



# SABANG SAJANIKANTA MAHAVIDYALAYA

Lutunia, Sabang, Paschim Medinipur, 721166

Provisional Time-Table for UG (CBCS) [Session 2024 - 25 (July - December)]

**4 YEAR CBCS MASTER ROUTINE FORMAT (2024 - 2025)**

DEPARTMENT: PHILOSOPHY

w.e.f. 13/08/2024

OLD (6th SEM)

A: S: Mathematics, Zoology, NCC ; A: Bengali, Sanskrit, Santali, Physical Education.  
B: S: Chemistry, Botany, Economics, Comp.SC. ; A: History, Philosophy .....  
C: S: Physics, Physiology, Geography, Lib.Sc. ; A: Pol. Sc, English, Education .....

NEW (1st SEM & 2nd SEM)

HA- All Hons Arts, PA- All General Arts, HS- All Hons Sc., PS- All General Sc., HC- All Hons Com.  
Sub-1: A: Bengali/Santali/Philosophy/NCC/Geography; S: Zoology/Physics/Mathematics.  
Sub-2: A: History/Sanskrit/Phy.Edc/Economics; S: Physiology/Chemistry/Com. Sc./Economics.  
Sub-3: A: English/Education/Pol.Sc.; S: Botany/Mathematics/Com. Sc.....

OLD :- CC: Core Course, DSE: Discipline Specific Elective, GE: Generic Elective, DSC: Discipline Specific Core, SEC: Skill Enhancement Course

NEW: - MJ: Major, MI: Minor, SEC: Skill Enhancement Course, AEC: Ability Enhancement Course, MDC: Multidisciplinary Course, VAC: Value Added Course

| Class # | 1                        | 2                       | 3                 | 4                             | 5                 | 6                     | 7                      |
|---------|--------------------------|-------------------------|-------------------|-------------------------------|-------------------|-----------------------|------------------------|
|         | 10:00 - 11:00            | 11:00 - 12:00           | 12:00 - 01:00     | 01:00 - 02:00                 | 02:00 - 3:00      | 3:00 - 4:00           | 4:00 - 5:00            |
| M       | 1HA MI-1:                | MI-1: MJ (R102)         | MDC-1:V.H: TM     | VAC-1:V.H: ZOO (JD)           | MJ:MJ (R103)      | AEC-1:V.H:            | SEC-1:                 |
|         | 1PA MI(SUB-3):           | MI(SUB-3):              | MDC-1:JC-101: NKM | VAC-1:JC-101: Pol.Sc(TM / BC) | MJ(SUB-1):        | AEC-1:JC-101:         | SEC-1:                 |
|         | 1HS MI-1:                | MI-1:                   |                   |                               | MJ-1:             |                       | SEC-1:                 |
|         | 1PS MI(SUB-3):           | MI(SUB-3):              | MDC-1:JC-204: AS  | VAC-1:JC-204: GEO (JD)        | MJ(SUB-1):        | AEC-1:JC-204:         | SEC-1:                 |
| O       | 1HC MI-1:                | MI-1:                   |                   |                               | MJ-1:             |                       | SEC-1:                 |
|         | 2HA AEC-2:V.H:           | AEC-2:V.H:              | MJ-2:GS (R102)    | SEC-2: SK (R102)              | MDC-2:V.H:        | MI-2:MJ (R103)        | MDC-2:V.H:             |
|         | 2PA AEC-2:JC-101:        | AEC-2:JC-101:           | MJ(SUB-2):        | SEC-2:                        | MDC-2:JC-101:     | MI(SUB-3):            | MDC-2:JC-101:          |
|         | 2HS MJ-2:                | MJ-2:                   |                   |                               |                   | MI-2:                 |                        |
| N       | 2PS AEC-2:JC-204:        | AEC-2:JC-204:           | MJ(SUB-2):        | SEC-2:                        | MDC-2:JC-204:     | MI(SUB-3):            | MDC-2:JC-204:          |
|         | 2HC MJ-2:                | MJ-2:                   |                   |                               |                   | MI-2:                 |                        |
|         | 5H DSE:                  | CC:SK (R104)            | CC:MJ (R104)      | DSE:GS(R102)                  | DSE:              | CC:                   | DSE:SK (R102) REM.     |
|         | 5PS DSE-B:               | DSE-B:                  | DSE-B:            | DSE-A:                        | DSE-A:            | DSE-C:                | DSE-C:                 |
| T       | 5PA DSE-B:               | DSE-B:                  | DSE-B:            | GE-3:                         | GE:SK (R104)      | DSC-C:SK (R104)       | DSE-A:                 |
|         | 1HA MJ-1:                | SEC-1:                  | AEC-V.H: AS       | MI-1:                         | MI-1:             | VAC-1:V.H:            | MDC-1:V.H:             |
|         | 1PA MJ(SUB-1):GS(R102)   | SEC-1: SK(R102)         | AEC: JC-101: SB   | MI(SUB-3):                    | MI(SUB-3):        | VAC-1:JC-101:         | MDC-1:JC-101: PD       |
|         | 1HS MJ-1:                | SEC-1:                  |                   | MI-1:                         | MI-1:             |                       |                        |
| U       | 1PS MJ(SUB-1):           | SEC-1:                  | AEC: JC-204: MA   | MI(SUB-3):                    | MI(SUB-3):        | VAC-1:JC-204: ECO(PP) | MDC-1:JC-204:          |
|         | 1HC MJ-1:                | SEC-1:                  |                   | MI-1:                         | MI:               |                       |                        |
|         | 2HA MDC-2: V.H:          | AEC-2:V.H:              | MJ-2: PD (R103)   | MJ-2:GS(R102)                 | VAC-2:V.H:        | SEC-2: PD(R103)       | SEC-2:                 |
|         | 2PA MDC-2:JC-101:        | AEC-2:JC-101:           | MJ(SUB-2):        | MJ(SUB-2):                    | VAC-2:JC-101:     | SEC-2:                | SEC-2:SK (R102)        |
| E       | 2HS MJ-2:                | MJ-2:                   |                   |                               |                   | SEC-2:                | SEC-2:                 |
|         | 2PS MJ(SUB-2):           | MJ(SUB-2):              |                   |                               | VAC-2:JC-204:     | SEC-2:                | SEC-2:                 |
|         | 2HC MJ-2:                | MJ-2:                   |                   |                               |                   | SEC-2:                | SEC-2:                 |
|         | 5H CC:                   | CC: PD (R104)           | DSE: SK (R104)    | CC:MJ(R102)                   | DSE:PD(R102)      | DSE:                  |                        |
| W       | 5PS DSE-A:               | DSE-A:                  | DSE-A:            | DSE-C:                        | DSE-C:            | DSE-B:                | SEC-3:                 |
|         | 5PA SEC-3: SK(R102)      | DSE-A:GS(R102)          | DSE-A:            | DSE-C:                        | DSE-C:            | SEC-3: MJ (R102)      | DSE-B:                 |
|         | 1HA VAC-1:V.H: PHYS (PJ) | MJ-1:                   | MJ-1: PD(R102)    | MI-1:PD(R102)                 | AEC-1:V.H: SS     | MDC-1:V.H:            | AEC-1:V.H:             |
|         | 1PA VAC-1:JC-101:        | MJ(SUB-1):              | MJ(SUB-1):        | MI(SUB-3):                    | AEC-1:JC-101: UM  | MDC-1:JC-101: SK      | AEC-1:JC-101:          |
| E       | 1HS VAC-1:JC-204:        | MJ-1:                   | MJ-1:             | MI-1:                         | AEC-1:JC-204: TD  | MDC-1:JC-204:         | AEC-1:JC-204:          |
|         | 1PS MJ(SUB-1):           | MJ(SUB-1):              | MJ-1:             | MI-1:                         |                   |                       |                        |
|         | 1HC MJ-1:                | MJ-1:                   |                   |                               |                   |                       |                        |
|         | 2HA MJ-2:                | VAC-2: V.H:             | AEC-2:V.H:        | MDC-2: V.H:                   | MJ-2:GS(R102)     | MI-2:GS(R103)         | MI-2:                  |
| D       | 2PA MJ(SUB-2):           | VAC-2: JC-101:          | AEC-2:JC-101:     | MDC-2: JC-101:                | MJ(SUB-2):        | MI(SUB-3):            | MI(SUB-3):             |
|         | 2HS MJ-2:                |                         |                   |                               | MJ-2:             | MI-2:                 | MI-2:                  |
|         | 2PS MJ(SUB-2):           | VAC-2: JC-204:          | AEC-2:JC-204:     | MDC-2: JC-204:                | MJ(SUB-2):        | MI(SUB-3):            | MI(SUB-3):             |
|         | 2HC MJ-2:                |                         |                   |                               | MJ-2:             | MI-2:                 | MI-2:                  |
| T       | 5H DSE:                  | CC: PD (R104)           | CC: SK (R104)     | DSE:GS(R102)                  | DSE:SK (R104)     | CC:PD(R102)           | DSE:                   |
|         | 5PS DSE-C:               | DSE-C:                  | DSE-C:            | DSE-A:                        | DSE-A:            | DSE-B:                | GE-3:                  |
|         | 5PA DSE-C:               | DSE-C:                  | DSE-C:            | DSE-A:                        | DSE-A:            | DSE-B:                | GE-3:                  |
|         | 1HA AEC-1:V.H:           | AEC-1: V.H: S.SH        | MI-1:             | MJ-1:                         | MDC-1: V.H: BD    | SEC-1:                | VAC-1:V.H: PHY (JM)    |
| H       | 1PA AEC-1:JC-101:        | AEC-1: JC-101: RP       | MI(SUB-3):        | MJ(SUB-1):                    | MDC-1:            | SEC-1:                | VAC-1:JC-101:PHYS (TM) |
|         | 1HS AEC-1:JC-204:        | AEC-1: JC-204: UM       | MI-1:             | MJ-1:                         |                   | SEC-1:                |                        |
|         | 1PS MJ(SUB-3):           | MI(SUB-3):              | MJ(SUB-3):        | MJ(SUB-1):                    | MDC-1: JC-204: AS | SEC-1:                | VAC-1:JC-204: BOT (SM) |
|         | 1HC MJ-1:                | MI-1:                   | MI-1:             | MI-1:                         |                   | SEC-1:                |                        |
| U       | 2HA MI-2:                | MI-2:GS(R104)           | MDC-2: V.H:       | VAC-2:V.H:                    | MJ-2:PD (R102)    | AEC-2:V.H:            | MI-2:                  |
|         | 2PA MI(SUB-3):           | MI(SUB-3):              | MDC-2:JC-101:     | VAC-2:JC-101:                 | MJ(SUB-2):        | AEC-2:JC-101:         | MI(SUB-3):             |
|         | 2HS MI-2:                | MI-2:                   |                   |                               | MJ-2:             |                       | MI-2:                  |
|         | 2PS MJ(SUB-3):           | MI(SUB-3):              | MDC-2:JC-204:     | VAC-2:JC-204:                 | MJ(SUB-2):        | AEC-2:JC-204:         | MI(SUB-3):             |
| F       | 2HC MI-2:                | MI-2:                   |                   |                               | MJ-2:             |                       | MI-2:                  |
|         | 5H CC:                   | DSE:PD (R102)           | DSE: PD(R102)     | CC:                           | CC: GS(R104)      | DSE: PD(R102)         | DSE: PD(R102) REM.     |
|         | 5PS DSE-A:               | DSE-A:                  | DSE-A:            | DSE-B:                        | DSE-B:            | SEC-3:                | DSE-C:                 |
|         | 5PA GE-3:                | GE-3:                   | GE-3:             | DSE-B:GS(R103)                | DSE-B:            | SEC-3:                | DSE-A:                 |
| R       | 1HA MDC-1: V.H:          | VAC-1: V.H:             | MJ-1: SK (R102)   | MJ-1:                         | MI-1: SK (R102)   | AEC-1: V.H: S.SH      | AEC-1:V.H              |
|         | 1PA MDC-1:JC-101: JM     | VAC-1: JC-101: PHY (JM) | MJ(SUB-1):        | MJ(SUB-1):                    | MI(SUB-3):        | AEC-1: JC-101: RP     | AEC-1:JC-101           |
|         | 1HS MDC-1:JC-204:        | VAC-1: JC-204:          | MJ-1:             | MJ-1:                         | MI-1:             |                       |                        |
|         | 1PS MJ(SUB-1):           | MJ(SUB-1):              | MJ(SUB-1):        | MJ(SUB-1):                    | MI(SUB-3):        | AEC-1: JC-204: GHM    | AEC-1:JC-204           |
| I       | 1HC MJ-1:                | MI-1:                   | MI-1:             | MI-1:                         |                   |                       |                        |
|         | 2HA SEC-2:               | SEC-2: MJ(R102)         | AEC-2:V.H:        | MI-2:MJ (R103)                | VAC-2:V.H:        | MJ-2:PD(R102)         | MJ-2:PD(R102) REM.     |
|         | 2PA SEC-2:               | SEC-2:                  | AEC-2:JC-101:     | MI(SUB-3):                    | VAC-2:JC-101:     | MJ(SUB-2):            | MJ(SUB-2):             |
|         | 2HS SEC-2:               | SEC-2:                  |                   | MI-2:                         |                   | MJ-2:                 | MJ-2:                  |
| S       | 2PS SEC-2:               | SEC-2:                  | AEC-2:JC-204:     | MI(SUB-3):                    | VAC-2:JC-204:     | MJ(SUB-2):            | MJ(SUB-2):             |
|         | 2HC SEC-2:               | SEC-2:                  |                   | MI-2:                         |                   | MJ-2:                 | MJ-2:                  |
|         | 5H CC:                   | DSE: SK (R104)          | DSE: PD(R102)     | CC: PD(R102)                  | CC: MJ(R102)      | DSE: SK (R104)        | CC:SK (R104) REM.      |
|         | 5PS SEC-3:               | DSE-B:                  | DSE-C:            | DSE-A:                        | DSE-B:            | DSE-C:                | DSE-C:                 |
| A       | 5PA DSE-B:               | DSE-B:                  | DSE-C:            | DSE-A:                        | DSE-C:            | DSE-A:                | GE-3:                  |
|         | 1HA SEC-1:MJ (R102)      | SEC-1:                  | MDC-1: V.H: SM    | MJ-1: SK (R103)               | MI-1:             |                       |                        |
|         | 1PA SEC-1:               | SEC-1:SK(102)           | MDC-1:            | MJ(SUB-1):                    | MI(SUB-3):        |                       |                        |
|         | 1HS SEC-1:               | SEC-1:                  |                   | MJ-1:                         | MI-1:             |                       |                        |
| T       | 1PS SEC-1:               | SEC-1:                  | MDC-1:JC-204: SM  | MJ(SUB-1):                    | MI(SUB-3):        |                       |                        |
|         | 1HC SEC-1:               | SEC-1:                  |                   | MJ-1:                         | MI-1:             |                       |                        |
|         | 2HA VAC-2:V.H:           | MDC-2: V.H:             | MI-2: MJ (R102)   | AEC-2:V.H:                    | AEC-2:V.H:        |                       |                        |
|         | 2PA VAC-2:JC-101:        | MDC-2:JC-101:           | MI(SUB-3):        | AEC-2:JC-101:                 | AEC-2:JC-101:     |                       |                        |
| F       | 2HS VAC-2:JC-204:        | MDC-2:JC-204:           | MI-2:             |                               |                   |                       |                        |
|         | 2PS VAC-2:JC-204:        | MDC-2:JC-204:           | MI(SUB-3):        | AEC-2:JC-204:                 | AEC-2:JC-204:     |                       |                        |
|         | 2HC VAC-2:JC-204:        | MDC-2:JC-204:           | MI-2:             |                               |                   |                       |                        |
|         | 5H DSE: SK (R104)        | CC: PD (R102)           | CC: PD(R102)      | DSE:PD(R102)                  | DSE:              |                       |                        |
| S       | 5PS DSE-B:               | DSE-B:                  | SEC-3:            |                               |                   |                       |                        |
|         | 5PA GE-3: MJ (102)       | GE-3:                   | SEC-3:            |                               | NET/SET- JC-101:  |                       |                        |

\* PLEASE DO NOT ERASE / MODIFY ANYTHING WITH IN THE TIME-TABLE EXCEPT THOSE PORTION MARKED AS GREEN COLOUR OR required portion after the name of the paper within the table.

Principal

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Coordinator

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