

S. No.	SUBJECT	Teachers Name	COURSE	SEME STER	UNIT	DOA	DOS	QUESTION 1	QUESTION 2
1	CAHM	JYOTI KIRAN	PCSE	5	4			WHAT ARE THE FUNCTIONS OF BIOS?	WRITE SHORT NOTES ON DMA DATA TRANSFER.
2	IOT	ASHWANI SAINI	PCSE	5	4			How many types of Arduino do we have?	How many analog pins are used in Arduino Mega board?
3	PHP	ASHWANI SAINI	PCSE	5	4			What limitations does the WordPress website have?	What is required to run WordPress?
5	PYTHON	JYOTI KIRAN	PCSE	5	4			DEFINE HIERARCHY OF EXCEPTION.	WHAT IS DATA STREAMS?
6	DCN	ANU RANI	PCSE	3	4			DEFINE IP ADDRESS AND HOST IP.	COMPARISION BETWEEN IPV4 & IPV6.
7	EVS	TARUN KHATANA	PCSE	3	4				
8	D.S	ANU SINHA	PCSE	3	4			INTRODUCTION TO STACK AND QUEUES.	recursion. DE-QUEUEES
9	MATHS-3	ANSHUL	PCSE	3	4			If $u = \frac{(x^2 + y^2)}{x + y}$ then show that $x \frac{\partial u}{\partial x} + y \frac{\partial u}{\partial y} = \tan u$	If $f = I(x + y + 1) + j + k(-x - y)$ Show that $\vec{f} \cdot \text{curl} \vec{f} = 0$
10	DE	JASBIR SINGH	PCSE	3	4			Q1. Explain all type of shift registers [विभिन्न प्रकार के Shift Registers को समझाइए]	Q2. Explain Counter circuit [काउंटर सर्किट को समझाइए]