	
Monday the 30th January 2023 to Friday the 3rd February 2023	PHYS-CP-305 : Lab Course - III	

Dated : Raja Rammohunpur
The 30th January, 2023

Dr. D. Dutta
Controller of Examinations