



Department of Physics,  
Central University of South Bihar, Gaya



End-Term Examination Schedule M.Sc. (Physics) 3<sup>rd</sup> Semester

Day/Date	Specialization		Venue : Department of Physics, Aryabhata Bhavan	Invigilators	
	Condensed Matter Physics	Nuclear & Particle Physics		Course Instructors	Invigilator/Reliver
<b>Theory Examination (Time- 1:30 PM - 4:30 PM)</b>					
Monday, 5 December, 2022		Introduction of Astrophysics (MSPHY3104E04)	R. No. 006	Dr. Lakhwinder Singh	Dr. Budhendra Singh
Wednesday, 7 December, 2022	Fundamentals of Scanning Probe Microscopy (MSPHY3011E04)		R. No. 006	Dr. Puneet Mishra	Dr. Akhilanada Kumar
Thursday, 8 December, 2022	Crystallography Crystal Structure and Diffraction Techniques (T) (MSPHY3006E04)	Advanced Particle Physics (MSPHY3103C04)	R. No. 006	Dr. Rohit Ranjan Shahi/ Dr. Lakhwinder Singh	Dr. Nitin Chandra
Saturday, 10 December, 2022	Condensed Matter Physics (MSPHY3001C04)	Neutrino Physics (MSPHY3108E04)	R. No. 006	Dr. Vijay Raj Singh / Prof. Venktesh Singh	Dr. Lakhwinder Singh
Monday, 12 December, 2022	Materials Science (MSPHY3004E04)	Radiation Safety (MSPHY3107E04)	R. No. 006	Dr. Rohit Ranjan Shahi / Prof. Venktesh Singh	Dr. Vijay Raj Singh
Wednesday, 14 December, 2022	Solid State Devices (MSPHY3002C04)	Advanced Nuclear Physics (MSPHY3101C04)	R. No. 006	Dr. Budhendra Singh / Dr. Venktesh Singh	Dr. Lakhwinder Singh
<b>Practical Examination (Time : 10 AM - 1 PM)</b>					
Thursday, 15 December, 2022	Crystallography Crystal Structure and Diffraction Techniques (P) (MSPHY3006E04)		R. No. 005	Dr. Rohit Ranjan Shahi	
Friday, 16 December, 2022	Solid State Physics Lab - I (MSPHY3003C04)	Nuclear & Particle Physics Lab. - I (MSPHY3102C04)	R. No. 005/004/010	Course Instructors (All Faculty)	

*B. Budhendra Singh*  
28/11/22  
Dr. Budhendra Singh

Examination Coordinator,  
Department of Physics, CUSB

*V. Venktesh Singh*  
28.11.2022  
Prof. Venktesh Singh

Head, Department of Physics, CUSB