



Ch. Devi Lal State Institute of Engineering & Technology

(Formerly, Ch. Devi Lal Memorial Govt. Engg. College)

Panniwala Motta, Distt. Sirsa, Haryana-125077

www.cdlsiет.ac.in Ph. No. 01668-277597

No. CDLSIET/2022/ 196

Dated: 27/06/2022

NOTICE

The the student's of B. Tech. are hereby informed that the 2<sup>nd</sup> minor test of even semester will be conducted from 05.07.2022 to 08.07.2022 (date sheet is attached herewith). The timing of 2<sup>nd</sup> and 8<sup>th</sup> semester will be 09.30 am to 11.00 am & 1.30 pm to 3.00 pm and the timing of 4<sup>th</sup> & 6<sup>th</sup> semester will be 11.30 am to 01.00pm & 3.30 pm to 05.00 pm.

  
Deputy Registrar (Academic)

Deputy Registrar (Academic)

CDL State Instt. of Engg. & Tech.

Principal (Academic)

27-06-2022

CC to:

1. PA. to. D.P. for kind information of Director-Principal.
2. All HOD's with are rquest to intimate the students as well as to appoint the Invigilation staff.
3. Notice Boards (Institute/B.H./G.H.)
4. Programmer with a requirrest to upload the same on college website.

## Date Sheet of 2nd Minor Test of B.Tech (Even Semester) for the Session 2022

| Sem. | Date     | Time                 | Paper Code    | Subject                                  | Branch               |
|------|----------|----------------------|---------------|--|----------------------|
| 2nd  | 05.07.22 | 09.30 AM to 11.00 AM | BSC 104 T     | Maths-II (ECE/EE/ME/CE)                  | ECE, EE, ME, CE      |
| 2nd  |          | 09.30 AM to 11.00 AM | BSC 106 T     | Maths-I (CSE)                            | CSE                  |
| 8th  |          | 09.30 AM to 11.00 AM | PCC-CSE403-T  | Data Mining Techniques                   | CSE                  |
| 8th  |          | 09.30 AM to 11.00 AM | PCC-ME402-T   | Mechanical Vibrations                    | ME                   |
| 2nd  | 05.07.22 | 01.30 PM to 03.00 PM | ESC 103 T     | Programming for problem solving          | ECE, EE, ME          |
| 2nd  |          | 01.30 PM to 03.00 PM | ESC 104 T     | Workshop / Manufacturing Practices       | CSE & CE             |
| 8th  |          | 01.30 PM to 03.00 PM | PEC-CSE409-T  | Internet of Things                       | CSE                  |
| 8th  |          | 01.30 PM to 03.00 PM | PCC-ME403-T   | Computer Aided Design and Manufacturing  | ME                   |
| 2nd  | 06.07.22 | 09.30 AM to 11.00 AM | BSC 102 T     | Concepts in Chemistry for Engineering    | ECE, EE, ME          |
| 2nd  |          | 09.30 AM to 11.00 AM | BSC 101 T     | Physics (Oscillation, Waves and Optics)  | CSE & CE             |
| 8th  |          | 09.30 AM to 11.00 AM | PEC-CSE412-T  | Software Testing and Quality Assurance   | CSE                  |
| 8th  |          | 09.30 AM to 11.00 AM | PEC-ME462-T   | Flexible Manufacturing Systems           | ME                   |
| 2nd  | 06.07.22 | 01.30 PM to 03.00 PM | HSMC 101      | English                                  | ECE, CSE, EE, ME, CE |
| 8th  |          | 01.30 PM to 03.00 PM | PEC-CSE-413-T | Machine Learning                         | CSE                  |
| 8th  |          | 01.30 PM to 03.00 PM | PEC-ME464-T   | Power Plant Engineering                  | ME                   |
| 2nd  | 07.07.22 | 09.30 AM to 11.00 AM | MC 102        | Environmental Sciences                   | ECE, EE, ME          |
| 2nd  |          | 09.30 AM to 11.00 AM | ESC 101 T     | Basic Electrical Engineering             | CSE & CE             |
| 8th  |          | 09.30 AM to 11.00 AM | PEC-CSE415-T  | Web Development                          | CSE                  |
| 2nd  |          | 01.30 PM to 03.00 PM | MC 103        | Indian Constitution                      | CSE & CE             |
| 4th  | 05.07.22 | 11.30 AM to 01.00 PM | PCC-ECE202-T  | Electronic Measurement & Instrumentation | ECE                  |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-CSE205-T  | Microprocessor and Interfacing           | CSE                  |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-EE202-T   | Power Electronics                        | EE                   |
| 4th  |          | 11.30 AM to 01.00 PM | BSC202-T      | Numerical Methods                        | ME                   |
| 4th  |          | 11.30 AM to 01.00 PM | HSMC-CVE202-T | Civil Engg-societal & Global Impact      | CE                   |
| 6th  |          | 11.30 AM to 01.00 PM | PCC-CSE305-T  | Operating Systems                        | CSE                  |
| 4th  | 05.07.22 | 03.30 PM to 05.00 PM | PCC-ECE204-T  | Analog and Digital Communication         | ECE                  |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-CSE206-T  | Computer Networks                        | CSE                  |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-EE204-T   | Electrical Machines-II                   | EE                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-ME204-T   | Material Science                         | ME                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-CVE202-T  | Introduction to Fluid Mechanics          | CE                   |
| 6th  |          | 11.30 AM to 01.00 PM | OE-ECE-392-T  | Fundamentals of Management for Engineers | CSE                  |
| 4th  | 06.07.22 | 11.30 AM to 01.00 PM | PCC-ECE206-T  | Analog Electronics II                    | ECE                  |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-CSE207-T  | Database Management System               | CSE                  |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-EE206-T   | Power Systems-I                          | EE                   |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-ME205-T   | Fluid Mechanics                          | ME                   |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-CVE204-T  | Structural Analysis-I                    | CE                   |
| 6th  |          | 11.30 AM to 01.00 PM | PCC-CSE307-T  | Data Analytics using R                   | CSE                  |
| 4th  | 06.07.22 | 03.30 PM to 05.00 PM | PCC-ECE208-T  | Electromagnetic Theory                   | ECE                  |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-CSE208-T  | Analysis and Design of Algorithms        | CSE                  |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-EE208-T   | Fields and Waves                         | EE                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-ME206-T   | Steam and Power Generation               | ME                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-CVE206-T  | Engg Building and Drawing                | CE                   |
| 6th  |          | 03.30 PM to 05.00 PM | PCC-CSE308-T  | .Net using C#                            | CSE                  |
| 4th  | 07.07.22 | 11.30 AM to 01.00 PM | MC104-T       | Essence of Indian Traditional Knowledge  | ECE, EE & ME         |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-CSE209-T  | Software Engineering                     | CSE                  |
| 4th  |          | 11.30 AM to 01.00 PM | PCC-CVE208-T  | Environmental Engg.                      | CE                   |
| 6th  |          | 11.30 AM to 01.00 PM | PEC-CSE302-T  | Wireless and Mobile Communications       | CSE                  |
| 4th  | 07.07.22 | 03.30 PM to 05.00 PM | PCC-EE210-T   | Signals and Systems                      | EE                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-ME207-T   | Mechanics of Solids-II                   | ME                   |
| 4th  |          | 03.30 PM to 05.00 PM | PCC-CSE210-T  | Java Programming                         | CSE                  |
| 6th  |          | 03.30 PM to 05.00 PM | HSMC302-T     | Fundamentals of Communication Systems    | CSE                  |
| 6th  | 08.07.22 | 03.30 PM to 05.00 PM | PCC-CSE306-T  | Formal Language and Automata Theory      | CSE                  |

Note: If any discrepancy in the date sheet kindly intimate to Academic Branch up to 29.06.2022.

Deputy Registrar (Academic)

27/6/22