



# Cooch Behar Panchanan Barma University

Panchanan Nagar, Vivekananda Street, Cooch Behar- 736101, West Bengal

Phone: 03582-230111

Email: [coe@cbpbu.ac.in](mailto:coe@cbpbu.ac.in) Website: [www.cbpbu.net](http://www.cbpbu.net)

## OFFICE OF THE CONTROLLER OF EXAMINATION

### Career Oriented Programme Examinations-2021 to be held in 2022

#### One Year Certificate Course

#### Revised Examination Schedule

Date	Course/Subject	Paper Name	Examination Time	Time of Answer Scripts Submission at concerned College
17-01-2022	Communicative English	Paper-I[Phonetics]	12:00 Noon- 02:00 p.m.	Within 02:30 p.m.
	Functional English	Paper-I[Phonetics]		
	Computer Application	Paper-I[Computer Fundamentals]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Eco-Tourism Management	Paper-I[Fundamentals of Tourism & Environmental Management]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Women's Studies	Paper-I	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
18-01-2022	Communicative English	Paper-II[Remedial Grammar]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Functional English	Paper-II[Remedial Grammar]		
	Computer Application	Paper-II[Operating System]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Eco-Tourism Management	Paper-II[Conceptual Framework on Eco-Tourism Management]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Women's Studies	Paper-II	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
19-01-2022	Communicative English	Paper-III[Writing Skills]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.
	Functional English	Paper-III[Writing Skills]		
	Computer Application	Paper-III[Business Data Processing]	12:00 Noon- 03:00 p.m.	Within 03:30 p.m.

#### Note:

- 1) Theory Examination will be in Blended Mode. Question Papers will be available online at [www.cbpbu.net](http://www.cbpbu.net) as per notified Examination Schedule.
- 2) Examinations related to Practical/Project/Report/Viva will be held at respective College between 20<sup>th</sup> January, 2022 and 21<sup>st</sup> January, 2022.

(Dr. Abhijeet Deb)

Controller of Examination

Cooch Behar Panchanan Barma University