SJB Institute of Technology

ESTD: 2001

(An Autonomous Institute under Visvesvaraya Technological University, Belagavi)
Approved by AICTE-New Delhi, Recognized by UGC, Accredited by NAAC with 'A+' Grade,
Accredited by National Board of Accreditation
No. 67, BGS Health & Education City, Dr. Vishnuvardhan Road, Kengeri, Bengaluru-560060

EXAMINATION SECTION (AUTONOMOUS)

Ref: SJBIT/AES/ 255/2023 - 24   Date: 18-Jun-24

Provisional Timetable for II Semester UG Programmes (Autonomous) Semester End Examination – July 2024

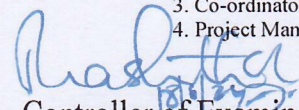| Sl No	Date and time	Course Code	Course Title	Semester	Branch
I	13th July Saturday 9.30am to 12.30pm	23MAT21A	Transform calculus and Numerical Methods	II	CSE - ISE - AI&ML - CSE(DS)
		23MAT21B	Advanced Calculus and Numerical Methods	II	ECE - EEE
		23MAT21C	Vector Calculus and Differential Equations	II	Civil
		23MAT21D	Differential Equations and Numerical Methods	II	Mechanical
II	15th July Monday 9.30am to 12.30pm	23MAT11A	Calculus, Differential Equations & Linear Algebra	I	CSE - ISE - AI&ML - CSE(DS)
		23MAT11B	Fundamentals of Infinite series, Calculus & Linear Algebra	I	ECE - EEE
		23MAT11C	Calculus and Linear Algebra	I	Civil
		23MAT11D	Advanced Calculus	I	Mechanical
III	16th July Tuesday 9.30am to 12.30pm	23PHI12A / 23PHI22A	Physics of Applied Science	I/II	CSE - ISE - AI&ML - CSE(DS)
		23PHI12B / 23PHI22B	Physics of Condensed Matter	I/II	ECE - EEE
		23PHI12C/ 23PHI22C	Physics of Material Designing	I/II	Civil
		23PHI12D/ 23PHI22D	Physics of Materials	I/II	Mechanical
IV	18th July Thursday 9.30am to 12.30pm	23CHI12A / 23CHI22A	Chemistry of smart materials	I/II	CSE - ISE - AI&ML - CSE(DS)
		23CHI12B / 23CHI22B	Functional materials and materials chemistry	I/II	ECE - EEE
		23CHI12C / 23CHI22C	Engineering materials and Environmental Chemistry	I/II	Civil
		23CHI12D / 23CHI22D	Applied Chemistry of Engineering materials	I/II	Mechanical
V	19th July Friday 9.30am to 12.30pm	23EET13A / 23EET23A	Fundamentals of Electrical Engineering	I/II	CSE - ISE - AI&ML - CSE(DS)
		23EET13B / 23EET23B	Basic Electrical Engineering	I/II	ECE - EEE
		23EET13C / 23EET23C	Introduction to Electrical Engineering	I/II	Civil
		23EET13D / 23EET23D	Elements of Electrical Engineering	I/II	Mechanical

18.6.24

Provisional Timetable for II Semester UG Programmes (Autonomous)
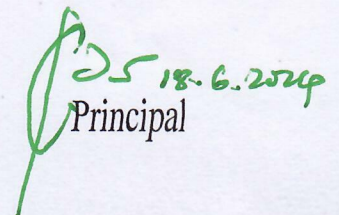## Semester End Examination – July 2024

Sl No	Date and time	Course Code	Course Title	Semester	Branch
VI	22nd July Monday 9.30am to 12.30pm	23ECT13A /23ECT23A	Introduction to Electronics	I/II	CSE - ISE - AI&ML - CSE(DS)
		23ECT13B / 23ECT23B	Basic Electronics	I/II	ECE - EEE
		23ECT13C /23ECT23C	Principles of Electronics	I/II	Civil
		23ECT23D /23ECT23D	Fundamentals of Electronics	I/II	Mechanical
VII	23rd July Tuesday 9.30am to 12.30pm	23MET14A / 23MET24A	Essentials of Mechanical Engineering	I/II	CSE - ISE - AI&ML - CSE(DS)
		23MET14B / 23MET24B	Integrated Mechanical Systems	I/II	ECE - EEE
		23MET14C / 23MET24C	Mechanical Engineering Science	I/II	Civil
		23MET14D / 23MET24D	Principles of Mechanical Engineering	I/II	Mechanical
VIII	24th July Wednesday 9.30am to 12.30pm	23CVT14A / 23CVT24A	Introduction to Civil Engineering	I/II	CSE - ISE - AI&ML - CSE(DS)
		23CVT14B / 23CVT24B	Basics of Civil Engineering	I/II	ECE - EEE
		23CVT14C / 23CVT24C	Engineering Mechanics	I/II	Civil
		23CVT14D / 23CVT24D	Elements of Civil Engineering	I/II	Mechanical
IX	25th July Thursday 9.30am to 11.30am	23ENVH02	Environmental Studies	I/II	Common for all branches
X	26th July Friday 9.30am to 11.30am	23CIPH05	Constitution of India & Professional Ethics	I/II	
XI	27th July Saturday 9.30am to 11.30am	23CSAE11/ 23EEAE11 / 23CVAE11 / 23MEAE11	Web Programming 2.0	I	
XII	29th July Monday 9.30am to 11.30am	23CSAE21 / 23EEAE21 / 23CVAE21 / 23MEAE21	Python Programming	II	
XIII	30th July 9.30am to 12.30pm Tuesday	23CPI15A / 23CPI25A	Problem Solving using C	I/II	CSE - ISE - AI&ML - CSE(DS)
		23CPI15A / 23CPI25A	Programming in C	I/II	ECE - EEE
		23CPI15C / 23CPI25C	Principles of C Programming	I/II	Civil
		23CPI15D / 23CPI25D	Concepts of C Programming	I/II	Mechanical

Practical examinations will start from 8th Jul 2024 and separate Timetable will be notified.

Copy To: HoDs of UG 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.

Controller of Examinations

05 18.6.2024
Principal