



**TIME TABLE ODD SEMESTER (SPECIAL) END EXAMINATION 2023-24
(For Passing Out & Passed Out Batches)**

| Sr.No. | Name of Faculty | Programme | Branch | SEM | Exam | Course Code | Course Name | Date of Exam | SHIFT TIME | Examination Centre |
|--------|----------------------|-----------|--------|-----|-----------|-------------|--|--------------|----------------------|--------------------|
| 1 | Computer Application | BCA | CTIS | V | BACK | BCAICT 501 | DIGITAL FORENICS AND INVESTIGATION | 15.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 2 | Computer Application | BCA | CTIS | V | BACK | BCAICT 502 | CLOUD MIGRATION | 16.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 3 | Computer Application | BCA | CTIS | V | BACK | BCAICT 503 | POWERSHELL SCRIPTING | 17.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 4 | Computer Application | BCA | CTIS | V | BACK | BCAICT 506 | APPLICATION AND WEB SECURITY | 18.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 5 | Computer Application | BCA | CTIS | V | BACK | BCAICT 505 | CLOUD SECURITY | 20.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 6 | Computer Application | BCA | CTIS | V | BACK | BCAICT 507 | IT GOVERNANCE, RISK, AND INFORMATION SECURITY MANAGEMENT | 21.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 7 | Computer Application | BCA | CTIS | V | BACK | BCAICT 508 | INFRASTRUCTURE SOLUTION ON CLOUD | 22.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 8 | Computer Application | BCA | CTIS | V | BACK | BCAICT 509 | INTRODUCTION TO IOT | 23.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 9 | Computer Application | BCA | AI | V | BACK | BCAHPA501 | SIX SIGMA AND LEAN METHODS | 15.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 10 | Computer Application | BCA | AI | V | BACK | BCAHPA504 | SOFTWARE TESTING | 16.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 11 | Computer Application | BCA | AI | V | BACK | BCAHPA508 | DIGINE THINKING | 17.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 12 | Computer Application | BCA | CTIS | III | Main/Back | BCAICT301 | INFORMATION SECURITY | 15.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 13 | Computer Application | BCA | CTIS | III | BACK | BCAICT302 | PRINCIPLES OF VIRTUALIZATION | 16.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 14 | Computer Application | BCA | CTIS | III | Main/Back | BCAICT303 | CLOUD COMPUTING | 17.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 15 | Computer Application | BCA | CTIS | III | Main/Back | BCAICT305 | LINUX ADMINISTRATION | 18.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 16 | Computer Application | BCA | AI | III | BACK | BCAI301 | DBMS | 20.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 17 | Computer Application | BCA | AI | III | BACK | BCAI302 | COMPUTER NETWORKS | 21.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 18 | Computer Application | BCA | AI | III | BACK | BCAI401 | PYTHON PROGRAMMING | 22.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 19 | Computer Application | BCA | AI | III | BACK | BCAHPA301 | STATISTICS AND PROBABILITY | 23.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 20 | Computer Application | BCA | AI | III | BACK | BCAHPA302 | DIGITAL ELECTRONICS | 24.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 21 | Computer Application | BCA | AI | III | BACK | BCAHPA303 | DATA VISUALIZATION | 25.04.2025 | 01.00 PM to 04.00 PM | Admin Block |
| 22 | Computer Application | BCA | AI | I | BACK | BCAI102 | THEORY OF MATHEMATICS | 25.04.2025 | 09.30 AM to 12.30 PM | Admin Block |
| 23 | Computer Application | MCA | AI | III | BACK | MCAAI 302 | REINFORCEMENT LEARNING | 15.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 24 | Computer Application | MCA | CT&IS | III | BACK | MCACT 301 | STORAGE AND DATA CENTRE | 16.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 25 | Computer Application | MCA | CT&IS | III | BACK | MCACT 302 | CLOUD SECURITY | 17.05.2024 | 09.30 AM to 12.30 PM | Admin Block |
| 26 | Computer Application | MCA | | I | BACK | MCA 101 | MATHEMATICAL FOUNDATION FOR COMPUTER APPLICATION | 15.05.2024 | 01.00 PM to 04.00 PM | Admin Block |
| 27 | Computer Application | MCA | | I | BACK | MCA 103 | DATA STRUCTURES AND ALGORITHMS | 16.05.2024 | 01.00 PM to 04.00 PM | Admin Block |

Instructions for students:

1. Students are required to be present 20 Minutes before the time fixed for the first paper and 15 minute before the time of each subsequent paper.
2. Students are forbidden from taking any material into the examination hall that can be used for malpractice at the time of examination.
3. Students are requested to note the day, date and time of every paper. Read instructions carefully printed on back cover page of Answer Book.
4. Mobile phones/Programmable calculators or any other electronic gadgets are strictly prohibited inside the examination hall.
5. Students appearing for the examinations are expected to provide themselves with scale, pencil rubber etc.
6. Students must bring their own calculator when permitted and will not be allowed to borrow from each other under any circumstances.

**Col. H.S. Solanki (Retd.)
Controller of Examinations**