

## **CBCS Structure, Subject Combination and Examination Pattern Guideline**

**A meeting on CBCS was held on 12.07.2017 in the chamber of the Controller of Examinations, CBPBU at 12.00 noon.**

- **The following members were present in the meeting:**

- 1) Dr. Pradip Kr. Kar, Controller of Examinations (Offg.), CBPBU
- 2) Dr. Sadhan Ch. Kar, Principal, Dinhata College
- 3) Dr. Tarun Bandyopadhyay, Principal, Netaji Subhas Mahavidyalaya
- 4) Dr. Pankaj Debnath, Principal, Cooch Behar College
- 5) Dr. Afzal Hossain, Principal, Sitalkuchi College
- 6) Dr. Shasanka Kr. Gayen, Associate Professor, Department of Geography, CBPBU
- 6) Mr. Soumyajit Sen, Assistant Controller of Examinations (Offg.), CBPBU

- **The agenda of the meeting were:**

- 1) **To discuss issues related to CBCS for undergraduate courses.**
- 2) **Misc.**

- **The resolutions taken in the meeting were as following:**

- 1) **Practical Examinations (UG) should be completed before the commencement of the theoretical examinations.**

2) Prescribed proforma with registration no. to be served by the Controller of Examinations, CBPBU fixing the date of the Internal Examinations.

3) **Question Pattern and Marks Distribution for the CBCS will be as followed:**

**For Arts Subjects (Hons. & Program):**

15 Marks – 1 Question = 15

10 Marks – 1 Question = 10

5 Marks – 1 Question = 5

1 Mark – 10 Questions = 10

---

Total                      40

Internal = 10 (Attendance 4 + Continuing Evaluation 6)

**For Science Subjects (Hons. & Program):**

10 Marks – 1 Question = 10

5 Marks – 1 Question = 5

1 Mark – 10 Question = 10

---

25

Practical = 15

Internal = 10 (Attendance 4 + Continuing Evaluation 6)

4) **Distribution of Examination Hours:**

a. 2 Hours for 40 Marks

b. 1.30 Hours for 25 Marks

c. 2 Hours for 15 Marks (For Practical Examinations)

**5) Combination of Subjects:**

- **Discipline I will be the Program Course.**

**For Arts: Students have to select any 2 discipline courses (DSC) from 3 following groups for Program:**

<b>Group – 1</b>	<b>Group – 2</b>	<b>Group – 3</b>
Bengali	History	Political Science
English	Philosophy	Geography
Sanskrit	Education	Physical Education
Arabic	Economics	Sociology

**For Science: Students have to select any 3 discipline courses (DSC) from 3 following groups taking 1 from each group:**

- **Discipline I will be the Program Course.**

<b>Group – 1</b>	<b>Group – 2</b>	<b>Group – 3</b>
Chemistry	Mathematics	Physics
Computer Science	Botany	Zoology
		Physiology

**Generic Elective Groups (Hons. Courses):**

- **A student will have to select 2 Generic subjects from following 2 groups. Each subject will comprise of 2 papers.**

**For Semester: I & II**

Bengali

English

Sanskrit

Arabic

Philosophy

Sociology

**For Semester: III & IV**

History

Economics

Political Science

Education

Geography

**Generic Elective Groups (Program Courses):**

- **A student will have to select 2 Generic subjects taking 1 from each group. Each subject will comprise of 1 paper.**

**For Semester: V**

Bengali

English

Sanskrit

Arabic

Philosophy

Sociology

**For Semester: VI**

History

Economics

Political Science

Education

Geography

**6) For regular program in Commerce, combination of subjects is fixed both in Hons. and Program.**

**7) ENVS and MIL/English will be distributed as under:**

**Semester – I (Hons.) – ENVS**

**Semester – I (Program) – MIL/English**

**Semester – II (Hons.) – MIL/ English**

**Semester – II (Program) – ENVS**

- 8) AECC – ENVS question papers will be in MCQ pattern and computerized OMR sheet will be provided.
- 9) Selection of Generic subjects by the students depends on the guided by the college authority (both for Hons. & Program).
- 10) Regulations regarding academic calendar, examinations and evaluation etc will be prepared by the Controller of Examinations in consultation with the existing committee.
- 11) Controller of Examinations is requested to place the resolutions to the appropriate authority for necessary approval.

**The meeting ends here with vote of thanks to and from the Chair.**