

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING, N I T CALICUT**

**REX\_SAY Exams : WINTER 2025-26 (June - July)**

| <b>Day &amp; Date</b>   | <b>Time: 9.30 am – 12.30 pm</b>                                                                                                 | <b>Time: 2.00 pm – 5.00 pm</b>                                                                                  |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| 16-06-2026<br>Tuesday   | S1 BTech: MA1002E –Mathematics-I                                                                                                | S2 BTech: MA1012E: Maths-II                                                                                     |
| 17-06-2026<br>Wednesday | S2 BTech: PH1001E: Physics of Materials/<br>S2 BTech: BT1001E: Biology for Engineers<br>S4 BTech: MA2012E: Maths-IV             | S3 BTech: MA2002E Mathematics III                                                                               |
| 18-06-2026<br>Thursday  | S1 BTech: MS1001E – Professional Communication                                                                                  |                                                                                                                 |
| 19-06-2026<br>Friday    | S1 BTech: CS1003E – Discrete Structures                                                                                         | S2 BTech: CS1011E: Program Design                                                                               |
| 20-06-2026<br>Saturday  | S1 BTech: CS1001E – Computer Programming                                                                                        |                                                                                                                 |
| 22-06-2026<br>Monday    | S1 BTech: CS1002E – Intro. Computing Science                                                                                    | S2 BTech: CS1012E: Logic Design                                                                                 |
| 23-06-2026<br>Tuesday   | S3 BTech: CS2002E Computer Organization                                                                                         | S4 BTech: CS2013E: Theory of Computation                                                                        |
| 24-06-2026<br>Wednesday | S3 BTech: CS2001E Data Structures and Algorithms /                                                                              | S4 BTech: CS2011E: Database Management Systems                                                                  |
| 26-06-2026<br>Friday    | S3 BTech: IE2001E: Innovation & Entrepreneurship                                                                                | S4 BTech: CS2012E: Operating Systems                                                                            |
| 27-06-2026<br>Saturday  | S5 BTech: CS3003E: Design and Analysis of Algorithms                                                                            |                                                                                                                 |
| 29-06-2026<br>Monday    | S5 BTech: CS3002E: Compiler Design                                                                                              | S4 BTech: CS2019E: Professional Ethics                                                                          |
| 30-06-2026<br>Tuesday   | S5 BTech: CS3001E: Computer Networks                                                                                            | S6 BTech: CS3011E: Software Engg                                                                                |
| 01-07-2026<br>Wednesday | S7 BTech: CS4023D: Artificial Intelligence                                                                                      | S2 BTech: CS1013E: Discrete Structures II                                                                       |
| 02-07-2026<br>Thursday  | S5 BTech: CS4052E: Number Theory and Cryptography /<br>S7 BTech: CS4037D: Cloud Computing /<br>CS3007D: Object Oriented Systems | S8 BTech: CS4043D: Image Processing                                                                             |
| 03-07-2026<br>Friday    | S5/S7 BTech; CS4060E: Machine Learning Models / CS4044D Machine Learning<br>S7 BTech; CS4041D: Natural Language Processing      |                                                                                                                 |
| 04-07-2026<br>Saturday  | S7 BTech; CS4049D: Advanced Computer Networks/ CS4063D: Topics in Cryptography                                                  | S6/S8 - CS4042E: Randomized Algorithm /<br>S8 BTech: CS4056D: Intro to HPC<br>S5/S6 BTech: CS4053E: Data Mining |
| 06-07-2026<br>Monday    |                                                                                                                                 | S6 BTech: CS4032E: Computer Security /<br>S8/S6 CS4049E: Distributed Computing                                  |
| 07-07-2026<br>Tuesday   | S5/S7 BTech: CS4039E: Computer Architecture / CS4045E: Image Processing                                                         | S6/S8 BTech: CS4033E: Quantum computation / CS4040E: Math. Foundations of ML                                    |
| 08-07-2026<br>Wednesday | S7 BTech: CS4058D: Computational Geometry / CS4051D: Coding Theory                                                              | S7 BTech: CS4035D: Computer Security /<br>CS4046D: Computer Vision / CS4061D: Topics in Data Analytics          |

**VENUE: ELHC 203 (FOR CS SUBJECTS)**

**PLEASE NOTE:**

- 1. Keep your Institute ID with you during the examination.***
- 2. Water bottles are permitted inside exam hall. Exchange of water bottle is NOT permitted***
- 3. Any type of watches, Electronic gadgets (calculators, mobile phones, etc) are not allowed in the exam hall.***

**HoD, CSE**

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