

**LNCT (0103)-BHOPAL**  
**TIME TABLE FOR PRACTICAL EXAMINATION- ( DEC-2025)**  
**B.Tech.-VI-SEM (Ex.)**

| Branch --><br>Date                   | Civil                                                   | CSE                                          | Elex. &<br>Communication                                    | Electrical Engg.                         | Electrical &<br>Electronics                  | Information &<br>Technology                | Mechanical                                          | Artificial Intelligence<br>and Data Science      | Computer Science<br>& Engineering-<br>Artificial<br>Intelligence and<br>Machine Learning | Computer Science<br>& Engineering-<br>Internet of<br>Things and Cyber<br>Security<br>Including Block<br>Chain Technology |
|--------------------------------------|---------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------|------------------------------------------|----------------------------------------------|--------------------------------------------|-----------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
|                                      | [CE]                                                    | [CS]                                         | [EC]                                                        | [EE]                                     | [EX]                                         | [IT]                                       | [ME]                                                | [AIDS]                                           | [AI&ML]                                                                                  | [IOT]                                                                                                                    |
| <b>29/01/2026</b><br><b>Thursday</b> | CE601<br>Structural Design and<br>Drawing (RCC-I)       | CS601<br>Machine Learning                    | EC601<br>Digital Signal Processing                          | EE601<br>Electrical Machine<br>Design    | EX601<br>Power System-II                     | IT601<br>Computer Graphics &<br>Multimedia | ME601<br>Thermal<br>Engineering and<br>Gas Dynamics | AD 601<br>Deep Learning                          | AL601<br>Theory of Computation                                                           | IS601<br>Data Analytics in IOT<br>and<br>Blockchain                                                                      |
| <b>30/01/2026</b><br><b>Friday</b>   | CE 602<br>Environmental<br>Engineering I                | CS605<br>Data Analytic<br>Lab (D Lab)        | EC602<br>Antenna & Wave<br>propagation                      | EE602<br>PowerSystem-II                  | EX602<br>Microprocessor &<br>Microcontroller | IT602<br>Wireless and Mobile<br>Computing  | ME602<br>Machine<br>Component Design                | AD 602<br>Computer Networks                      | AL606<br>Cloud Computing<br>(O/E Lab )                                                   | IS602<br>Web Technology                                                                                                  |
| <b>31/01/2026</b><br><b>Saturday</b> | Advance surveying lab<br>(D Lab)                        | Computer Networks                            | Data Communication<br>Lab (D Lab)                           | Departmental<br>Elective<br>Lab (D Lab)  | Electronic<br>Instrumentation Lab (D<br>Lab) | Programming in Python<br>(D Lab)           | CAD Lab<br>(D Lab)                                  | Data Mining & Warehouse<br>(D Lab)               | Pattern Recognition<br>(D Lab)                                                           | Cyber Security<br>(D Lab)                                                                                                |
|                                      | CE 606<br>Lab Non Destructive<br>Testing Lab (O/E Lab ) | CS606<br>Skill Development<br>Lab (O/E Lab ) | EC606<br>Microcontroller &<br>Embedded system<br>(O/E Lab ) | EE606<br>Open Elective Lab<br>(O/E Lab ) | EX606<br>Simulation Lab<br>(O/E Lab )        | IT606<br>Android Programming<br>(O/E Lab ) | ME606<br>RDBMS<br>(O/E Lab )                        | AD 606<br>Block chain Technologies<br>(O/E Lab ) | AL602<br>Computer Networks                                                               | IS606<br>Theory of<br>Computation<br>(O/E Lab )                                                                          |

  
 EXAM SUPDT.