



COOCH BEHAR PANCHANAN BARMA UNIVERSITY

Ph.D. Course Work Examinations, 2021

Subject: Physics

EXAMINATION SCHEDULE

Paper Name/ Code	Paper Name	Mode of Examination	Date of Examination	Time of Examination	Time of submission of Answer Scripts	E-mail Id. for submission of Answer Scripts
Course-1:	Research Methodology	Online	13.09.2021	From: 11:00 a.m. to 03:00 p.m.	Within 03:30 p.m.	phyphdcwcbpbu@gmail.com
Course-2A1:	High-energy Physics	Online	14.09.2021	From: 11:00 a.m. to 01:00 p.m.	Within 01:30 p.m.	phyphdcwcbpbu@gmail.com
Course-2A2:	Relativistic Astrophysics and Cosmology	Online	14.09.2021	From: 11:00 a.m. to 01:00 p.m.	Within 01:30 p.m.	phyphdcwcbpbu@gmail.com
RPE	Research and Publication Ethics	Online	15.09.2021	From: 11:00 a.m. to 01:00 p.m.	Within 01:30 p.m.	phyphdcwcbpbu@gmail.com
Course-2B:	Literature survey/Review Oral presentation on Ph.D. topics	Online	17.09.2021	From: 03:00 p.m. Onwards	Link will be provided by the Department of Physics, CBPBU

NOTE: 1. Examinations will be conducted through Online.

2. Question papers will be available online at **www.cbpbu.net** as per notified Examination Schedule.

3. Candidates shall download the First Sheet Format of the answer scripts from **www.cbpbu.net** and use plain white A4 size papers and they are required to attach the filled-in First Sheet Format with every answer script.

4. The answers to the question(s) should be written by candidates in their own handwriting unless a scribe has been permitted as per rules. Typed answers shall not be accepted.

5. Answer scripts shall have to be submitted to the E-mail ID: **phyphdcwcbpbu@gmail.com** within the time as per notified Examination Schedule.

6. All candidates should ensure that their Examination Forms for the respective courses have been correctly filled-up.

7. Information available on the official website of Cooch Behar Panchanan Barma University shall only be considered authentic for all purposes.

AS
3/9/21

(Dr. Abhijeet Deb)

Controller of Examination

Cooch Behar Panchanan Barma University