



End Semester Examination (ESE) Time Table May June - 2026

First Year Bachelor of Computer Application (Regular & Backlog Examination)

Pattern: 2025

Important Instructions for students:

1. Examination question pattern will be subjective (descriptive).
2. Student has to report the examination hall before 30 minutes of schedule examination time.
3. Extra 15 minutes will be given for physically challenged students.
4. Use of log table, scientific calculator, steam table are allowed.
5. Assume suitable data wherever required.

| Date & Day              | Session | Class | Program | Time                | Subject                                       |
|-------------------------|---------|-------|---------|---------------------|---|
| 25/05/2026<br>Monday    | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1105T: Advance Database Management System  |
| 28/05/2026<br>Thursday  | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1106T: Mathematics I                       |
| 30/05/2026<br>Saturday  | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1107T: Operating System                    |
| 01/06/2026<br>Monday    | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1108T: Advance C Programming               |
| 03/06/2026<br>Wednesday | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | HSCA1203T: Environmental Studies              |
| 04/06/2026<br>Thursday  | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1101T: Database Management System          |
| 05/06/2026<br>Friday    | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1102T: Software Engineering                |
| 08/06/2026<br>Monday    | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1103T: Fundamentals of Computer            |
| 09/06/2026<br>Tuesday   | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | BCA1104T: C Programming                       |
| 10/06/2026<br>Wednesday | Morning | FY    | BCA     | 9:30 AM to 12:00 PM | HSCA1201T: Professional English Communication |



*Borahaj*

Controller of Examination