



|| Jai Sri Gurudev ||  
Sri AdichunchanagiriShikshana Trust(R)

**REVISED**

# SJB Institute of Technology

ESTD: 2001



(An Autonomous Institute under Visvesvaraya Technological University, Belagavi)  
No. 67, BGS Health & Education City, Dr. Vishnuvardhan Road, Kengeri, Bengaluru-560060

## EXAMINATION SECTION (AUTONOMOUS)

Ref No: SJBIT/AES/249/2023-24

Date: 20-May-24

Provisional Timetable for I Semester PG Programmes (Autonomous)

Semester End Examination – June 2024

| Sl No | Date/Day/Time  | Course Code         | Course Title  | Branch                    |
|-------|--|---------------------|---|---------------------------|
| I     | 10 <sup>th</sup> June 2024<br>Monday<br>9.30am to 12.30pm    | 23MBAC101           | Principles of Management and Organizational Behaviour                   | MBA                       |
|       |  | 23MCAT101           | Mathematical Foundation for Computer Applications                       | MCA                       |
|       |  | 23CCST11            | Numerical Methods and programming                                       | M.Tech(CADS)              |
|       |  | 23CSET11            | Optimization Techniques   | M.Tech(SE)                |
| II    | 12 <sup>th</sup> June 2024<br>Wednesday<br>9.30am to 12.30pm | 23MBAC102           | Managerial Economics  | MBA                       |
|       |  | 23MCAI102           | Operating Systems - Linux   | MCA                       |
|       |  | 23CCSI12            | Finite Element Analysis of Structural Systems - Concepts and Procedures | M.Tech(CADS)              |
|       |  | 23CSEI12            | Advanced Design of RC Structures  | M.Tech(SE)                |
| III   | 14 <sup>th</sup> June 2024<br>Friday<br>9.30am to 12.30pm    | 23MBAC103           | Accounting for Managers   | MBA                       |
|       |  | 23MCAI103           | Computer Networks   | MCA                       |
|       |  | 23CCST13            | Computational Structural mechanics - Classical and FE approach          | M.Tech(CADS)              |
|       |  | 23CSET13            | Matrix methods of Structural Analysis                                   | M.Tech(SE)                |
| IV    | 18 <sup>th</sup> June 2024<br>Tuesday<br>9.30am to 12.30pm   | 23MBAC104           | Business Statistics   | MBA                       |
|       |  | 23MCAT104           | Programming in Python   | MCA                       |
|       |  | 23CCST14            | Continuum mechanics –Classical and FE approach                          | M.Tech(CADS)              |
|       |  | 23CSET14            | Mechanics of Deformable Bodies  | M.Tech(SE)                |
| V     | 20 <sup>th</sup> June 2024<br>Thursday<br>9.30am to 12.30pm  | 23MBAC105           | Fundamentals of Business Analytics                                      | MBA                       |
|       |  | 23MCAT105           | Database Systems & Modeling   | MCA                       |
|       |  | 23CCST15            | Structural Dynamics- Theory and Computations                            | M.Tech(CADS)              |
|       |  | 23CSET15            | Structural Dynamics   | M.Tech(SE)                |
| VI    | 22 <sup>nd</sup> June 2024<br>Saturday<br>9.30am to 12.30pm  | 23CCST16 / 23CSET16 | Research Methodology and IPR  | M.Tech(CADS) / M.Tech(SE) |
|       |  | 23MBAC106           | Communication Skills for Business                                       | MBA                       |
| VII   | 24 <sup>th</sup> June 2024<br>Monday<br>9.30am to 11.30am    | 23MBAA107           | Microsoft Advanced Excel for Managers                                   | MBA                       |
|       |  | 23MCAAE11           | Cyber Security Essentials   | MCA                       |
| VIII  | 26 <sup>th</sup> June 2024<br>Wednesday<br>9.30am to 11.30am | 23MBAA108           | Soft Skills for Employability-I   | MBA                       |

Practical examinations will start from 27<sup>th</sup> June 2024 and separate Timetable will be notified.

Copy To: HoDs of PG programmes, Librarian and Hostel Wardens for information and to bring the timetable to the notice of all the concerned.

2. Dean (Academic) for information.
3. Co-ordinator-Website for display on website.
4. Project Manager, Logisys to send App notification to students.

*Handwritten Signature*  
Controller of Examinations  
20.5.24



*Handwritten Signature*  
Principal