

S. No.	SUBJECT	Teachers Name	COURSE	SEMESTER	UNIT	DOA	DOS	QUESTION 1
1	CAHM	JYOTI KIRAN	PCSE	5	1			DIFFERENCE BETWEEN RISC AND CISC.
2	IOT	ASHWANI SAINI	PCSE	5	1			Explain the characteristics of IoT.
3	PHP	ASHWANI SAINI	PCSE	5	1			Differentiate between static and dynamic websites
4	SE	BRIJIESH KUMAR	PCSE	5	1			Differentiate between static and dynamic websites
5	PYTHON	JYOTI KIRAN	PCSE	5	1			WHAT IS PYTHON ?EXPLAIN DIFFERENT VERSION OF PYTHON.
6	DCN	ANU RANI	PCSE	3	1			EXPLAIN DATA COMMUNICATION AND COMPUTER NETWORK.
7	EVS	TARUN KHATANA	PCSE	3	1			difference between biotic and abiotic component of eco system ?/ पारिस्थितिकी तंत्र के जैविक और अजैविक घटकों के बीच अंतर?
8	D.S	ANU SINHA	PCSE	3	1			CONCEPET OF POINTER VARIABLE AN CONSTANTS
9	MATHS-3	ANSHUL	PCSE	3	1			Define unit matrix and Triangular matrix with example.
10	DE	JASBIR SINGH	PCSE	3	1			532.55 दशमलव संख्या को बाइनरी, ऑक्टल और हेक्साडेसिमल रूप में बदलें। Convert 532.55 decimal number into Binary, Octal and Hexadecimal form.

QUESTION 2

EXPLAIN HYBRID COMPUTER.

What are the different components of IoT?

What are the types of variables present in PHP?

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DEFINE PYTHON OPERATORS IN BRIEF.

WHAT IS TOPOLOGY ? EXPLAIN IN BRIEF.

what is global warming and effects of global warming ? भूमंडलीय तापक्रम में वृद्धि क्या है ग्लोकल वार्मिंग के प्रभाव क्या हैं?/

top down and bottom up design structure programming.

matrix A = Find $A^2 - 2A$. [1 2 3 4 3 2 3 1 4]

सत्य तालिका के साथ AND, OR, NOT और EXOR गेट्स की व्याख्या करें। Explain AND, OR, NOT and EXOR Gates with its truth table.