

DELHI PUBLIC INTERNATIONAL SCHOOL TAL SEMRI DEORI ROAD, AGRA MONTHLY PLANNER AUGUST, 2023-24 CLASS 11

SUBJECTS	PT -1 SYLLABUS						
ENGLISH	Ch -1 The portrait of a lady(HORNBILL) Ch - 1 The summer of beautiful white horse(SNAPSHOT) GRAMM: Formal letter & Notice writing						
PHYSICS	Ch 1 measurements Ch 2 motion in straight line Ch 3 Motion in plane.						
CHEMISTRY	Chapter 1, 2						
MATHS	ch-1 Sets ch-2 Relations and Functions						
BIOLOGY	Chapter 1 ,2 ,3						
PHY. EDU.	unit-9 sports psychology, unit-10 sports training						
COMPUTER SCIENCE	Ch 1 Computer System Ch 2 Encoding Schemes and Number system Ch 3 Emerging Trends Ch 4 Introduction to problem solving						
ACCOUNTS	Chapter 1 intro to Accounting Chapter 2 basic terms of Accounting Chapter 5 Accounting Equation						
BUSINESS STUDIES	Chapter 1 Evolution of Fundamental of business Chapter 2 forms of business Organization						
ECONOMICS	Ch 1 Eco intro Ch2 Meaning and scope of statistics Ch3 collection of data						

SU	B/DAYS	WEEK 1(1 AUG - 5 AUG)	WEEK 1(7 AUG - 12 AUG)	WEEK 1(14 AUG - 19 AUG)	WEEK 1(21 AUG - 26 AUG)	WEEK 1(28 AUG - 2 SEP)
ENGLISH	LITERATURE	Revision Ch -1 The portrait of a lady	Revision Ch - 1 The summer of beautiful white horse	Ch 2 Address(SNAPSHOT)	Ch 2 Address(SNAPSHOT)	POEM: THE LABURNUM TOP
	LANGUAGE	Formal Letter	Formal Letter	Notice writing	Notice writing	Notice Writing
ACCO	UNTANCY	Origin of transaction Chapter 7	Chapter 8 journal	Chapter 8 journal entries	Chapter 9 Ledger	Chapter 9 Ledger Numericals
ECONOMICS		Chapter 4 Organization of data	Chapter 5 Tabular presentation	Chapter 5 tabular presentation of data	Chapter 6 Diagrammatic presentation	Chapter 6 Diagrammatic presentation
BUSINE	SS STUDIES	Chapter 3 private public and Global Enterprise	Chapter 3 public private and Enterprises	Chapter 4 Business Enterprises	Chapter 4 Business service Banking and types of bank accounts insurance and postal Service	Ch 5 Emerging modes of business
MATH	HEMATICS	Chapter 3 (Trigonometric functions) exercise (3.1,3.2,3.3 continue)	Chapter 3(Trigonometric functions) exercise (3.3, miscellaneous) completed and basic of chapter 5	Chapter 5(Complex number and quadratic equations) exercise (5.1,5.2) completed and miscellaneous of chapter 5 continue revision of chapter 1	Chapter 5(Complex number and quadratic equations) miscellaneous of chapter 5 complete and revision of chapter 2	Chapter 6(linear Inequalities) exercise (6.1, miscellaneous completed), basic of chapter 7(Permutations and Combinations) exercise (7.1,7.2) completed
Pŀ	HYSICS	Chapter 3.Motion in plane, Physical quantity vector and scalar,types ,addition and subtraction of vector and	example , Vector product , vector product and scalar product numerical question. Projectile.	Projectile motion and motion Chapter 4.Newtons law of motion Inertia,type of inertia, Newton's law of motion.	Momentum, impuls, Impuls momentum theory, recoil of gun	gun Circular motion gun acceleration and centripetal force .numerical

	Unit 2: Structure of Atom	Unit 2 continue	Unit 2 continue	Unit 2 Heisenberg	Unit 2 Pauli's exclusion
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CHEMISTRY	Discovery of Electron,	isotopes and isobars.	Bohr's model and its	uncertainty principle,	principle and Hund's
	Proton and Neutron	Thomson's model and its	limitations, concept of	concept of orbitals,	rule, electronic
		limitations. Rutherford's	shells and subshells, dual	quantum numbers,	configuration of
		model and its limitations,	nature of matter and light,	shapes of s, p and d	atoms, stability of half-
			de Broglie's relationship	orbitals, rules for	filled and completely
				filling electrons in	filled orbitals.
				orbitals - Aufbau	
				principle,	
	Chapter-4: Animal	Chapter-4: Animal	Chapter-5: Morphology of	Revision of pt 2	Chapter-5:
	Kingdom	Kingdom	Flowering Plants		Morphology of
BIOLOGY	Salient features and	Non-chordates up to	Morphology of different		Flowering Plants
	classification of animals	phyla level and	parts of flowering plants:		leaf, inflorescence,
	classification of animals	chordates up to class	root, stem,		flower, fruit, and seed.
		level (salient features			Description of family
		and at a few examples of			Solanaceae
		each category			
	Unit 7	Unit 7 Fundamentals of	Functions of Skeletal	Properties and	4. Structure and
	Meaning of physiology &	Anatomy, Physiology in	System, Classification of	Functions of Muscles	Functions of
PHYSICAL EDUCATION	anatomy	Sports 1. Definition and	Bones, and Types of Joints		Circulatory System and
		importance of Anatomy			Heart. 5. Structure and
		and Physiology in			Functions of
		Exercise and Sport			Respiratory System.
	PT 2 REVISION	NCERT	NCERT CH 5 (CONTINUE)	PT-2 Revision	PT-2 Revision
COMPUTER		CH 5			
SCIENCE(NEW)083					

COORDINATOR PRINCIPAL CHAIRMAN/MD