

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
(Department of Electronics and Communication Engineering)

No. ECE/ 1980

Date: 08.09.2025

DETAINEE TIME TABLE

The following students detained in previous course have been allowed to attend classes as per the schedule given below for the session **August, 2025 to December, 2025:**

Sr. No.	Name of Student and University Roll No.	Sem	Title and Subject code of Detained Course	Title and Subject code of Offered Course	Subject Teacher Name	Schedule
1.	Ayush Gupta (2435380)	1 st /2 nd	Manufacturing Practices (LESC104)	Manufacturing Practices (LESC104)	Mr. Ranjit Singh	Along with the classes of 1 st year
2.	Pranav Parashar (2302909)	3 rd	Electronics Devices (PCEC-101)	Electronic Devices and Circuits (CEC101)	Prof. Kuldeepak Singh	Along with the classes of D2ECE-A and D2ECE-B
3.	Anurag (2203703)	3 rd	Electronics Devices-Laboratory (LPCEC-101)	Electronic Devices and Circuits (CEC101)	Prof. Kuldeepak Singh and Prof. Kunwar Partap Singh	Along with the classes of D2ECE-A and D2ECE-B
4.	Supreet Singh (2104429)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
5.	Anurag (2203703)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
6.	Pahul Singh Dhiman(2203744)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC 103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
7.	Pranav Saggarr(2302910)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
8.	Pranav Parashar (2302909)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
9.	Pranchal (2302911)	3 rd	Digital Electronics (PCEC-104)	Digital System Design (CEC103)	Dr. Narwant Singh and Prof. Harleen Kaur	Along with the classes of D2ECE-A and D2ECE-B
10.	Supreet Singh (2104429)	3 rd	Computer Architecture (PCEC-105)	Computer Architecture (PCEC-105)	Dr. Shivmanmeet Singh	Mon-1(L), Tue-1(T), Wed-1(L), Thur-1(L)

11.	Jasleen Kaur (2203729)	4 th	Electromagnetic Field Theory (PCEC-108)	Electromagnetic Field Theory (PCEC-108)	Dr. Chahat Jain	Mon-7(L), Tue-7(L), Wed-7(T), Fri-4(L)
12.	Supreet Singh (2104429)	5 th	Computer Networks (PCEC-114)	Computer Networks (PCEC-114)	Dr. Chahat Jain and Dr. Preeti Pannu	Along with the classes of D3ECE- A and D3ECE-B
13.	Supreet Singh (2104429)	5 th	Computer Networks Laboratory (LPCEC-110)	Computer Networks Laboratory (LPCEC-110)	Dr. Chahat Jain and Dr. Preeti Pannu	Along with the classes of D3ECE- A and D3ECE-B
14.	Supreet Singh (2104429)	5 th	Antenna and Wave Propagation (PCEC-113)	Antenna and Wave Propagation (PCEC-113)	Dr. Munish Rattan and Dr. Chahat Jain	Along with the classes of D3ECE- A and D3ECE-B
15.	Diya Sharma (2203714)	5 th	Antenna and Wave Propagation (PCEC-113)	Antenna and Wave Propagation (PCEC-113)	Dr. Munish Rattan and Dr. Chahat Jain	Along with the classes of D3ECE- A and D3ECE-B
16.	Abhijeet Singh (2302940)	5 th	Antenna and Wave Propagation (PCEC-113)	Antenna and Wave Propagation (PCEC-113)	Dr. Munish Rattan and Dr. Chahat Jain	Along with the classes of D3ECE- A and D3ECE-B
17.	Pahul Singh Dhiman (2203744)	5 th	Antenna and Wave Propagation (PCEC-113)	Antenna and Wave Propagation (PCEC-113)	Dr. Munish Rattan and Dr. Chahat Jain	Along with the classes of D3ECE- A and D3ECE-B
18.	Supreet Singh (2104429)	5 th	Microprocessors and Microcontrollers (PCEC-112)	Microprocessors and Microcontrollers (PCEC-112)	Dr. Gurjot Kaur Walia and Prof. Kunwar Partap Singh	Along with the classes of D3ECE- A and D3ECE-B
19.	Supreet Singh (2104429)	5 th	Digital Signal Processing (PCEC- 111)	Digital Signal Processing (PCEC- 111)	Prof. Daljit Singh	Along with the classes of D3ECE- A and D3ECE-B
20.	Diya Sharma (2203714)	5 th	Digital Signal Processing (PCEC- 111)	Digital Signal Processing (PCEC- 111)	Prof. Daljit Singh	Along with the classes of D3ECE- A and D3ECE-B
21.	Pahul Singh Dhiman(2203744)	5 th	Digital Signal Processing (PCEC- 111)	Digital Signal Processing (PCEC- 111)	Prof. Daljit Singh	Along with the classes of D3ECE- A and D3ECE-B
22.	Jasdeep Singh (2203725)	5 th	Digital Signal Processing (PCEC- 111)	Digital Signal Processing (PCEC- 111)	Prof. Daljit Singh	Along with the classes of D3ECE- A and D3ECE-B
23.	Piyush (2203747)	5 th	Digital Signal Processing (PCEC- 111)	Digital Signal Processing (PCEC- 111)	Prof. Daljit Singh	Along with the classes of D3ECE- A and D3ECE-B
24.	Supreet Singh (2104429)	5 th	Digital Signal Processing Laboratory (LPCEC-108)	Digital Signal Processing Laboratory (LPCEC-108)	Dr. Navneet Kaur, Dr. Gurpurneet Kaur and Prof. Kunwar Partap Singh	Along with the classes of D3ECE- A and D3ECE-B
25.	Diya Sharma (2203714)	5 th	Digital Signal Processing Laboratory	Digital Signal Processing Laboratory	Dr. Navneet Kaur, Dr. Gurpurneet	Along with the classes of D3ECE- A and D3ECE-B

			(LPCEC-108)	(LPCEC-108)	Kaur and Prof. Kunwar Partap Singh	
26.	Jasleen Kaur (2203729)	5 th	Organizational Behaviour (MCI-103)	Organizational Behaviour (MCI-103)	Dr. Gulvir Singh (Mechanical Department)	Along with the classes of D3ECE
27.	Diya Sharma (2203714)	5 th	Organizational Behaviour (MCI-103)	Organizational Behaviour (MCI-103)	Dr. Gulvir Singh (Mechanical Department)	Along with the classes of D3ECE
28.	Pahul Singh Dhiman(2203744)	5 th	Organizational Behaviour (MCI-103)	Organizational Behaviour (MCI-103)	Dr. Gulvir Singh (Mechanical Department)	Along with the classes of D3ECE
29.	Jasdeep Singh (2203725)	5 th	Organizational Behaviour (MCI-103)	Organizational Behaviour (MCI-103)	Dr. Gulvir Singh (Mechanical Department)	Along with the classes of D3ECE
30.	Aditya Jain(2104353)	7 th /8 th	Environmental Impact Assessment (OECE-105)	Environmental Impact Assessment (OECE-105)	Prof. Balihar Singh	Along with the classes of D4ECE

HOD (ECE)

Cc to:-

- 1) Dean Academic- for information please
- 2) HoD (Applied Sciences)- for information please
- 3) All Concerned Faculty Members
- 4) Dr. Preeti Pannu- for uploading on Website
- 5) Prof. Balihar Singh- Through HoD (CE)
- 6) Dr. Gulvir Singh- Through HoD (M&PE)
- 7) Mr. Ranjit Singh- Through O I/c (Workshop)
- 8) DNB
- 9) Office copy (C-13)