

MOUNT COLUMBUS SCHOOL DAKSHINPURI, NEW DELHI – 62 MID TERM Syllabus (2025-26) CLASS X

ENGLISH LANGUAGE & LITERATURE (184)

NAME OF THE BOOK: FIRST FLIGHT (NCERT)
FOOTPRINTS WITHOUT FEET (NCERT)
WORDS AND EXPRESSIONS - II (NCERT)
TOGETHER WITH – PRACTICE MATERIAL (RACHNA SAGAR)

CHAPTERS

FIRST FLIGHT (PROSE)

Ch 1 - A Letter to God (As per PT I)

Ch 2- Nelson Mandela...Long Walk to Freedom (As per PT I)

Ch 3- Two Stories About Flying

Ch 4 – From the diary of Anne Frank

Ch 5 – Glimpses of India

Ch 6 - Mijbil the Otter

FIRST FLIGHT (POETRY)

Poem 1 − Dust of Snow (As per PT I)

Poem 2 – Fire and Ice (As per PT I)

Poem 5 – The Ball Poem

Poem 6 – Amanda

Poem 7 – The Trees

FOOTPRINTS WITHOUT FEET

Ch 1 - A Triumph of Surgery(As per PT I)

Ch 2 – The Thief's Story

Ch 3- The Midnight Visitor

Ch 4 − A Question of Trust

Ch 5 – Footprints without feet

WRITING SKILLS

1. Formal letter based on a given situation (**As per PT I**)

2. Analytical Paragraph

GRAMMAR

- 1. Subject Verb Concord (**PT I**)
- 2. Tenses
- 3. Modals

WORDS AND EXPRESSIONS – II

Unit 3, 4, 7 & 8

TOGETHER WITH - PRACTICE MATERIAL

Unseen Passage

Literature

Writing Skills

Grammar

ACTIVITIES ART INTEGRATION

- Imagine you wake up one day and have the ability to fly like a bird or an airplane.
 Write a diary entry describing your first flight experience.
- Write a poem from the tiger's point of view, expressing its longing for freedom.
- Create an alternative book cover for "A **Question of Trust**" that reflects its main theme.

<u>BLUE PRINT</u> ENGLISH LANGUAGE AND LITERATURE (Code No. 184)

Maximum Marks – 80

Time Allowed – 3 Hours

	1 Mark	3 Marks	5 Marks	6 Marks	Total	Weightage%
Section A: (20 marks)						25
Unseen Passage	20		-		20	
Section B : (20 marks)						25
Formal Letter	-		1		5	
Analytical Paragraph	-		1		5	
Grammar	10		-		10	
Section C: (40 marks)						50
Reference to the context (First Flight)	5		-		5	
Reference to the context (Footprints without feet)	5		-		5	
Short Answer Question (First Flight)	-	4	-		12	
Short Answer Question (Footprints without feet)	-	2			6	
Long Answer Question (First Flight)	-	-	-	1	6	
Long Answer Question (Footprints without feet)	-	-	-	1	6	
Total	40X1=40	6X3=18	2X5=10	2X6=12	80	100

हिंदी (085) पाठ्यपुस्तक – स्पर्श, संचयन और टुगेदर विथ-सीबीएसई क्वेश्चन बैंक

पाठ का नाम <u>पाठ्यपुस्तक— स्पर्श</u> —————

काव्य खंड

पाठ-1 कबीर- साखी (पी टी-1 के अनुसार)

पाठ-2 मीराबाई

पाठ- ३ मैथिलीशरण गुप्त – मनुष्यता

पाठ – ४ पर्वत प्रदेश में पावस

पाठ- ५ वीरेन डंगवाल-तोप

गद्य खंड

पाठ-1 बड़े भाई साहब (पी टी-1 के अनुसार)

पाठ-2 डायरी का एक पन्ना

पाठ-12. तताँरा-वामीरो कथा

पाठ-14 अब कहां दूसरों के दुख से दुखी होने....

संचयन

पाठ-1 हरिहर काका

पाठ -3 टोपी शुक्ला (पी टी-1 के अनुसार)

दुगेदर विथ-सीबीएसई क्रेश्चन बैंक

- रचना के आधार पर वाक्य भेद
- पदबंध (पी टी-1 के अनुसार)
- समास
- मुहावरे (पी टी-1 के अनुसार)
- अपठित गद्यांश

लेखन

सूचना लेखन, विज्ञापन लेखन, पत्र और अनुच्छेद लेखन

क्रियाकलाप

- 'मानवता, दया, परोपकार और सहिष्णुता' पर एक पोस्टर तैयार करें और इसमें कोई प्रेरणादायक नारा भी जोड़ सकते हैं
- अपने आसपास के किसी जरूरतमंद व्यक्ति की मदद करें और अपने अनुभव साझा करें।
- अपनी खुद की वर्षा पर आधारित एक कविता लिखें, जिसमें अपने अनुभवों को व्यक्त करें।
- वर्षो कैसे होती है?" वर्षा के वैज्ञानिक कारणों पर एक प्रेजेंटेशन तैयार करें।
- वाद-विवाद प्रतियोगिता-

विषय: "शक्ति का वास्तविक स्वरूप: हथियार या विचार?" "क्या हमें पुरानी युद्ध धरोहरों को सहेजना चाहिए?"

 भारत में इस्तेमाल की गई प्रसिद्ध तोपों पर एक प्रेजेंटेशन या प्रोजेक्ट तैयार करें।

उदाहरण: जयपुर की जयबाण तोप, कुंभरगढ़ की तोप, गोलकुंडा की तोपें

- प्रमुख स्वतंत्रता सेनानियों की जेल में लिखी गई किताबें या पत्र पर चर्चा करें।
- समूह चर्चा: "क्या हमें आज़ादी आसानी से मिली?"
 प्रश्न: स्वतंत्रता संग्राम के संघर्ष को देखते हुए, क्या आज की पीढ़ी इसकी कद्र

करती है?

- द्वीप के भौगोलिक पहलुओं, जलवायु, संस्कृति और जनजातीय समुदायों पर प्रोजेक्ट
- अंडमान-निकोबार द्वीप समूह की जनसंख्या वृद्धि दर की गणना करें और जनसंख्या से जुडे ग्राफ और चार्ट बनाएँ।
- एक प्रोजेक्ट बनाइए, जिसमें सोशल मीडिया के **सकारात्मक और** नकारात्मक प्रभाव दिखाए जाएँ
- डेटा विश्लेषण:
 - गतिविधि: कितने प्रतिशत लोग सामाजिक सेवा करते हैं? दान और चैरिटी (दानशीलता) से जुड़े आंकड़ों का अध्ययन करें।
- आज के समाज की तुलना पुराने समय के समाज से करें क्या मानवीय संवेदना घटी है?
- "हरिहर काका कहानी पर आधारित नाटक तैयार करें ", जिसमें पारिवारिक लालच और वृद्धों की स्थिति को दिखाया जाए।
- संपत्ति विवादों को हल करने के लिए भारत सरकार की कौन-कौन सी ऑनलाइन सेवाएँ उपलब्ध हैं, एक प्रस्तुति (Presentation) बनाइए।
- **बॉक्स गेम:** अलग-अलग बॉक्स बनाकर छात्रों को दिए गए वाक्यों को सही बॉक्स में डालना होगा

मौखिक और लिखित अभ्यास (कार्यपत्रक के माध्यम से) अभिनय के माध्यम से मुहावरों को पूछना और उनका बोर्ड पर लेखन करना।

<u>हिंदी</u>(085) <u>प्रश्न-पत्र का प्रारूप</u>

समय:	3 घंटे	אמייאות ואר ארייא							ाँक: 80
क्रम संख्या	पाठ्य क्रमानुसार इकाइयां	इकाई पर आवंटित		अंक वार	प्रश्नों की सं	खा		कुल प्रश्न	प्रतिशत %
	, ,	अंक	1 अंक	2 अंक	3 अंक	४ अंक	5 अंक		
1	अपठित गद्यांश	14	6	4		-	-	2	17.5
2	टुगेदर विथ-सीबीएसई क्रेश्चन बैंक								
	<u>क्वेश्चन बैंक</u>	4	4				-		
	• रचना के	4	4					4	20
	आधार पर	4	4						
	वाक्य भेद	4	4						
	• पदबंध								
	• समास								
	• मुहावरे								
3	पाठ्यपुस्तक- काव्य								
	<u>खंड</u>								
	पाठ-१ कबीर- साखी								
	पाठ-2 मीराबाई	11	5	3			-	2	13.75
	पाठ – ३ मैथिलीशरण								
	गुप्त – मनुष्यता	11						2	13.75
	पाठ – ४ पर्वत प्रदेश में	11						2	13./3
	पावस								
	पाठ-५ वीरेन डंगवाल-	6	5	3					
	तोप								
	गद्यखंड								
	<u>गध्यउ</u> पाठ-10 बड़े भाई साहब								
	पाठ-१० बड़ माइ साहब पाठ-११ डायरी का एक				_				
					2			1	07.5
	पन्ना								
	पाठ-12. तताँरा-वामीरो								
	कथा								
	पाठ-14 अब कहां दूसरों								
	के दुख से दुखी होने								
	<u>संचयन</u>								
	पाठ-1 हरिहर काका								
	पाठ -३ टोपी शुक्ला								
4	सूचना लेखन	4				1			
	विज्ञापन लेखन	3	-		1		_	5	27.5
	पत्र लेखन	5					1		
	अनुच्छेद लेखन	5					1		
	लघु कथा और ईमेल	5					'		
	योग	80	32X1=32	10X2= 20	3X3=9	1X4=4	3x5=15	16	100

MATHEMATICS

BOOK- MATHEMATICS (NCERT) R.S AGGARWAL

Name of the chapter	Lab Activity
Chapter 1: Real numbers (PT-1)	As per PT-1 syllabus
Chapter 2 Polynomial	-
Chapter 3: Pair of Linear Equations in Two Variables	(a) To solve the different types of systems of linear equations on graph paper.(b) To obtain the condition of consistency of system of equations.
Chapter 4: Quadratic Equations	-
Chapter 6: Triangles	To prove that the line drawn parallel to one side of a triangle intersecting the other two sides divides them in the same ratio. To verify that "the square of the hypotenuse is equal to the sum of squares of the other two sides in a right triangle."
Chapter 7: Coordinate Geometry (PT-1)	As per PT-1 syllabus
Chapter 8: Introduction to Trigonometry	To verify the Trigonometric identity $:\sin^2\emptyset + \cos^2\emptyset = 1$
Chapter 9: Some Applications of Trigonometry	-
Chapter 12: Surface Areas and Volumes	To verify that the surface area of a sphere is four times the area of a circle of the same radius.
Chapter 14: Probability	To find the probability of the sum of numbers on a pair of dice through an activity.

TIME: 3 Hrs. MAX. MARKS: 80

S.No.	CHAPTER S	Objective Questions (1Mark)	Very Short Questions (2 Marks)	Short Questions (3 Marks)	Case Based Questions (4 Marks)	Long Questions (5 Marks)	Total Mark s	Per cent age(%) Weigh tage
1.	Chapter 1: Real numbers	2	1	1	-	-	7	8.75
2.	Chapter 2: Polynomials	2	-	1	-	-	5	6.25
3.	Chapter 3: Pair of Linear Equations in Two Variables	2	1	1	-	-	7	8.75
4.	Chapter 4: Quadratic Equations	2	1	1	-	-	7	8.75
5.	Chapter 6: Triangles	1	1	-	-	1	8	10
6.	Chapter 7: Coordinate Geometry	2	-	2	1	-	12	15
7.	Chapter 8: Introduction to Trigonometry	2	1	-	-	1	9	11.25
8.	Chapter 9: Some Applications of Trigonometry	1	-	-	-	1	6	7.50
9.	Chapter 12: Surface Areas and Volumes	2	-	-	1	1	11	13.75
10.	Chapter 14: Probability	4	-	-	1	-	8	10
Total		1x20=20	2x5=10	3x6=18	4x3=12	5x4=20	80	100

SCIENCE (086)

NAME OF THE BOOK: NCERT SCIENCE GATEWAY SCIENCE PHYSICS GATEWAY SCIENCE CHEMISTRY VIVA EDUCATION BIOLOGY

CHAPTERS	ACTIVITY / EXPERIMENT
Ch-9, Light	 ACTIVITY To visually represent the dispersion of light and the spectrum. To demonstrate refraction of light in our daily life. Draw ray diagrams using thread, bangles, fevicol, old cardboard, or other material of your choice in groups of 4-5 students and present in classroom.
	 EXPERIMENT Determination of the focal length of the Concave mirror by obtaining the image of a distant object. Determination of the focal length of the Convex lens by obtaining the image of a distant object. Finding the image distance for varying object distance in case of Convex lens and drawing corresponding ray diagrams to show the nature of image formation. Trace the path of a light ray passing through a rectangular glass slab for different angles of incidence.
Ch-10, Human eye and colourful world (As per PT-1) Ch 11-Electricity	 ACTIVITY Create comic strips that narrate the journey of electricity from generation to household usage, highlighting its importance and safety. Students conduct a survey within their community to assess electricity usage patterns and suggest conservation measures. EXPERIMENT Studying the dependence of potential difference across a resistor on the current passing through it and determine its resistance. Determination of equivalent resistance of two resistors when connected in series. Determination of equivalent resistance of two resistors when
	Ch-9, Light Ch-10, Human eye and colourful world (As per PT-1)

CHEMISTRY	Ch-1, Chemical Reactions (As per PT-1) Ch-2, Acids, Bases and Salts	 ACTIVITY Neutralise me/ look for my salt game- Prepare 30 cards having the names of different 10 salts, 10 acids and 10 base (group activity). Record the pH of various beverages that we consume in our daily life. Also check their implication of teeth/bones. Create a timeline showing major environmental changes over the past century (such as deforestation, pollution, or climate change) and their impact on society. EXPERIMENT Find the pH of the samples by using pH paper. To study the properties of acids and bases
	Ch-3, Metals and Non-Metals	 ACTIVITY Design board games or card games incorporating metal and nonmetal properties. EXPERIMENT To observe the action of Iron, Aluminium, Zinc and Copper on the following aqueous solution of Zinc Sulphate, Aluminium Sulphate, Copper Sulphate and Ferrous Sulphate and arrange
	Ch-4, Carbon & its compounds	these metals according to their reactivity. ACTIVITY Molecule meet: Perform a role play on different carbon compounds interacting with each other (group activity). Hydrocarbon dance: Choreograph a dance representing the structure and properties of hydrocarbons (alkanes, alkenes, alkynes).
		■ Study of the following properties of acetic acid (ethanoic acid): i. Odour ii. Solubility in water iii. Effect on litmus iv. Reaction with sodium hydrogen carbonate. Study of the comparative cleaning capacity of a sample of soap in soft and hard wate
BIOLOGY	Ch-5, Life Processes	 ACTIVITY Write a short story about an organism (e.g., a human, plant, or animal) and explain its life processes in a narrative form. The story can describe how the organism performs nutrition, respiration, excretion, and coordination. Using edible materials like orange, coriander leaves etc., prepare 3D model of various human body systems like
		respiratory system, excretory system; stomata structure in plants. • Prepare and conduct a health awareness campaign on different diseases in human using posters or slogans in hindi / English

Ch-6, Control and coordination Ch-13, Our Environment (As per PT-1) Ch-8, Heredity	 EXPERIMENTS To prepare temporary mount of a leaf peel to show stomata. To show that carbon-dioxide is given out during respiration ACTIVITY Prepare a science toon illustrating reflex action. Create brain emoji's showing functions of different parts of the brain. ACTIVITY Survey and tabularize the data of students on the following hereditary traits: Ear lobes ii. Hair texture iii. Eye colour and prepare the comparative bar graph of the data. Use colored balls or buttons to simulate Mendel's monohybrid crosses. Assign different colors to represent dominant and recessive alleles, and perform simulated crosses to observe genotype and phenotype ratios.

Time – 3 Hours Maximum Marks - 80

S. No	CHAPTER S	Objective Questions (1Mark)	Very Short Questions (2 Marks)	ions Questions Based Questions		Long Questions (5 Marks)	Total Mark s	Percentage (%) Weightage
1.	Ch-1, Chemical Reactions	3	-	1	-	-	6	7.5
2.	Ch-2, Acids, Bases and Salts	2	1	-	-	1	9	11.25
3.	Ch-3, Metals and Non-Metals	2	-	1	1	-	9	11.25
4.	Ch-4, Carbon & its compounds	1	-	1	-	1	9	11.25
5.	Ch-5, Life Processes	2	2	-	1	-	10	12.5
6.	Ch-6, Control and coordinatio n	2	-	1	-	-	5	6.25
7.	Ch-8, Heredity	2	1	-	-	-	4	5
8.	Ch-13, Our Environmen t	2	-	1	-	-	5	6.25
9.	Ch-9, Light	1	1	1	1		10	12.5
10.	Ch-10, Human eye and colourful world	1	1	-	-	1	8	10
11.	Ch 11- Electricity	2	-	1	-	-	5	6.25
Total		1X20=20	2X6=12	3X7=21	4X3=12	5X3=15	80	100

SOCIAL SCIENCE (087)

NAME OF THE BOOK: India and the Contemporary World-II/

Contemporary India-II/ Democratic Politics-II/

Understanding Economic Development

CHAPTERS	ACTIVITIES
HISTORY	
Ch-1. The Rise of Nationalism in	Map Work (1918 – 1930) for Locating and
Europe	Labelling / Identification-
Ch-2. Nationalism in India	1. Indian National Congress Sessions:
	Calcutta (Sep. 1920), Nagpur (Dec. 1920), Madras (1927)
	2. Three Satyagraha Movements: Champaran (Bihar) - Movement of Indigo
	Planters Kheda (Gujarat) - Peasant Satyagrah
	Ahmedabad (Gujarat) - Cotton Mill Workers Satyagraha
	3. Jallianwala Bagh Incident - Amritsar (Punjab)4. Chauri Chaura (U.P.) - Calling off the Non-Cooperation Movement
Ch-3. The Making of Global World	5. Dandi (Gujarat) - Civil Disobedience Movement Report on World War -II and Global Economy
GEOGRAPHY Ch-1. Resources and Development	Map Work-Dams: Salal, Bhakra Nangal, Tehri, Rana Pratap Sagar, Sardar Sarovar, Hirakud, Nagarjuna Sagar, Tungabhadra
Ch-2. Forest and Wildlife Resources	Map Work-Major areas of Rice and Wheat
Ch-3. Water Resources Ch-4. Agriculture	Largest / Major producer States of Sugarcane, Tea, Coffee, Rubber, Cotton and Jute
	Map Work-Major Ports: Kandla, Mumbai, Marmagao, New Mangalore, Kochi, Tuticorin, Chennai, Vishakhapatnam, Paradip, Haldia
Ch-7. Lifeline of Indian Economy	International Airports: Amritsar (Raja Sansi- Sri Guru Ram Das jee), Delhi (Indira Gandhi International), Mumbai (Chhatrapati Shivaji), Chennai (Meenam Bakkam), Kolkata (Netaji Subhash Chandra Bose), Hyderabad (Rajiv Gandhi)

ECONOMICS Ch-1. Development Ch-2. Sectors of the Indian Economy Ch-3. Money and Credit	Story line- Interdependency three sectors Visit to Bank (To be done under the supervision of Parent)
POLITICAL SCIENCE Ch-1. Power Sharing (As per PT-1) Ch-2. Federalism (As per PT-1) Ch-3. Gender, Religion and Caste	Express your Feeling- Story of India

Note: Project work will be assessed in Chapter-3: The Making of Global World and Chapter-7: Lifeline of Indian Economy

TIME: 3 Hrs.	MAX. MARKS: 80

		ı	ı	ı	ı		1		
S. No	Name of the Chapters	MCQ (1 Mark)	Very Short Type Question (2 Marks)	Short Type Question (3 Marks)	_	Source/ Case Based Question (4 Marks)	Map Skill (1 Mark)	Total Marks	Percentage (%) Weightage
1	Ch-1. The Rise of Nationalism in Europe Ch-2.	3	1	-	1	-	-	10	12.5
2	Ch-2. Nationalis m in India	1	-	1	-	1	2	10	12.5
3	Ch-1. Resources and Developmen t	1	1	-	-	-	1	04	5
4	Ch-2. Forest and Wildlif e Resour	1	-	1	-	-	-	04	5
5	Ch-3. Water Resource	1	-	-	-	1	1	06	7.5
6	Ch-4. Agriculture	-	-	-	1	-	1	06	7.5
7	Ch-1. Development	1	-	-	1	-	-	06	7.5
	Ch-2. Sectors of the Indian Economy	2	1	-	-	1	-	08	10
	Ch-3. Money and Credit	-	-	2	-	-	-	06	7.5
10	Ch-1. Power Sharing	4	1	-	-	-	-	06	7.5
11	Ch-2. Federalism	3	-	1	-	-	-	06	7.5
12	Ch-3. Gender, Religion and Caste	3	-	-	1	-	-	08	10
	Total	$1 \times 20 = 20$	$2 \times 4 = 08$	3 x 5 = 15	$5 \times 4 = 20$	$4 \times 3 = 12$	1 x 5 =05	80	100

ARTIFICIAL INTELLIGENCE (417)

BOOK- ARTIFICIAL INTELLIGENCE

	BOOK- ARTIFICIAL INTELLIGENCE	
Part-A	Activity/Practical	
Employability skills		
Unit 1: Communication Skills	 Emotional intelligence is the most critical element in communication and helps in conveying our needs, motivation, and opinion effectively. Discuss how feelings and emotions triggered due to an emotional event can hamper the communication. Visit the URL https://www.youtube.com/watch?v=7JZ1v-VwTXg to learn about 7Cs of effective communication. 	
Unit 2: Self-management Skills	➤ It is important to recognize your stress triggers and find effective ways to manage your stress. Make a note of how you can better under stress and its relationship with you and other.	
Unit 3: Information and Communication Technology Skills	➤ As per PT-I	
Part-B		
Subject Specific Skills	`	
Unit-1 : Revisiting AI Project Cycle & Ethical Frameworks for AI	➤ As per PT-I	
Unit 2 : Advanced concepts of Modeling in AI	 Categories of Machine learning based models: Supervised Learning https://teachablemachine.withgoogle.com/ 	
	Unsupervised Learning https://experiments.withgoogle.com/ai/drum-machine/view/ Activity: Human Naural Natwork The Game	
	 Activity: Human Neural Network – The Game Suggested Neural Network Activity: https://experiments.withgoogle.com/ai/drum-machine/view/ 	
Unit 3 : Evaluating Models	 Activity: -Find the accuracy of the AI model Activity: -Build the confusion matrix from scratch Activity: -Calculate the accuracy of the classifier model Activity:-Decide the appropriate metric to evaluate the AI model 	
Unit 4: Statistical Data (To be assessed through Practicals)	 Orange Data Mining Tool: https://orangedatamining.com/download/ Activity: MS Excel for Statistical Analysis. Link: https://docs.google.com/spreadsheets/d/1f5G-JXyP7EV2fy1hax47YVaH5gyq8KZy/edit?gid=1552557748#g	

 v4DWT1BFsaCoQ2BmF Activities: Game- Emoji Scavenger Hunt https://emojiscavengerhunt.withgoogle.com/ RGB Calculator:

Maximum Marks: - 50 Time Allowed: - 2 hours

PART	ΓA - EMPLOYABILIT	Y SKILLS (10 MARI	KS):		
Unit No	NAME OF THE UNIT	OBJECTIVE TYPE QUESTIONS	SHORT ANSWER TYPE QUESTIONS	TOTAL QUES	STIONS
		1 MARK EACH	2 MARK EACH		
1	Communication Skills	2	1	3	
2	Self-management Skills	2	2	4	
3	Information and Communication Technology Skills	2	2	4	
	Total Questions	6	5	11	
	No. of questions to be answered	Any 4	Any 3	10 Marks	
PART	T B - SUBJECT SPECI	FIC SKILLS (40 MAI	RKS):		
Unit No	NAME OF THE UNIT	OBJECTIVE TYPE QUESTIONS 1 MARK EACH	SHORT ANSWER TYPE QUESTIONS 2 MARK EACH	LONG ANS. TYPE QUESTIONS 4 MARK EACH	TOTAL QUESTION S
1	Revisiting AI Project Cycle & Ethical Frameworks for AI	4	1	1	6
2	Advanced concepts of Modeling in AI	7	2	2	11
3	Evaluating Models	8	2	1	11
4	Statistical Data	-	-	-	-
5	Computer vision	5	1	1	7
	Total Questions	24	6	5	35
	No. of questions to be answered	1 x 20 = 20	2 x 4 = 8	4 x 3 = 12	40 Marks

INFORMATION TECHNOLOGY

BOOK-INFORMATION TECHNOLOGY

Chapter Name	Activity/Practical	
PART A	As per PT I	
Unit 3		
Information and communication		
technology skills-II		
Unit 1	Emotional intelligence is the most critical element in	
Communication skill -II	communication and helps in conveying our needs,	
	motivation, and opinion effectively. Discuss how feelings	
	and emotions triggered due to an emotional event can	
	hamper the communication.	
	Visit the URL	
	• https://www.youtube.com/watch?v=7JZ1v-VwTXg to learn about 7Cs of effective communication.	
Unit 2	It is important to recognize your stress triggers and find	
Self-Management Skills-II	effective ways to manage your stress. Make a note of how	
Sen Management Skins II	you can better	
	under stress and its relationship with you and other.	
Part B	As per PT I	
Unit -		
1		
digital documentation (Advanced)		
	Create a Monthly Budget Tracker	
Unit II	Create a Sales Report with Data Analysis	
Electronic Spreadsheet (Advanced)	Create Employee Payroll Sheet	
-	Create Student Attendance Tracker	
	report Link Click here to explore here	
Unit III	Design a Library Management System	
Database Management System	Inventory Management System	
	Create a Personal Finance Tracker	
	Real-World Database	
	Analysis Link Click here to	
	<u>explore here</u>	

Max. Time: 2 Hours Max. Marks: 50

PAR	TA - EMPLOYABILITY	SKILLS (10 MARKS)) :		
Uni t	NAME OF THE UNIT	OBJECTIVE TYPE QUESTIONS	SHORT ANSWER TYPE QUESTIONS	TOTAL QUES	STIONS
No		1 MARK EACH	2 MARK EACH		
1	Communication Skills	2	1	3	
2	Self-management Skills	2	2	4	
3	Information and Communication Technology Skills	2	2	4	
	Total Questions	6	5	11	
	No. of questions to be answered	Any 4	Any 3	10 Marks	
PAR	ГВ - SUBJECT SPECIFI	C SKILLS (40 MARK	S):		
Uni t No	NAME OF THE UNIT	OBJECTIVE TYPE QUESTIONS 1 MARK EACH	SHORT ANSWER TYPE QUESTIONS 2 MARK EACH	LONG ANS. TYPE QUESTION S 4 MARK EACH	TOTAL QUESTI O NS
1	Part B Unit -1 digital documentation (Advanced)	8	2	1	6
2	Unit II Electronic Spreadsheet (Advanced)	8	2	2	11
3	Unit III Database Management System	8	2	2	11
<u></u>	Total Questions	24	6	5	35
	No. of questions to be	$1 \times 20 = 20$	2 x 4 = 8	4 x 3 = 12	40 Marks
	answered				

ART EDUCATIONBOOK – VISUAL ART

TOPIC	PAGE NO.
1. Colour tone	41
2. Nature study	46
3. Landscape	49,51
4. Human body	55,62,67
5. Sketching	70
6. Portrait	71,72

WORK EDUCATION

- 1. Mosaic Art
- 2. Wire Art