

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING, NIT CALICUT
REX – MAKEUP Exams, WINTER 2023-24 (June 2024)

Day & Date	Time: 9.30 am – 12.30 pm	Time: 2.00 pm – 5.00 pm
03-06-2024 Monday	S4 BTech: MA2001D Mathematics IV	S2 BTech: PH1001E: Physics of Materials
04-06-2024 Tuesday	S2 MTech: CS6113E: Topics in Database Design	S6 BTech: ME3104D Principles of Management
	S8 BTech: CS4046D Computer Vision	
05-06-2024 Wednesday	S2 BTech: MA1012E Mathematics II	S8 BTech: CS4063D Topics in Cryptography
	S6 BTech: CS3004D Software Engineering	S2 MTech : CS6302E: Theoretical Found. Of ML
06-06-2024 Thursday	S2 Btech: CS1013E – Discrete Structures II	S8 Btech: CS4051D Coding Theory
	S6 Btech: CS3006D – Computer Networks	S2 Mtech: CS6205E: Topics in Information Security / CS6115E: Topics in Parameterized Algorithms
07-06-2024 Friday		S4 Btech: CS2007D: Environmental Studies
		CS6306E Adv. Deep Learning and Computer Vision
10-06-2024 Monday	S2 Btech: BT1001E: Biology for Engineers	S4 Btech: CS2005D: Data Structures & Algorithms
	S6 Btech: CS3005D Compiler Design	S8 Btech: CS4041D – Natural Language Processing
		S2 Mtech / S8 Btech: CS6203E: Topics in Cryptography / CS6305E: Adv. Data Structures and Algorithms / CS6308E: Computational Linear algebra
11-06-2024 Tuesday	S2 Btech: CS1012E: Logic Design	S4 Btech: CS2004D: Computer Organization
	S6 / S8 Btech: CS4050D Design and Analysis of Algorithms/ CS4038D: Data Mining /	S6 / S8 Btech / S2 Mtech: CS6109E: Topics in Image Processing
		S2 Mtech: CS6108E: Computer Networking
12-06-2024 Wednesday	S6 / S8 Btech: CS4044D Machine Learning / CS4067D: Foundations of Programming/CS4058D: Computational Geometry	S2 Mtech/S8 Btech: CS6206E: Systems Security
		S2 Btech: CS1011E: Program Design
13-06-2024 Thursday	S6 / S8 Btech: CS4043D: Image Processing / CS4048D: Mathematical Foundations Of ML	S6 / S8 Btech / S2 Mtech: CS4032D: Computer Architecture/ CS6122E Computer Architecture & Design /
		S2 Mtech: CS6106E Bioinformatics / CS6315E Neural Networks & Deep Learning
14-06-2024 Friday	S6 / S8 Btech: CS4016D: Topics in Data Analytics/ CS4062D: Intro to information Security	S2 Mtech: CS6304E Machine Learning /CS6320E Topics in NLP

Venue: for **CS Subjects** : **MB 207** (Please contact course faculty in advance)
: for other Dept. subjects : contact course faculty

HoD, CSE