	ARMY PUBLIC SCHOOL CANTT. KANPUR				
		1	MONTH APRIL/MAY CLASS:12 SESSION 2020-21		
SUBJECT	SR.NO	CHAPTER NO. & NAME	TOPICS TO BE COVERED		
		1.ELECTRIC CHARGES & FIELD	ELECTRIC CHARGES,CONSERVATION OF CHARGES		
			COULOMB'S LAW & FORCE DUE TO MULTIPLE CHARGES		
			ELECTRIC FIELD & ITS PHYSICAL SIGNIFICANCE		
			CONCEPT OF ELECTRIC DIPLOLES		
	1)		ITS E.F.I IN DIFFERENT CASES		
			TORQUE EXPERIENCED BY DIPOLE & WORK DONE		
			GAUSS THEOREM & ITS APPLICATIONS		
			APPLICATION BASED QUESTIONS		
			NEUMERICAL BASED QUESTIONS		
			TYPICAL QUESTIONS		
P			ELECTROSTATIC POTENTIAL & POTENTIAL DIFF.		
н			POTENTIAL DUE TO CHARGES & DIPOLES		
Υ			RELATION b/w FIELD & POTENTIAL		
S	2)	2.CAPACITOR &	EQUIPOTENTIAL SURFECES		
1	2)	CAPACITANCE	CAPACITORS & THEIR USES		
С			CAPACITANCE OF DIFFERENT CAPACITORS		
S			EFFECT OF DIELECTRICS ON CAPCITORS		
			APPLICATION BASED QUESTION		
			NUMERICALS		
			ELECTRIC CURRENT, DRIFT VELOCITY, OHM'S LAW		
			OHMIC & NON OHMIC CONDUCTORS		
		a cuppent o	DEPENDENCY OF RESISTANCE ON DIFF. FACTORS		
	3)	3.CURRENT &	COLOUR CODE OF CARBON RESISTORS		
		ELECTRICITY	MOBILITY OF ELECTRON & RELAXATION TIME		
			COMBINATION OF RESISTORS & APPLICATION		
			CONCEPT OF A CELL,E,M.F & INTERNAL RESISTANCE COMBINATION OF CELLS & APPLICATION		
			COMBINATION OF CELLS & APPLICATION		
			TYPES OF SOLUTION		
			EXPRESSING CONCENTRATION OF SOLUTION		
			SOLUBILITY OF A SOLID/GAS IN A LIQUID		
			VAPOUR PRESSURE OF LIQUID SOLUTIONS		
	1	SOLUTION	RAOULT'S LAW AS A SPECIAL CASE OF HENRY'S LAW		
	*	JOLOTION	VAPOUR PRESSURE OF SOLID LIQUID SOLUTIONS		
			IDEAL AND NON IDEAL SOLUTIONS		
С			COLLIGATIVE PROPERTIES & DETERMINATION OF MOLAR MASS		
н			RELATIVE LOWERING OF VAPOUR PRESSURE		
E			ELEVATION OF BOILING POINTS		
М			DEPRESSION OF FREEZING POINT		
1			OSMOSIS & OSMOTIC PRESSURE		
s			ABNORMAL MOLAR MASS		
			TYPES OF SOLID		
T			DISTINGUISH B/W AMOEPHOUS AND CRYSTALLINE		
R			TYPES OF CYRASTALLINE SOLID		
Y	2	SOLID STATES	CRYSTAL LATTICE AND UNIT CELL		
			CLOSE PACKING OF PARTICLES		
			TYPES OF VOIDS AND CLOSE PACKED STRUCTURES		
			CALCULATE PACKING EFFICIENCY AND DENSITY OF UNIT CELL		
			IMPERFECTION IN SOLID STATES		
			ELECTRICAL AND MAGNETIC PROPERTIES OF SOILDS AND THEIR STRUCTURE		
			TELEGRAPHIC INTO THE PROPERTY OF SOLES AND THEIR STRUCTURE		

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		INVERSE TRIGONOMETRIC	.PRINCIPAL VALUE
М			.PROPERTIES OF INVERSE FUNCTION
Α	1		.MISCELLANEOUS
Т		FUNCTION	.TYPES OS MATRICES
н			.OPERATION ON MATRICES
E		MATRICES	.TRANSPOSE & SYMMETRIC MATRICES
М	2		ELEMENTARY TRANSFORMATION & INVERSE OF MATRIX MISCELLANEOUS
Α			.EVALUATION OF DETERMINANT
Т			.PROPERTIES OF DETERMINANT
1		DETERM AIN LANGT	.AREA OF TRIANGLE
С	3	DETERMINANT	.MINOR & COFACTOR
s			.ADJOINT OF MATRIX
			SOLUTION TO SIMULTANEOUS EQUATION MISCELLANEOUS
		4.0500000000000000000000000000000000000	ASEXUAL REPRODUCTION IN PLANTS AND ANIMALS
	1	1.REPRODUCTION IN	SEXUAL REPRODUCTION IN PLANTS AND ANIMALS
		ORGANISMS	PREFERTILISATION ,FERTILISATION AND POST FERTILISATION EVENTS
			.MENDEL'S LAW OF INHERITANCE
			SEX DETERMINATION AND GENETIC DISORDERS
			.BACK CROSS AND TEST CROSS WITH EXAMPLES
		5.PRINCIPLES OF	.MENDEL'S LAWS WITH MONOHYBRID AND DIHYBRID CROSS
В	2	INHERITANCE AND VARIATION	INCOMPLETE DOMINANCE, MULTIPLE ALLELISM, CODOMINANCE
1			.PLEIOTROPY AND POLYGENIC INHERITANCE
0			. CHROMOSOMAL THEORY OF INHERITANCE
L			LINKAGE AND RECOMBINATION
0	3		The DNA and RNA WORLD
G			SEARCH FOR GENETIC MATERIAL EXPERIMENTS
Y		6.MOLECULAR BASIS OF INHERITANCE	CENTRAL DOGMA
			REPLICATION OF DNA
			TRANSCRIPTION
			GENETIC CODE,GENE EXPRESSION AND DNA FINGERPRINTING
			TRANSCRIPTION AND TRANSLATION PROCESS
			REGULATION OG GENE EXPRESSION
			HUMAN GENOME PROJECT
			CAPABILITIES OF SQL
	1		CONCEPT OF DATA TYPES,DATA DEFINITION LANGUAGE,
			DATA MANIPULATION LANGUAGE, SIMPLE QUERIES USING
		MYSQL SQL REVISION TOUR	SELECT COMMANDS, CREATING TABLE, CONSTRAINTS,
			INSERT DATA INTO ANOTHER TABLE, MODIFY DATA, DELETING
			DATA, ALTERING DATA, DROPPING TABLE, SQL JOINS
			INSERT DATA INTO ANOTHER TABLE, MODIFY DATA, DELETING
			BOARD RELATED QUESTIONS
I	<u> </u>	I .	

			INTRODCUTION OF ORDERING RECORDS IN RESULT BY
			ORDER BY CLAUSE, OF MULTIPLE COLUMNS, ORDERING DATA
		MORE ON SQL	ON THE BASIS OF AN EXPRESSION, CUSTOM SORT ORDER,
	2		AGGREGATE FUNCTIONS, TYPES OF SQL FUNCTIONS, GROUP
	-		BY, NESTED GROUPS, PLACING CONDITION ON GROUPS BY
I.P			HAVING CLAUSE.
			QUESTIONS
			BOARD RELATED QUESTIONS
			ABOUT SOFTWARE ENGINEERING, NEED FOR SE, SOFTWARE
		INTRODUCTION TO	PROCESS, ITS ACTIVITIE, SPECIFICATION, DESIGN AN D
		INTRODUCTION TO	IMPLEMENTATION, VALIDATION, EVOLUTION, SOFTWARE PROCESS
	3	SOFTWARE	MODELS, WATERFALL, EVOLUTIONARY AND COMPONENT BASED
		ENGINEERING	QUESTIONS
			BOARD RELATED QUESTIONS
		AGILE METHODS	ABOUT AGILE SOFTWARE DEVELOPMENT, PAIR PROGRAMMING,
		AND PRACTICAL	SCRUM, ROLES AND RESPONSIBILITIES, EVENTS, VERSION CONTROL
	4	ASPECTS OF	SYSTEM, ITS TYPES, GIT, BUSINESS USE CASE DIAGRAM
		SOFTWARE	QUESTIONS
		ENGINEERING	BOARD RELATED QUESTIONS
			ABOUT NETWORKING, NEEDS OF NETWORKING, GOALS
			OF NETWORKING, EVOLUTION OF NETWORKING, TYPES
			OF NETWORKING, ABOUT PAN, LAN, MAN AND WAN,
			DIFFERENT TYPES OF TRANSMISSION MEDIA, DATA
		COMPLITED	COMMUNICATION TECHNOLOGIES, DIFFERENT TYPES
	1	COMPUTER NETWORKS - I	OF NETWORK TOPOLOGIES, NETWORK DEVICES,
			COMMUNICATION PROTOCOLS, INTERNETWORKING
			TERMS AND CONCEPTS, INTRODUCTION TO OPEN SOURCE
			BASED SOFTWARE, NETWORK SECURITY AND ITS CONCEPTS.
			QUESTIONS
			BOARD RELATED QUESTIONS
			ABOUT NETWORKING, NEEDS OF NETWORKING, GOALS
			OF NETWORKING, EVOLUTION OF NETWORKING, TYPES
			OF NETWORKING, ABOUT PAN, LAN, MAN AND WAN,
			DIFFERENT TYPES OF TRANSMISSION MEDIA, DATA
		COMPLITED	COMMUNICATION TECHNOLOGIES, DIFFERENT TYPES
	2	NETWORKS - II	OF NETWORK TOPOLOGIES, NETWORK DEVICES,
			COMMUNICATION PROTOCOLS, INTERNETWORKING
			TERMS AND CONCEPTS, INTRODUCTION TO OPEN SOURCE
c.s			BASED SOFTWARE, NETWORK SECURITY AND ITS CONCEPTS.
			QUESTIONS
			BOARD RELATED QUESTIONS
			ABOUT ETHICAL ISSUES, INTELLECTUAL PROPERTY RIGHTS,
			PALGIARISM, DIGITAL PROPERTY RIGHTS, OPEN SOURCE
			PHILOSOPHY AND SOFTWARE LICENCES, DEFINITIONS OF OSS,
		COCIETY LAW AND	PRIVACY, ONLINE FRAUD, CYBER CRIME, COMPUTER FORENSICS,
	3	SOCIETY, LAW AND	TECHNOLOGY AND SOCIETY ECONOMIC BENEFITS, E WASTE
		ETHICS	MANAGEMENT, DISPOSAL, IDENTIFYING THEFT, DISSABILITY
			ISSUES WHILE TEACHING AND USING COMPUTER
			QUESTIONS
			BOARD RELATED QUESTIONS
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		MySQL SQL REVISION TOUR	CAPABILITIES OF SQL
			CONCEPT OF DATA TYPES, DATA DEFINITION LANGUAGE,
			DATA MANIPULATION LANGUAGE, SIMPLE QUERIES USING
	4		SELECT COMMANDS, CREATING TABLE, CONSTRAINTS,
	4		INSERT DATA INTO ANOTHER TABLE, MODIFY DATA, DELETING
			DATA, ALTERING DATA, DROPPING TABLE, SQL JOINS
			QUESTIONS
			BOARD RELATED QUESTIONS
			- Meaning & Objectives of Planning
			- Various Committees & its Responsibilities (pre, during & post)
P			- Tournament – Knock – out , League or - Round Robin & Combination
1		PALNNING IN	- Procedure to Draw Fixture – Knock – out (Bye & seeding) & League (Staircase &
H	1	SPORTS	- Intramural & Extramural – Meaning , Objectives & its Significance
Y			- Specific Sports Programme (Sports Day, Health Run , Run For Fun , Run Fr
S			Specific Cause & Run For Unity)
'			- Balance Diet & Nutrition : Macro & Micro Nutrition
C	2	SPORTS & NUTRITION	- Nutritive & Non – Nutritive Components of Diet
A			- Eating For Weight Control – A Healthy Weight , The Pitfalls of Dieting , Food
L			Intolerance & Food Myths
	3		- Asana as preventive measures
E			- Obesity : Procedure , Benefits & contraindications for Vajrasana , Hastasana,
D			
U			Trikonasana , Ardh Matsyendrasana
c			-Diabetes: Procedure, Benefits & contraindications for Bhujangasana,
A			Paschimottasana , Pavan Muktasana , Ardh Matsyendrasana
T		YOGA & LIFESTYLE	- Asthema : Procedure , Benefits &
:			contraindications for Sukhasana , Chakrasana , Gomukhasana , Parvatasana ,.
'			Bhujangasana , Paschimottasana , Matsyasna
0			- Hypertension : Tadasana , Vajrasana , Pavan muktasana , Ardh Chakrasana,
N			Bhujangasana, Sharasana
			- Back Pain : Tadasana, Ardh Matsyendrasana, Vakrasana , Shalabhasana,
			Bhujangasana
		•	,

			1.Partnership features, Partnership deed.
		1. FUNDAMENTAL OF PARTNERSHIP	2. Provisions of the Indian Partnership Act 1932 in the absence of partnershi
			3.Fixed v/s fluctuating capital accounts.
	1		4. Preparation of profit and Loss appropriation account and Partners' capita
	-	FIRM	
			5.Past adjustments relating to interest on capital, interest on drawings,
			salary and profit sharing ratio.
			6. Guarrantee of Profit.
		2. NATURE AND VALUATION OF GOODWILL	1. Meaning and nature of Goodwill
			2. Factors affecting Goodwill.
4	2		3. Need and Method of Valuation of Goodwill.
С			4 Average profit method, Super profit method
С			5. capitalization method
)			1. Sacrificing ratio and Gaining Ratio
N J		3. CHANGE IN PROFIT SHARING	2. Accounting for revaluation of assets and reassessment of liabilities.
Г	3	RATIO AMONG	3. Treatment of reserves, accumulated profits and loss.
4		PARTNERS	4. Preparation of Revaluation account and balance sheet.
N.			5. Journal Entries
C			1. Calculation of new profit sharing ratio, sacrificing ratio and gaining ratio.
Y			
			2. Treatment of premium for goodwill
		4. ADMISSION OF	3. Treatment of revaluation of assets and reassessment of liabilities.
	4	A PARTNER	4. Treatment of reserves and accumulated profit and accumulated losses.
			5. Preparation of Revaluation A/c, Partners' capital A/c and Balance Sheet.
			6. Adjustments of Partners' capital Account.
		5. RETIREMENT OF	1. Treatment of Goodwill
	5	A PARTNER	
			2. Treatment of reserves, accumulated profit & accumulated loss
			3. Preparation of Revaluation A/c
		1. NATURE AND SIGNIFICANCE OF MANAGEMENT	Management: Concept, Objectives and Importance.
3	1		2. Management as Science, Art and Profession.
J			3. levels of Management.
5			4. Management functions- Planning, Organising, staffing, directing and
			5. Coordination – Concept and Importance
J			Principles of Management- Concept and Significance.
•	2	2. PRINCIPLES OF MANAGEMENT	2. Fayol's Principles of Management.
6	-		3. Taylor's Scientific Management Principles and Techniques.
6			Business Environment- Concept and Importance.
'			Dimensions of Business Environment- Economic, Social, Technnological,
6	3	3. BUSINESS	
, Γ		ENVIRONMENT	Political and Legal. 3. Demonetization –Concept and features.
_			
J			4. Impact of Government policy changes on business with special reference
D			to Liberalization, privatization and Globalization in India.
I -		4. PLANNING	1. Concept, Importance and Limitation.
_	4		2. Planning Process.
S			3. Single use and Standing Plans, Objectives, Strategy, Policy, Procedure,
			Method, Rule, Budget and programme.

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ı		1	To a control of the c
	5	ORGANISING	1. Concept and Importance.
			2. Organising Process
	ı	1	
E		Chapter:1 (Some	Consumption goods, Capital goods, Final goods, Intermediate
	1	basic concepts of macro-economics	Goods; Stocks and Flows; Gross Investment and Depreciation.
c			Circular flow of income in two sector economy-Household
o			Sector and producing sector
N		Chapter:2 (National Income and Related Aggregate)	Aggregate related to National Income: Gross National
0	2		Product(GNP), Net National Product(NNP), Gross Domestic Product(GDP), Net
М			GDP and NDP at market price and at factor cost
1			Real and Nominal GDP.
С		Chapter:3 (Methods	Methods of calculating National Income—Value added or
s	3	of calculating	Product method, Expenditure Method and Income Method
		National Income)	Steps involved in all the three method, Precautions taken
		,	In all the three methods and Calculation by all the three method.
			1. 1.SUBSISTENCE STRATEGIES
			2. 2.PREVALENCE OFAGRICULTURE
			3. 3.UNIQUE FEATURES OF MOHENJODARO
			4. 4.SOCIAL OR ECONOMIC DIFFERENCES
	1	THEME-1 BRICKS,	5. 5.CRAFT PRODUCTION IN INDUS VALLEY
	_	BEADS AND BONES	6. 6.STRATEGIES FOR PROCURING RAW MATERIALS
			7. 7.HARAPPAN SEALS ,RULING AUTHORITY
			8. 8.THE END OF THE CIVILISATION
			9. 9.DISCOVERING THE HARAPPANCIVILISATION
			10. 10.RELIGIOUS PRACTICES OF THE HARAPPANS
			1. DEVELOPMENTS BETWEEN 1900 BCE AND 600BCE
			2. SIXTEEN MAHAJANAPADAS
Н			3. SOURCES TO UNDERSTAND MAURYAN EMPIRE
l'i		THEME-2	4. NEW NOTIONS OF KINGSHIP
s	2	KINGS,FARMERS AND TOWNS	5. CHANGING COUNTRYSIDE
T			6. DIFFERENCES IN RURAL SOCIETY
o			7. TOWNS AND TRADE IN EARLY HISTORIC PERIOD
R			8. COINS AND KINGS
Y			9. HOW WERE BRAHMI AND KHAROSTHI INSCRIPTIONS DECIPHERED?
			1. THE CRITICAL EDITION OF THE MAHABHARATA
			2. VARIED RULES PRACTICES IN THE EARLY SOCIETY
			3. SOCIAL DIFFERENCES: WITHIN AND BEYOND THE
			4. FRAMEWORK OF CASTE
			5 JATIS AND SOCIAL MOBILITY
	_	THEME-3 KINSHIP,	6. SOCIAL DIFFERENCES
	3	CASTE AND CLASS	7. BEYOND THE FOUR VARNAS
		CASTE AND CLASS	8. SOCIAL IMPLICATIONS OF ACCESS TO RESOURCES AND STATUS
			9. A SOCIAL CONTRACT
			10. HISTORIANS AND THE MAHABHARATA
			11. DATED OF MAHABHARATA
			12. FINDING HISTORICAL TRUTH FROM ARCHAEOLOGY
			13. MAHABHARATA IS A DYNAMIC TEXT

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		1.Human Geography Nature and Scope	1. Geography as a field of study is Integrative, empirical & Practical
			2. Nature of Human Geography
	1		3.The Naturalisation of Humans
			4 Humanisiation of Nature
			5 Fields & Sub fields of Human geography
		2.The World Population ,Distribution, Density & Growth	1Patterns of population distribution in the World.
			2 Factors influencing the Dist. Of population.
	2		3 Population Growth
			4 Components of population change,
			5 Demographic Tranisition , Population Control Measures
			1. Sex Composition
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APHY	3		3 Rural Urban composition ,
APHY			4 Occupational structure
			5 Ageing Population
			1 Growth and Development
		4. Human	2 Four Pillars of Human Development
	4	Development	3 Approaches to Human Development
			4 International comparison
			1 Hunting & Gathering
			2 Nomadic herding & Commercial livestock rearing
	_		3 Agriculture-Primitive subsistence farming
	5	5. Primary Activities	4 Plantation , Jhuming & Truck farming
			5 Mixed farming ,Dairy farming
			6 Mining & Factors affecting it

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		1.THE COLD WAR ERA	1. CUBAN MISSILE CRISIS
			2. THE EMERGENCE OF TWO POWER BLOCKS
	1		3 CHALLENGES TO BIPOLARITY
			4 NEW INTERNATIONAL ECONOMIC ORDER
			5 INDIA AND THE COLD WAR ERA
		2.THE END OF BIPOLARITY	1. SOVIET SYSTEM
	l _		2. SHOCK THERAPY
	2		3 CONSEQUENCES OF DISINTEGRATION
			4 INDIA AND POST COMMUNIST COUNTRIES
			1. BEGINNING OF THE NEW WORLD ORDER
P			2 9/11 AND THE GLOBAL WAR ON TERROR
0	3	3.US HEGEMONY IN	3 THE IRAQ INVASIONCONSTRAINTS ON AMERICAN
ļ,		WORLD POLITICS	POWER
-			4 INDIA'S RELATIONSHIP WITH US
			1 EUROPEAN UNION
T		4.ALTERNATIVES	2 ASEAN
	4	_	
C		CENTRES OF POWER	3 THE RISE OF THE CHINESE ECONOMY
A .			4 INDIA CHINA RELATIONS
L			1 SOUTH ASIA(SAARC)
	l _	5.CONTEMPORARY	2 THE MILITARY AND DEMOCRACY IN PAKISTAN
S	5	SOUTH ASIA	3 DEMOCRACY IN BANGLADESH
C			4 DEMOCRACY IN NEPAL
I			5 PEACE AND COOPERATION
E		6.INTERNATIONAL ORGANISATIONS	1. UNITED NATIONS
N	6		2 REFORM OF THE UN
С	"		O INIDIA AND THE HALDESODARS
		ORGANISATIONS	3 INDIA AND THE UN REFORMS
E		ORGANISATIONS	4 THE UN IN A UNIPOLAR WORLD
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		ORGANISATIONS	4 THE UN IN A UNIPOLAR WORLD
		1. Variations in	4 THE UN IN A UNIPOLAR WORLD 1. Introduction
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E P	1	Variations in Psychological	1. Introduction 2. Assessment of Psychological Attributes 3. Individual Differences in Human Functioning 4. Intelligence 5. Culture and Intelligence
P S	1	Variations in Psychological	1. Introduction 2. Assessment of Psychological Attributes 3. Individual Differences in Human Functioning 4. Intelligence 5. Culture and Intelligence 6. Emotional Intelligence
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			2. प्रश्न उत्तर (पाठ)
			3. पाठ की व्याख्या
	2	आत्म परिचय(कविता)	1. प्रश्न उत्तर (पद्यंश)
			2. प्रश्न उत्तर (कविता)
			3. प्रश्न उत्तर (काव्य सौंदर्य)
H			4. कविता की व्याख्या
I N	3	एक गीत (कविता)	"
D I	4	पतंग (कविता)	II .
	5	कावता क बहान (कविता) बिति साधा या	п
	6	बिति सीधा या परक्रविता)	"
	7	उषा(कविता)	1. प्रश्न उत्तर (पद्यं।श)
			2. प्रश्न उत्तर (कविता)
			3. प्रश्न उत्तर (काव्य सौंदर्य)
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