ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: ENGLISH

Month/No.	Syllabus	Book/Unit	JOBILET	: ENGLISH Topic/Sub Topics	No. of
of working	for	DOOK/UIIIt		Topic/Sub Topics	Periods
days	(Exam)				1 erious
March 1	(LAuni)	Textbook in	Lesson 1 Th	e fun They Had	
		English/PROSE		e Sound of Music	
day		Textbook in		ne Road Not Taken	
		English/Poetry	2. W		
April/	DTI	Supplementary	Lesson 1 The		
23 days	PT-I	Reader In		e Adventures of Toto	
		English	2000012111		
		English	Lesson 1. Fac	ctual Passage	
May 15		Grammar		cursive Passage	
days			Lesson 3 Dia		
uays				e Short Story Writing	
				nse (Present Tense)	
Total days 39			Periodic Tes	st – 1 (From 13 May to 16 May)	
July 24		Textbook in	Lesson 3.	The Little Girl	
days		English/PROSE	Lesson 4.	A Truly Beautiful Mind	
uays		Textbook in	3.	Rain On The Roof	
		English/Poetry			
		Supplementary	Lesson 3.	Iswaran The Storyteller	
		Reader In	Lesson 4.	In The Kingdom Of Fools	
August 4	DT H	English		C C	
days	PT-II	English	Factual P	assage	
		Grammar	Discursiv	ve Passage	
			Descriptive	ve Paragraph on a persons	
			• Tense: Pa	ast & Future	
			Articles A	And Determiners	
Total 28			Re	vision of PT-II	
days		Peri	odic Test-II (F	rom 9 August to 12 August)	
, August 17		Textbook in	Lesson 1.	The Fun They Had	
days		English/PROSE	Lesson 2.	The Sound of Music	
aays		Textbook in			
		English/Poetry		2. Wind	
			Lesson 3.	The Little Girl	
			Lesson 4.	A Truly Beautiful Mind	
			3.	Rain On The Roof	
			4.	The Lake Isle of Innisfree	
September			Lesson 5.	The Snake And The Mirror	
-			Poem :	A Legend of Northland	
18 days		Supplementary	Lesson 3.	Iswaran The Storyteller	
		Reader In	Lesson 4.	In The Kingdom Of Fools	
		English	Lesson 5.	The Happy Prince	
		English		Present Tense), Past & Future	
	lialt	Grammar	Reported	•	
	Half			And Determiners	
			Subject V	Verb Concord	
Total davs	yearly		• Subject-		
Total days 35	yearly		• Subject-	Revision of Half Yearly	

Ostalian 22		T411- *	Lessen (Mr. Childhood
October 22		Textbook in	Lesson 6. My Childhood
days		English/PROSE	Lesson 7 Reach for the Top
		Textbook in	Poem No Men Are Foreign
		English/Poetry	On Killing A Tree
November		Supplementary	Lesson 6 The Last Leaf
5 days		Reader In English	
,-	PT-III	English	Modals
		Grammar	Subject- Verb Agreement
			• Tenses
Total days			Revision of PT-III
Total days-			Periodic Test – III (From 07 November to 09 November)
27			
November		Textbook in	Lesson 8 Kathmandu
9 days		English/PROSE	
		Textbook in	
December	PT-IV	English/Poetry	
24 days	1° 1-1V	Supplementary	Lesson 8 The Beggar
		Reader In English	
January 16		English	Reporting Speech
days		Grammar	• Tense
uays			Subject- Verb Agreement
Total dave			
Total days			Periodic Test – IV (From 22 January to 24 January)
49		T 41 1- 4	Lesson 7 A House in not a home
		Textbook in	Lesson 7 A House In not a nome Lesson 8Reach for Top (Part I & Part II)
January 4		English/PROSE Textbook in	Lesson 9Kathmandu
days		English/Poetry	Lesson 11 If I were you
		Linghish/1 octi y	Poem No men are foreign
			Poem On killing a tree
February			Poem A Slumber Did My Sprit Seal
22 days		Supplementary	Lesson 5 The Happy Prince
,.		Reader In English	Lesson 8 A House Is Not A Home
			Lesson 11 The Beggar
		English Grammar	Lesson 1Reported Speech
	Annual		Commands
			Statements
	Examin		Request
	ation		Lesson 2Tenses
March 7			Lesson 3Modals
days			Lesson 4Subject verb concord
			Lesson 5Determiners
		Composition	Analytical Paragraph
		- simposition	Story Writing
		Comprehension	Discursive Passage
Total Days		I I I I I I I I I I I I I I I I I I I	Factual Passage
33			Revision of Final Exam
ļ I			
			Annual Exam (From 9 March to 16 March) Total Working Days - 211

ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: HINDI

Month/No.	Syllabus	Book/Unit	SOBJECT:	Topic/Sub Topics	No. of
of working	for				Periods
days	(Exam)			X D	
March 1 day		क्षितिज	पाठ—1 दो बैल	िकी कथा	
uay			पाठ–2 ल्हासा	की ओर	
April 23 days			पाठ—10 वाख		
May 15	PT-I	व्याकरण	पाठ–1 उपसर्ग	और प्रत्यय	
days			पाठ—2 अर्थ कं	ो दृष्टि से वाक्य भेद	
Total days		कृतिका	पाठ–1 इस ज	ल प्रलय में	
39			Periodic Test -	– 1 (From 13 May to 16 May)	
July 24		क्षितिज	पाठ—3	उपभोक्तावाद की संस्कृति	
days			पाठ—11	सवैये	
	PT-II		पाठ—12	कैदी और कोकिला	
August 4	1 1-11	क्षितिज	पाठ—2	मेरे संग की औरतें	
days		व्याकरण	पाठ—3	समास	
Total 28			पाठ—4	संवाद, पत्र	
days			Revi	sion of PT-II	
uuys			iodic Test-II (Fro	om 9 August to 12 August)	
August 17		क्षितिज	पाठ—1	दो बैलों की कथा	
days			पाठ—2	ल्हासा की ओर	
			पाठ—10	वाख	
			पाठ—3	उपभोक्तावाद की संस्कृति सवैये	
September			पाठ—11 पाठ—12	सेपेय कैदी और कोकिला	
18 days		कृतिका	पाठ—12 पाठ—1	इस जल प्रलय में	
-		421(147)	पाठ—2	भेरे संग की औरतें	
			पाठ—4	साँवले सपनों की याद	
			पाठ—13	ग्राम श्री	
	Half	व्याकरण	पाठ—1	उपसर्ग और प्रत्यय	
	yearly		पाठ—2	अर्थ की दृष्टि से वाक्य भेद	
			पाठ—3	समास	
Total days			पाठ—4	संवाद, पत्र	
35			पाठ—5	अलंकार	
			पाठ—8	अपठित गद्यांश एवं पद्यांश	
				Revision of Half Yearly	
0.1.1.05				am (From 25 Sept. to 30 Sept.)	
October 22 day		क्षितिज	पाठ—4 पाठ—13	साँवले सपनों की याद ग्राम श्री	
		व्याकरण	उपसर्ग प्रत्यय,		
			समास, अलंकार	,	
November			पत्र लेखन,		
5 days	PT-III		संवाद लेखन्		
			लघु कथा लेखन	Ŧ	

			Revision of PT-III	
Total days- 27			Periodic Test – III (From 07 November to 09 November)	
November 9 days		क्षितिज	पाठ–6 प्रेमचन्द के फटे जूते पाठ–15 मेघ आए	
December 24 days	PT-IV	व्याकरण	उपसर्ग, प्रत्यय,	
January 16 days			वाक्य भेद, अलंकार, समास	
T			Revision of PT-IV	
Total days 49			Periodic Test – IV (From 22 January to 24 January)	
		कृतिका	पाठ–3 रीढ़ की हड्डी	
January 4		क्षितिज	पाठ-4 साँवले सपनो की याद	
days			पाठ-6 प्रेमचन्द के फटे जूते	
			पाठ–7 मेरे बचपन के दिन	
February			पाठ–15 मेघ आए	
22 days	Annual		पाठ–11 ग्रामश्री	
	Examin		पाठ–17 बच्चे काम पर जा रहे हैं	
	ation	व्याकरण	लघुकथा लेखन,	
March 7			अपठित गद्यांश	
days			अपठित पद्यांश	
			उपसर्ग, प्रत्यय, वाक्य भेद, अलंकार,	
			समास, संवाद लेखन, पत्र—लेखन, अनुच्छेद लेखन, लघुकथा,	
Total Days			ई–मेल, सूचना लेखन	
33			Revision of Final Exam	
			Annual Exam (From 9 March to 16 March) Total Working Days - 211	

ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: MATHS

Month/No. of working	Syllabus for	Book/Unit	SUBJECT: MATHS Topic/Sub Topics	No. of Periods
days	(Exam)			
March 1 day April/ 23 days		Chapter -1 Numbers System	Introduction Irrational Numbers Real Numbers and their Decimal Expansions Representing Real Numbers on the Number Line Operating on Real Numbers Laws of Exponents for Real Numbers	
	PT-I	Chapter – 2 Polynomials	Polynomials Introduction Polynomials in One Variable	
May 15 days			Zeroes of a Polynomial Remainder Theorem Factorization of Polynomials Algebraic Identities	
Total days 39			Periodic Test – 1 (From 13 May to 16 May)	
July 24 days		Chapter-3 Coordinate Geometry	 Introduction Cartesian System Plotting a Point in the Plane if its Coordinates are given 	
August 4 days	PT-II	Chapter-4 Linear Equations in Two Variables	 Introduction Linear Equations Solution of a Linear Equation Graph of a Linear Equation in Two Variables Equations of Lines Parallel to x-axis and y-axis 	
Total 28 days		Chapter-5 Introduction Euclid's Geometry	 Introduction Euclid's Definitions, Axioms and Postulates Equivalent Versions of Euclid's Fifth Postulate 	
			Revision of PT-II	
		Perio	odic Test-II (From 9 August to 12 August)	
August 17 days		Chapter-1 Number Systems	Number systems • Introduction	
			 Irrational Numbers Real Numbers and their Decimal Expansions Representing Real Numbers on the Number Line Operations on Real Numbers Laws of Exponents for Real Numbers 	
		Chapter-2 Polynomials	Polynomials Introduction Delementials in One Variable 	
September 18 days	Half yearly		 Polynomials in One Variable Zeroes of a Polynomial Remainder Theorem Factorization of Polynomials Algebraic Identities 	
		Chapter-3 Coordinate Geometry	 Introduction Cartesian System Plotting a Point in the Plane if its Coordinates are given 	

		Chapter-4 Linear	Introduction Linear Equations	
		Equations in	Linear EquationsSolution of a Linear Equation	
		Two Variables	 Graph of a Linear Equation Graph of a Linear Equation in Two Variables 	
			 Graph of a Linear Equation in Two Variables Equations of Lines Parallel to x-axis and y-axis 	
		Chapter-5	Equations of Effect a familier to x-axis and y-axis Introduction	
		Introduction	 Euclid's Definitions, Axioms and Postulates 	
		Euclid's	 Equivalent Versions of Euclid's Fifth Postulate 	
		Geometry		
		Chapter-6	Introduction	
		Lines and Angels	Basic Terms and Definitions	
			Intersecting Lines and Non-intersecting Lines	
Total days			Pairs of Angles	
35			Parallel Lines and a Transversal	
			• Lines Parallel to the same Lie	
			Angle Sum Property of Triangle	
		Chapter-7	Introduction	
		Triangles	Congruence of TrianglesCriteria for Congruence of Triangles	
			i C	
			 Some More Criteria for Congruence of Triangles Inequalities in a Triangle 	
			Revision of Half Yearly	
			Half yearly Exam (From 25 Sept. to 30 Sept.)	
October 22		Chapter-10	Introduction	
days		Heron's	 Area of a Triangle – by Heron's Formula 	
uays		Formula	 Application of Heron's Formula in finding 	
			 Area of Quadrilaterals 	
		Chapter-8	Introduction	
		Quadrilaterals	Angle Sum Property of a Quadrilateral	
November			• Types of Quadrilaterals	
5 days			Properties of a Parallelogram	
-			• Another Condition for Quadrilateral to be a	
			Parallelogram	
	PT-III		The Mid-Point Theorem	
		Chapter-11	Introduction	
		Surface Areas	• Surface Area of a Cuboids and a Cube	
		and Volumes	Surface Area of a Right Circular Cylinder	
			Surface Area of a Right Circular Cone	
			• Surface Area of a Sphere	
T ! . !			• Volume of a Cuboids	
Total days-			• Volume of a Cylinder	
27			Volume of a Right Circular Cone	
			Volume of a Sphere	
			Revision of PT-III	
November		Chantar 0	Periodic Test – III (From 07 November to 09 November)	
November 9 days		Chapter-9 Circle	IntroductionCircles and its Related Terms: A Review	
9 days				
December			 Angle Subtended from the Centre to a Chord Circle through Three Points 	
24 days			 Equal Chords and Distances from the Centre 	
L-T uays	PT-IV		 Equal Chords and Distances from the Centre Angle Subtended by an Arc of a Circle 	
January 16			 Angle Subtended by an Ale of a circle Cyclic Quadrilaterals 	
-			Revision of PT-IV	
uavs		1		
days Total days			Periodic Test – IV (From 22 January to 24 January)	

	Chapter-10 Heron's Formula	 Introduction Area of a Triangle – by Heron's Formula Application of Heron's Formula in finding Area of Quadrilaterals
	Chapter-8 Quadrilaterals	 Introduction Angle Sum Property of a Quadrilateral Types of Quadrilaterals Properties of a Parallelogram Another Condition for Quadrilateral to be a Parallelogram The Mid-Point Theorem
Annual Examin ation	Chapter-11 Surface Areas and Volumes	 Intervine Fine of a Right Circular Cylinder Surface Area of a Right Circular Cylinder Surface Area of a Right Circular Cone Surface Area of a Sphere Volume of a Cuboids Volume of a Cylinder Volume of a Right Circular Cone Volume of a Sphere
	Chapter-9 Circle	 Introduction Circles and its Related Terms: A Review Angle Subtended from the Centre to a Chord Circle through Three Points Equal Chords and Distances from the Centre Angle Subtended by an Arc of a Circle Cyclic Quadrilaterals
	Chapter-12 Statistics	 Introduction Collection of Data Presentation of Data Geographical Representation of Data Measures of Central Tendency Revision of Final Exam
		Annual Exam (From 9 March to 16 March) Total Working Days - 211
	Examin	Heron's FormulaChapter-8 QuadrilateralsChapter-11 Surface Areas and VolumesAnnual Examin ationChapter-9 CircleChapter-12

ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: Science

	r	1	SUBJECT: Science	
Month/No. of working	Syllabus for	Book/Unit	Topic/Sub Topics	No. of Periods
days	(Exam)			
March – 1		Biology	Chapter-5 Food : The Fundamental Unit/Cell	
April			• About the Cell; Prokaryotic cell or Eukaryotic	
			Cell Wall, Cytoplasm, Nucleus	
April 23		Chemistry	Chapter-1 Matter in Surrounding	
days			Definition of Matter, Solid, Liquid, Gas	
	PT-1		Physical Nature of Master	
May 15		Physics	Chapter-7 What is Motion?	
days			• Uniform Motion and Non-Uniform motion?	
			Velocity, Speed	
Total days			Revision of PT-I	
39			Periodic Test – 1 (From 13 May to 16 May)	
July 24		Physics	Chapter – 8 Force and Laws of Motion	
days			Balance and Unbalance force	
			Laws of Motion	
			Inertia and Mass	
August 4		Biology	Chapter- 6 Tissue	
days			• What is tissue?	
uays	PT-II		 Plant Tissue and Animals Tissue 	
			Permanent tissue and Meristematic tissue	
		Chemistry	Chapter-2 Is Matter around us pure?	
_			• What is mixture?	
Total			• What is solution?	
28 days			 Physical and Chemical changes 	
			• Solvent, Solute	
			Element and Compound	
			Periodic Test-II	
			(From 9 August to 12 August)	
			· · · · · · · · · · · · · · · · · · ·	
		Biology	Chapter-5 The Fundamental Unit/Cell	
August 17		9	About the Cell, Prokaryotic cell or Eukaryotic	
days			Cell Wall, cytoplasm, Nucleus	
uays			Chapter- 6 Tissue	
September			• What is tissue?	
-			• Plant Tissue and Animals Tissue	
18 days			• Permanent tissue and Meristematic tissue	
		Chemistry	Chapter -1 Matter is Surrounding	
		, i	• Definition of Matter, Solid, Liquid, Gas	
			Physical Nature of Matter	
			Chapter-2 Is Matter around us pure?	
	Half		• What is mixture?	
	yearly		• What is solution?	
	, ,		Physical and Chemical changes	
Total			• Solvent, Solute	
days 35			• Element and Compound	
3475 55		Physics	Chapter – 7 What is Motion?	
			• Uniform Motion and Non-Uniform motion?	
			• Velocity, Speed	
			Chapter – 8 Force and Laws of Motion	

			Laws of Motion	
			 Laws of Motion Inertia and Mass 	
			Revision of Half Yearly	
			-	
October 22		Chamister	Half yearly Exam (From 25 Sept. to 30 Sept.)Chapter -10 Atom & Molecules	
		Chemistry		
day		Physics	Chapter 10 Work and Energy	
November			Work and Energy	
5 days			• Kinetic Energy	
Suays			Potential Energy	
	PT-III		Lows of conversion of Energy	
Total		Dialagra	Rate of doing work	
days- 27		Biology	Chapter-6 Tissue	
uays- 27			Revision of PT-III	
			Periodic Test – III (From 07 November to 09 November)	
November		Biology	Ch. Improvement in food resources	
9 days		Chemistry	Previous Atom & Molecules	
		Physics	Chapter 11 Sound	
			 Production of Sound 	
December			Propagation of sound	
24 days			• Speed of sound in different media	
			• Reflexion of sound	
January 16	PT-IV		Application of Ultra Sound	
days			Revision of PT-IV	
Total			Periodic Test – IV (From 22 January to 24 January)	
days 49				
January 4		Biology	Chapter-2 Tissues	
days			Introduction	
			Plant tissues	
			Parenchyma Caller above	
February			CollenchymaSclerechyma	
22 days			Cork or phellem	
			 Xylem 	
			Phloem	
			Animal tissues	
			• Epithelial	
			• Tissues	
			Connective tissues	
March 7			Muscular tissues	
days			Nervous tissues	
			Chapter-12 Improvement in food resources	
			Improvement in crop fieldCrop Verities	
			 Crop Verifies Crop Production Management 	
			 Manure and Fertilizer 	
			Cropping and Pattern	
			Animal husbandry	
			Poultry Forming	
	Annual		• Fish production	
	Examin		Bee Keeping	
	ation	Chemistry	Chapter -13 Atom & Molecules	
Total			Atoms: The Greek Idea	
Days 33			 Laws of Chemical Combination Daltan's Atomic Theory 	
.,			Dalton's Atomic TheoryAtoms	
			 Atoms Atomic Mass 	
			 Atomic Mass Molecules 	
			 Molecular Mass 	
			Ion	
			· · · · · · · · · · · · · · · · · · ·	

Physics	 The Mole Concept Percentage Composition Chapter – 14 Structure of Atom Discovery of Electrons: Cathode Rays Discovery of Protons: Anode Rays Discovery of Neutron The Structure of an Atom Atomic Number and Mass Number Distribution of Electrons in Various Orbits Valence Shell and Valence Electrons Deciding Valency of Elements Isotopes Isotopes Isobars Chapter-9 Gravitation Universal laws of Gravitation, relation between g and G. Mass and weight, freely fall. Chapter 12 Sound Production of Sound Speed of sound in different media Reflexion of Ultra Sound
	Revision of Final Exam Annual Exam (From 9 March to 16 March) Total Working Days - 211

ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: SOCIAL SCIENCE

Month/No. of working	Syllabus for	Book/Unit	Topic/Sub Topics	No. of Periods
days	(Exam)			
March 1	(2	History	Chapter-1 French Revolution	
day			French society	
April				
23 days	PT-I		Abolishes Monarchy	
May 15			Abolition of slavery	
days Total days			• Did women have a revolution	
39			• The revolution and everyday life	
		Per	riodic Test – 1 (From 13 May to 16 May)	
July 24		History	Chapter – 2 Socialism in Europe and the Russian	
days		-	Revolution	
-			Introduction	
			• The age of Social change	
			Russian Revolution	
August 4			February Revolution	
days			• USSR	
	PT-II	Geography	Chapter – 2 Physical features of India	
		Economics	Chapter- 1 The Village of Palampur	
Total 28			Revision of PT-II	
days		Peri	odic Test-II (From 9 August to 12 August)	
August 17		History	Chapter – 1 French Revolution	
days		e e	• French society	
uayo			Abolishes Monarchy	
			• Abolition of slavery	
			• Did women have a revolution	
			• The revolution and everyday life	
			Chapter – 2 Socialism in Europe and the Russian	
			Revolution	
			Introduction	
			• The age of Social change	
			Russian Revolution	
			February Revolution	
September			• USSR	
18 days			Chapter – 3 Nazism and The rise of Hitler	
-			• Weimer Republic	
			Hitler's rise	
	Half	Casewarker	Youth in Nazi Germany Chapter 2 Physical features of India	
	yearly	Geography	Chapter – 2 Physical features of India	
	, ,	Democratic Politics	Chapter -1 What is Democracy? Why Democracy?	
			DemocracyFeatures of Democracy	
			•	
			Meaning of Democracy Chapter – 2 Constitutional Design	
			Democratic Constitutional Design Democratic Constitution of South Africa	
			 Democratic Constitution of South Africa Why do we need a Constitution 	
			 Values of Indian Constitution 	
		Economics	Chapter – 2 People as resource	
			Introduction	

Total days			Economic activities by men and women	
Total days			 Economic activities by men and women Unemployment 	
35			Chapter – 3 Drainage	
			Concept	
			 Drainage system 	
			 Himalayan Rivers 	
			Revision of Half Yearly	
			-	
			Half yearly Exam (From 25 Sept. to 30 Sept.)	
		History	Chapter – 4 Forest society and colonialism	
October 22			• Why deforestation?	
day			Commercial Forestry	
			Rebellion in the Forest	
		Carameter	Forest transformation in Java	
		Geography	Chapter – 4 Climate	
			ConceptClimatic controls	
			 Chinatic controls Seasons 	
November			Rainfall	
5 days				
		Democratic	Chapter -4 Working of Institutions	
		Politics	Major policy decision taken	
			• Parliament	
	PT-III		The Judiciary	
		Economics	Chapter – 3 Poverty as a Challenge	
			Overview	
			• Typical cases of poverty	
			• Vulnerable groups	
			Global poverty	
			• Anti-poverty	
			Challenges	
_			Revision of PT-III	
Total			Periodic Test – III (From 07 November to 09 November)	
days- 27				
November		Geography	Chapter – 5 Natural vegetation and Wildlife	
9 days		or graphy	Types of vegetation	
, December			Forest	
24 days			Wildlife	
	DT 11/	Economics	Chapter – 4 Food Security in India	
January 16	PT-IV	Economics	Overview	
, days				
•			What is food security?Why food security?	
			Food security in India	
Total days			•	
, 49			Cooperatives in food security Revision of PT-IV	
			Periodic Test – IV (From 22 January to 24 January)	
		History	Chapter – 4 Forest society and colonialism]
January 4			• Why deforestation?	
days			Commercial Forestry	
			• Rebellion in the Forest	
			• Forest transformation in Java	
			Chapter-5 Pastoralists in the World	
			 Nomads and their movements 	

			Colonial rules	
			Pastoralism in Africa	
February		Geography	Chapter – 4 Climate	
22 days		817	Concept	
			Climatic controls	
			• Seasons	
			• Rainfall	
			Chapter – 5 Natural vegetation and Wildlife	
			Types of vegetation	
	Annual		• Forest	
	Examin		• Wildlife	
	ation		Chapter-6 Population	
March			Population size	
7 days			India's population	
			Population growth	
			Population change	
		Democratic	Chapter-5 Democratic Rights	
		Politics	Life without rights	
			Rights in a democracy	
			Scope of rights	
		Economics	Chapter – 3 Poverty as a Challenge	
			Overview	
			• Typical cases of poverty	
			Vulnerable groups	
			Global poverty	
			Anti-poverty	
			Challenges	
			Chapter – 4 Food Security in India	
			• Overview	
			• What is food security?	
Total Days				
Total Days 27			• What is food security?	
Total Days 27			What is food security?Why food security?	
-			 What is food security? Why food security? Food security in India Cooperatives in food security 	
-			 What is food security? Why food security? Food security in India Cooperatives in food security Revision of Final Exam	
-			 What is food security? Why food security? Food security in India Cooperatives in food security 	
-			What is food security? Why food security? Food security in India Cooperatives in food security Revision of Final Exam Annual Exam (From 9 March to 16 March)	
-			What is food security? Why food security? Food security in India Cooperatives in food security Revision of Final Exam Annual Exam (From 9 March to 16 March)	
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ANNUAL PLANNER SESSION: 2023-24

CLASS – IX

SUBJECT: COMPUTER

Month/No.	Syllabus	Book/Unit	SUBJECT: COMPUTER Topic/Sub Topics	No. of
of working	for	DOON CHIL	Topicious Topics	Periods
days	(Exam)			I CIIOus
March 1		Unit-1	Section-1 Meaning of communication	
day		Communication	Session -2 Verbal communication	
uuy		Skills	Session-3 Non-verbal communication	
A			Session-4 Writing skill	
April			Session – 5 Writing skill: Sentences	
12 days			Session -6 Pronunciation basic	
			Session -7 Greeting and Introduction	
			Session – 8 Talking about self	
		Unit-2	Session – 1 Introduction to self management	
		Self-	Session – 2 Self Awareness	
May	PT-1	Management	Session-3 Self Control	
7 days		skills	Session – 4 Self Confidence	
/ uays			Session – 5 Goal setting	
			Session – 6 Positive thinking	
			Session- 7 Personal Hygiene	
			Grooming and its importance	
Total				
20 days			Periodic Test – 1	
			(From 13 May to 16 May)	
July 12		Unit – 3	Introduction to ICT	
days		Information and	ICT tools	
		communication	• Smart phones and tables	
		technology skills	• Parts of Computer and Peripherals	
			Basic Computer Operators	
			• And so on	
			ToSession – 13	
		Unit-4	• Entrepreneurship	
August 2		Entrepreneurshi	Role of Entrepreneurship	
days	PT-II	p skills	• Qualities of a successful entrepreneur	
	1 1-11		• Distinguishing characteristics of entrepreneurship	
			and wage employment	
			• Types of business activities	
			• Product, service and hybrid business	
			Entrepreneurship development process	
Total 11				1
Total 14			Revision of PT-II	
days				
			Periodic Test-II (From 9 August to 12 August)	
		Unit-1	Session – 1 Meaning of communication	
August 8		Communication Skills	Session – 2 Verbal communication Session – 3 Non-verbal communication	
days		SMIIS	Session – 5 Non-verbal communication Session – 4 Writing skill	
,.			Session – 5 Writing skill: sentences	
			Session – 6 Pronunciation basic	
			Session – 7 Greeting and introduction	
			Session - 8 Talking about self	
		Unit-2	Session -1 Introduction to self management	
		Self- Management	Session – 2 Self awareness	
		skills	Session – 3 Self control Session – 4 Self confidence	
			Session – 4 Self confidence Session -5 Goal setting	
	1		bession -5 Ooa soung	<u> </u>

			Session -6 Positive Thinking	
			Session - 7 Personal Hygiene	
			Grooming and its importance	
September		Unit – 3	Introduction to ICT	
-		Information and	• ICT tools	
9 days		communication	• Smart phones and tables	
		technology skills	Parts of Computer and Peripherals	
			Basic Computer Operators	
			• And so on	
			ToSession – 13	
		Unit-4	• Entrepreneurship	
		Entrepreneurship	Role of Entrepreneurship	
		skills	• Qualities of a successful entrepreneur	
			• Distinguishing characteristics of entrepreneurship and	
			wage employment	
	Half		Types of business activities	
	yearly		 Product, service and hybrid business 	
	,		 Entrepreneurship development process 	
		Unit-5	Session – 1 Society and environment	
		Green Skills	Session-2 Conserving natural resources	
			Session-3 Sustainable development and green economy	
			•	
Total days			Revision of Half Yearly	
17			Half yearly Exam (From 25 Sept. to 30 Sept.)	
±1				
Ottober 11		Dout D	Session- 1 IT and ITes	
October 11		Part-B		
day		Unit-1 Introduction to IT	Business process management	
		Introduction to IT and ITes industry	IT application	
November			Session 1 using the keyboard and mouse	
3 days	DT	Unit-2 Data entry and	Session – 1 using the keyboard and mouse Session – 2 using rapid typing software	
,-	PT-III	Data entry and keyboarding skills	session – 2 using rapid typing software	
Total days-		Keybuar unig SKIIIS		
-				
14			Revision of PT-III	
		Periodic 1	Fest – III (From 07 November to 09 November)	
November		Unit-3	• Session – 1 introduction to apache open office	
– 5 days			writer	
- J uays		Data entry and		
		keyboarding	• Session – 2 editing the documents	
December				
12 days		skills	• Session – 3 formatting a document	
	ΡΤ-I\/	skills	 Session – 3 formatting a document Table 	
	PT-IV	skills		
	PT-IV	skills	• Table	
Januarv 8	PT-IV	skills	Table Mail merge	
January 8 days	PT-IV	skills	• Table	
January 8 days	PT-IV	skills	Table Mail merge	
days	PT-IV	skills	Table Mail merge	
days Total	PT-IV	skills	Table Mail merge	
days	PT-IV		Table Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January)	
days Total	PT-IV	Part-B	Table Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes	
days Total	PT-IV	Part-B Unit-1	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management	
days Total days 25 January 2	PT-IV	Part-B Unit-1 Introduction to IT	Table Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes	
days Total days 25	PT-IV	Part-B Unit-1 Introduction to IT and ITes industry	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management IT application	
days Total days 25 January 2	PT-IV	Part-B Unit-1 Introduction to IT and ITes industry Unit-2	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management IT application Session – 1 using the keyboard and mouse	
days Total days 25 January 2	PT-IV	Part-B Unit-1 Introduction to IT and ITes industry Unit-2 Data entry and	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management IT application	
days Total days 25 January 2	PT-IV	Part-B Unit-1 Introduction to IT and ITes industry Unit-2 Data entry and keyboarding skills	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management IT application Session – 1 using the keyboard and mouse Session – 2 using rapid typing software	
days Total days 25 January 2	PT-IV	Part-B Unit-1 Introduction to IT and ITes industry Unit-2 Data entry and	Table Mail merge Mail merge Revision of PT-IV Periodic Test – IV (From 22 January to 24 January) Session- 1 IT and ITes Business process management IT application Session – 1 using the keyboard and mouse	

February		keyboarding skills	• Session – 3 formatting a document	
11 days			• Table	
			Mail merge	
	Annual	Unit-3	• Session – 1 Introduction to apache open office writer	
		Digital	• Session – 2 editing the documents	
	Examin	documentation	• Session – 3 formatting a document	
	ation		• Table	
			Mail merge	
		Unit-4	Electronic spreadsheet	
		Electronic		
March		spreadsheet		
3 days		Unit-5	Digital presentation	
		Digital		
		presentation		
			Revision of Final Exam	
Total			Annual Exam (From 9 March to 16 March)	
16 days			Total Working Days - 106	