

DEV BHOOMI SCHOOL OF PROFESSIONAL STUDIES,SAHARANPUR

DEPARTMENT OF COMPUTER APPLICATION

S. No.	SUBJECT	SUBJECT CODE	TEACHERS NAME	COURSE	SEME STER	UNIT	DOS	DOA	QUESTION 1	QUESTION 2
1	RENEWABLE ENERGY RESOURCES	KOE074	SACHIN YADAV	B.TECH	7	4			EXPLAIN THE WORKIND PRINCIPLE OF FULE CELLS	WHAT IS THERMO ELECTRICAL AND THERMO IONIC CONVERSIONS.
2	HSMC1	KHU701	PARVEEN	B.TECH	7	4			WHAT ARE TE ELEMENTS OF HUYMAN RESOURCE DEVELOPMENT?	EXPLAIN THE IMPORTANCE OF HEALTH AND EDUCATION IN RURAL AREAS.
3	DIS.SYS.		AJAY KUMAR	B.TECH	7	4			EXPLAIN CONCEPT OF FORWARD AND BACKWORD RECOVERY.	EXPLAIN FAULY TOLERANCE.
4	CC		BRIJESH KUMAR	B.TECH	7				Define Publish Subscribe Model?	Define tools and mechanism of Virtualization
5	DBMS	KCS501	JYOTI KIRAN	B.TECH	5	4			EXPLAIN LOG BASED RECOVERY.	EXPLAIN DEADLOCK HANDLING.
6	DAA	KCS503	SHIVAM SAINI	B.TECH	5	4			EXPLAIN FRACTIONAL KNAPSACK PROBLEM WITH EXAMPLE.	DESCRIBE BRANCH AND BOUND WITH AN EXAMPLE.
7	COMPILER	KCS502	VIPUL MALWA	B.TECH	5	4			EXPLAIN RUN TIME ADMINISTRATON	EXPLAIN ERROR DETECTION AND RECOVERY.
8	Constitution of India, Law & Engineering	KNC-501	AMRISH KUMAR TYAGI	B.TECH	5	4th			What is the procedure for obtaining parent ?	Explain Right to information (RTI) Act, 2005. What type of information can be requested through RTI ?
9	HCI	KCS057	ANU SINHA	B.TECH	5	4			DISCUSS WINDOW AND ITS CHARACTERISTICS TYPES.	selection bsd and screen based controls?
10	ELECTRONIC S ENGINEERIN G	KCS302	AJAY KUMAR	B.TECH	3				Q1.Explain Ideal Op-amp properties.	Q2. Explain Summer and Integrator Op-amp circuit.
11	CS	KNC301	VIPUL MALWA	B.TECH	3	4			DESCRIBE THE FORENSIC AURLYSIS OF E-MAIL.	WHAT IS SECURITY /PRIVACY THREATS.
12	COA	KCS302	AJAY KUMAR	B.TECH	3	4			EXPLAIN CACHE MEMORY .	DIFFERENEC BETWEEN RAM AND ROM.
13	UNIVERSAL HUMAN VALUE AND PROFESSIONAL ETHICS		SACHIN YADAV	B.TECH	3	4			EXPLAIN THE RECYCLABILITY AND SELF REGULATION IN NATURE	ANALYZE THE IMPORTANCE OF HOLISTIC TECHNOLOGY IN CURRENT SCENARIO WITH DIFFERENT EXAMPLE.
14	CG	KCS057	VIPUL MALWA	B.TECH	3	4			EXPLAIN BLOBBY OBJECTS.	EXPLAIN SPHERES.
15	DISCRETE STRUCTURES	KCS 303	ANSHUL PUNDIR	B.TECH	3	4			WHAT IS PROPOSITIONAL LOGIC?	DEFINE TAUTOLOGY WITH EXAMPLE