

RE-EXAMINATION TIMETABLE, MARCH, 2024
BACHELOR OF TECHNOLOGY (B.Tech.)



THIRD YEAR, SEMESTER-V (For 2021-2022 to 2023-24 Batches Under Autonomy)

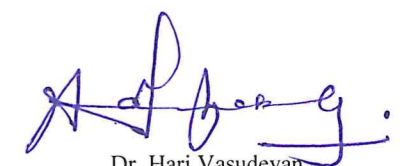
Timings: 08:00 a.m. to 11:00 a.m.

Date: 22nd February, 2024

Day & Date		Mechanical Engineering	Chemical Engineering	Electronics Engineering	Electronics & Telecommunication Engineering	Information Technology	Computer Engineering	Computer Science & Engineering (Data Science)	Artificial Intelligence & Data Science	Artificial Intelligence & Machine Learning
Monday, 11/03/2024	Honours	Fundamentals of Electric Vehicles	-	-	Sensor and Actuator Technology for IoT	-	Nature Inspired Computing	Econometric Modelling	Introduction to Biological Science	-
	Minors	-	-	-	Advanced Java Programming / Foundations of Data Analysis	-	Foundations of Data Analysis	-	-	-
Tuesday, 12/03/2024		Mechanical Vibrations	Mass Transfer Operation-I	Power Electronics	Radio Frequency Circuit Design	Data Warehousing and Mining	-	Machine Learning-II (Deep Learning)	-	Machine Learning-II (Deep Learning)
Wednesday, 13/03/2024		Machine Tool Engineering	Advanced Material Science	-	Neural Network & Fuzzy Logic	Statistical Analysis	-	Time Series Analysis	-	-
		Renewable Energy Systems			Operating Systems					
Thursday, 14/03/2024		Automotive Prime Movers	Chemical Reaction Engineering I	Microprocessors & Microcontrollers	Microprocessor & Microcontroller	Cryptography and Network Security	-	Information Security	-	-
Friday, 15/03/2024		Industrial Electronics and Controls	Chemical Process Safety and Utilities	Data Structures and Algorithms	Data Structures & Algorithms	Advanced Data Structures	-	-	-	-
Saturday, 16/03/2024		Heat Transfer	Heat Transfer Operation-I	Design with Linear Integrated Circuits	Digital Signal Processing	Artificial Intelligence	-	Artificial Intelligence	-	-

Important Note: Change if any, in the time table shall be communicated on the College website (www.djsce.ac.in).


 Ms. Alka Shukla
 Controller of Examinations



 Dr. Hari Vasudevan
 Principal