

Guru Nanak Dev Engineering College, Ludhiana													
Department of Computer Science and Engineering													
Ref. No. <u>CSE/46/919</u>						Dated: <u>13/12/2023</u>							
Date Sheet for Practical Viva Voce (External) (December, 2023)													
2nd year CSE		18.12.2023			19.12.2023			20.12.2023			21.12.2023		
Section	Time	Venue	Subject	Time	Venue	Subject	Time	Venue	Subject	Time	Venue	Subject	
D2CSA1	9.00-10.30 AM	F-110(Mech. Dept.)	LPCCS-101 Object Oriented Programming Laboratory	9.00-10.30 AM	F-110(Mech. Dept.)	LPCCS-102 Computer Networks Laboratory	9.00-10.30 AM	F-110(Mech. Dept.)	LESCS-101 Digital Electronics Laboratory	9.00-10.30 AM	F-110(Mech. Dept.)	TR-101 Training-I	
D2CSA2	10.30-12.00 noon			10.30-12.00 noon			10.30-12.00 noon						
D2CSB1	1.00-2.30 PM	F-110(Mech. Dept.)	LPCCS-101 Object Oriented Programming Laboratory	1.00-2.30 PM	F-110(Mech. Dept.)	LPCCS-102 Computer Networks Laboratory	1.00-2.30 PM	F-110(Mech. Dept.)	LESCS-101 Digital Electronics Laboratory	1.00-2.30 PM	F-110(Mech. Dept.)	TR-101 Training-I	
D2CSB2	2.30-4.00 PM			2.30-4.00 PM			2.30-4.00 PM						
D2CSC1	1.00-2.30 PM	F-111(Mech. Dept.)	LPCCS-101 Object Oriented Programming Laboratory	1.00-2.30 PM	F-111(Mech. Dept.)	LPCCS-102 Computer Networks Laboratory	1.00-2.30 PM	F-111(Mech. Dept.)	LESCS-101 Digital Electronics Laboratory	1.00-2.30 PM	F-111(Mech. Dept.)	TR-101 Training-I	
D2CSC2	2.30-4.00 PM			2.30-4.00 PM			2.30-4.00 PM						
3rd year CSE		18.12.2023			19.12.2023			20.12.2023			21.12.2023		
Section	Time	Venue	Subject	Time	Venue	Subject	Time	Venue	Subject	Time	Venue	Subject	
D3CSA1	9.00-10.30 AM	F-111(Mech. Dept.)	LPCCS-106 Artificial Intelligence Laboratory	9.00-10.30 AM	F-111(Mech. Dept.)	LPCCS-107 Database Management Systems Laboratory	9.00-10.30 AM	F-111(Mech. Dept.)	TR-102 Training-II	9.00-10.30 AM	F-111(Mech. Dept.)	LPCCS-108 Design and Analysis of Algorithms Laboratory	
D3CSA2	10.30-12.00 noon			10.30-12.00 noon			10.30-12.00 noon						
D2CSB1	9.00-10.30 AM	F-112 (Mech. Dept.)	LPCCS-106 Artificial Intelligence Laboratory	9.00-10.30 AM	F-112 (Mech. Dept.)	LPCCS-107 Database Management Systems Laboratory	9.00-10.30 AM	F-112 (Mech. Dept.)	TR-102 Training-II	9.00-10.30 AM	F-112 (Mech. Dept.)	LPCCS-108 Design and Analysis of Algorithms Laboratory	
D3CSB2	10.30-12.00 PM			10.30-12.00 PM			10.30-12.00 PM						
D3CSC1	1.00-2.30 AM	F-112 (Mech. Dept.)	LPCCS-106 Artificial Intelligence Laboratory	1.00-2.30 AM	F-112 (Mech. Dept.)	LPCCS-107 Database Management Systems Laboratory	1.00-2.30 AM	F-112 (Mech. Dept.)	TR-102 Training-II	1.00-2.30 AM	F-112 (Mech. Dept.)	LPCCS-108 Design and Analysis of Algorithms Laboratory	
D3CSC2	2.30-4.00 PM			2.30-4.00 PM			2.30-4.00 PM						
4th year CSE													
12.12.2023			14.12.2023			15.12.2023							
Subject	Section and Time	Venue	Subject	Time	Venue	Subject		Section	Time	Venue			
PRCS-103 Major Project (Regular and Reappear)	Sections A, B and C 9.00 AM onwards	R Lab	LPECS-102 Object Oriented Design using UML Laboratory	1:00 -3.00 PM	F-110(Mech. Dept.)	TR-103 Training-III (Non-Training Students)	Section A	9.00-12.00 noon	F-110 (Mech. Dept.)				
			LPECS-105 Wireless Sensor Networks Laboratory	1:00 -3.00 PM	F-111(Mech. Dept.)								
			LPECS-108 Cloud Computing Laboratory	9.30-12.30 PM	F-112(Mech. Dept.)								
			LPECS-111 Soft Computing Laboratory	9.30-12.30 PM	F-110(Mech. Dept.)								
			LPECS-114 Web Technologies Laboratory	9.30-12.30 PM	F-111(Mech. Dept.)								
All Reappears B.Tech			18.12.2023										
			Time 12.00Noon-2.00 PM			Venue F-113(Mech. Dept.)							
M.Tech CSE	21.12.2023			21.12.2023			22.12.2023						
1st Sem	Subject	Time	Venue	Subject	Time	Venue	Subject	Time	Venue				
	LMCS-113 Wireless and Mobile Networks Laboratory	9:00-11:00 AM	R-Lab	LMCS-122 Advance Data Base System Concepts Laboratory	12:00Noon- 2:00 PM	R-Lab	LMCS-102 Advanced Data Structures Laboratory	9:00-11:00 AM	R-Lab				
3rd Sem	22.12.2023			22.12.2023			22.12.2023						
	Subject			Time			Venue						
MPTCS-101 Formulation of Research Problem			12:30-2:00 PM			R-Lab							

NOTE:1) Reappear Viva for Subjects offered in current semester will be with regular vivas.  
2) The venues for vivas are Mechanical Department Rooms F-110 to F-114 on Second Floor Admin Block.