



REGULAR EXAMINATION TIMETABLE, JANUARY, 2024
BACHELOR OF TECHNOLOGY (B.Tech.)
FINAL YEAR, SEMESTER-VII (For 2023-24 Batch Under Autonomy)
Timings : 09:30 a.m. to 12:30 p.m.

Date: 2nd December, 2023

Day & Date		Electronics Engineering	Chemical Engineering	Mechanical Engineering	Electronics & Telecommunication Engineering	Computer Science and Engineering (Data Science)	Computer Engineering	Information Technology
Friday 05/01/2024	Institute Level Electives	Management Information System						
		Operations Research						
		Personal Finance Management						
		Cyber Security and Laws						
		-	Product Lifecycle Management					-
Monday 08/01/2024	Department Level Electives	Cloud Computing	Nanotechnology	Additive Manufacturing	Big Data Analytics	Advanced Computational Linguistics	Deep Learning	Business Analytics
			High Performance Leadership	Big Data Analysis		Adversarial Machine learning	Blockchain Technology	Machine Learning
			Heterogeneous Catalysis	Computational Fluid Dynamics		Blockchain Technology	Blockchain Technology	
			Automobile Engineering					
Wednesday 10/01/2024		Artificial Intelligence and Machine Learning	Process Dynamics and Control	Machine Design II	Mobile Communication System	Machine Learning-IV	Digital Signal Processing and Applications	Service Oriented Architecture
Friday 12/01/2024		IOT Enterprise Network	Process Engineering	Production Planning and Control	Microwave Engineering	Image Processing and Computer Vision-II	Distributed Computing	Design Thinking
Monday 15/01/2024	Honours	AI and ML for Automation	Green Building and Infrastructure Engineering	Advance Robotics / Energy Source Management	Intelligent IoT Systems / Deep Learning	Quantitative Portfolio Management	Bayesian Computing	MLOps
	Minors	Advanced Machine Learning / Deep Learning / Energy Source Management / Advance Robotics	Advanced Machine Learning / Deep Learning / Energy Source Management / Full Stack Development	Advanced Machine Learning / Deep Learning / Full Stack Development	Advanced Machine Learning / Full Stack Development	-	Advanced Machine Learning	Advanced Machine Learning / Energy Source Management / Full Stack Development
Wednesday 17/01/2024		-	-	Finite Element Analysis	-	-	-	-

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

Ms. Alka Shukla
Controller of Examinations
AS

HV
Dr. Hari Vasudevan
Principal