

**GLS UNIVERSITY**  
**FCAIT – IMCA**  
**INTERNAL REMEDIAL EXAMINATION SCHEDULE – WINTER 2025**  
**SEMESTER – IV (2022)**

| Date     | Day      | Time                | Theory                                                                                                                                | Practical                                  |
|----------|----------|---------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| 28/08/25 | Thursday | 11:00 am – 11:30 am | EC – 222303401 Digital Marketing / 222303402 Moral Values through Stories / 222303403 Disaster Management / 222303404 Design Thinking | -                                          |
|          |          | 11:30 am – 12:00 pm | FC – 222302401 Embedded Systems                                                                                                       | -                                          |
| 29/08/25 | Friday   | 11:00 am – 11:30 am | 222301401 Web Development using PHP                                                                                                   | -                                          |
|          |          | 11:30 am – 12:00 pm | 222301402 Data Structures                                                                                                             | -                                          |
| 30/08/25 | Saturday | 11:00 am – 11:30 am | 222301403 Structured Object Oriented Analysis and Design                                                                              | -                                          |
|          |          | 11:30 am – 12:00 pm | 222301404 Statistics for Data Analysis                                                                                                | -                                          |
| 01/09/25 | Monday   | 11:00 am – 12:00 pm | -                                                                                                                                     | 222301405 Practicals on PHP                |
|          |          | 12:00 pm – 1:00 pm  | -                                                                                                                                     | 222301406 Practicals on Data Structures    |
| 02/09/25 | Tuesday  | 11:00 am – 12:00 pm | -                                                                                                                                     | 222301407 Database Management Systems – II |

**EXTERNAL REMEDIAL EXAMINATION SCHEDULE – WINTER 2025**  
**SEMESTER – IV (2022)**

| Date     | Day      | Time              | Theory                                                   | Practical                                  |
|----------|----------|-------------------|----------------------------------------------------------|--------------------------------------------|
| 29/08/25 | Friday   | 1:00 pm – 3:00 pm | 222301401 Web Development using PHP                      | -                                          |
|          |          | 3:00 pm – 5:00 pm | 222301402 Data Structures                                | -                                          |
| 30/08/25 | Saturday | 1:00 pm – 3:00 pm | 222301403 Structured Object Oriented Analysis and Design | -                                          |
|          |          | 3:00 pm – 5:00 pm | 222301404 Statistics for Data Analysis                   | -                                          |
| 01/09/25 | Monday   | 1:00 pm – 3:00 pm | -                                                        | 222301405 Practicals on PHP                |
|          |          | 3:00 pm – 5:00 pm | -                                                        | 222301406 Practicals on Data Structures    |
| 02/09/25 | Tuesday  | 1:00 pm – 3:00 pm | -                                                        | 222301407 Database Management Systems – II |

**Dr. Tripti Dodiya**  
**(DEAN, FCAIT-UG)**