

**GLS UNIVERSITY**  
**FCAIT – BCA (Dual)**  
**INTERNAL REMEDIAL EXAMINATION SCHEDULE – WINTER 2026**  
**SEMESTER – II (2024)**

| Date     | Day       | Time                | Theory                                                                                                                               | Practical                                          |
|----------|-----------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|
| 01/09/26 | Tuesday   | 11:00 am – 11:30 am | <b>AEC</b> – 242302201 Technical & Professional Communication / 242302202 Foreign Language – I / 242302203 Creative Writing          | -                                                  |
|          |           | 11:30 am – 12:00 pm | <b>VAC</b> – 242303201 Environmental Studies / 242303202 Financial Education & Investment Awareness / 242303203 History of Computing | -                                                  |
| 02/09/26 | Wednesday | 11:00 am – 12:00 pm | -                                                                                                                                    | 242301202 Object Oriented Programming – Practicals |
|          |           | 12:00 pm – 12:30 pm | 242301201 Object Oriented Programming                                                                                                | -                                                  |
| 03/09/26 | Thursday  | 11:00 am – 12:00 pm | -                                                                                                                                    | 242301205 Database Design – Practicals             |
|          |           | 12:00 pm – 12:30 pm | 242301204 Database Design                                                                                                            | -                                                  |
| 07/09/26 | Monday    | 11:00 am – 12:00 pm | -                                                                                                                                    | 242301206 Linux Programming                        |
|          |           | 12:00 pm – 12:30 pm | 242301207 Mathematics for Computer Science – II                                                                                      | -                                                  |
| 08/09/26 | Tuesday   | 11:00 am – 11:30 am | 242301203 Computer Architecture & Systems Programming                                                                                | -                                                  |

**EXTERNAL REMEDIAL EXAMINATION SCHEDULE – WINTER 2026**  
**SEMESTER – II (2024)**

| Date     | Day       | Time              | Theory                                                | Practical                                          |
|----------|-----------|-------------------|-------------------------------------------------------|----------------------------------------------------|
| 02/09/26 | Wednesday | 1:00 pm – 3:00 pm | -                                                     | 242301202 Object Oriented Programming – Practicals |
|          |           | 3:00 pm – 5:00 pm | 242301201 Object Oriented Programming                 | -                                                  |
| 03/09/26 | Thursday  | 1:00 pm – 3:00 pm | -                                                     | 242301205 Database Design – Practicals             |
|          |           | 3:00 pm – 5:00 pm | 242301204 Database Design                             | -                                                  |
| 07/09/26 | Monday    | 1:00 pm – 3:00 pm | -                                                     | 242301206 Linux Programming                        |
|          |           | 3:00 pm – 5:00 pm | 242301207 Mathematics for Computer Science – II       | -                                                  |
| 08/09/26 | Tuesday   | 1:00 pm – 3:00 pm | 242301203 Computer Architecture & Systems Programming | -                                                  |

**Dr. Tripti Dodiya**  
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