

S.NO	MONTH	NAME OF THE LESSON
1	FEBRUARY	The Last Lesson
		Lost Spring
		My Mother at Sixty Six [Poem]
2	MARCH	Deep Water
		The Rattrap
		Keeping Quiet[Poem]
3	APRIL	Indigo
		Poets and Pancakes
		Athing Of Beauty
4	JUNE	The Interview
5	JULY	Going Places
6	AUGUST	A Radside Stand [Poem]
7	SEPTEMBER	Aunt Jennifer's Tigers
8	OCTOBER	Creative Writing
9	NOVEMBER	Revision

S.NO	MONTH	NAME OF THE LESSON
1	JUNE	Relations and Functions
		Inverse Trigonometric Functions
2	JULY	Matrices
3	AUGUST	Determinants
4	SEPTEMBER	Continuity and Differentiability
5	OCTOBER	Application of Derivatives

S.NO	MONTH	NAME OF THE LESSON
1	APRIL	1.Electric charges and fields
		2.Electrostatic potential and capacitances
		9. Ray optics and optical instruments
2	JUNE	3.Current electricity
		4.Moving charges and magnetism
3	JULY	5.Magnetism and matter
		6.Electromagnetic induction
		7.Alternating Current
4	AUGUST	8. Electromagnetic wave
		10.Wave optics
5	SEPTEMBER	11.Dual nature of radiation and matter
		12.Atoms
6	OCTOBER	13 Nuclei
		14. Semiconductor

PALA	MONTH	NAME OF THE LESSON
1	FEBRUARY	1.SOLUTIONS
2	MARCH	6.HALOALKANESAND HALOARENES
3	APRIL	4.d &f BLOCK ELEMENTS,10.BIOMOLECULES
4	JUNE	2.ELECTROCHEMISTRY
6	JULY	7.ALCOHOLS,PHENOLS &ETHERS
7	AUGUST	3.CHEMICAL KINETICS
8	SEPTEMBER	5.CO-ORDINATION COMPOUNDS,8.ALDEHYES ,KETONES AND CARBOXYLIC ACID
9	OCTOBER	9.AMINES

S.NO	MONTH	NAME OF THE LESSON	
		PART-A	PART-B
1	JANUARY	1. COMMUNICATION SKILLS	1.WEB OPERATING SYSTEMS
2	FEBRUARY	2. SELF-MANAGEMENT SKILLS	
3	MARCH		
4	APRIL		2. DATA BASE MANAGEMENT SYSTEM(MY SQL)
5	JUNE	3. INFORMATION & COMMUNICATION TECHNOLOGY SKILLS	
6	JULY	4.ENTREPRENEURAL SKILLS	
7	AUGUST		
9	SEPTEMBER	5. GREEN SKILLS	3. JAVA PROGRAMMING
10	OCTOBER		4. WORK INTEGRATED LEARNING (DMA)

S.NO	MONTH	NAME OF THE LESSON
		Introductio of macro economics
1	MARCH	National income accounting
2	APRIL	Indian economic development experience (1947-90) and Economic reforms
3	JUNE	Money and Banking
4	JULY	Determination of income and employment
5	AUGUST	Governament budget and economy
6	SEPTEMBER	Open economy and macro economics
7	OCTOBER	Current challenges facing Indian economy
8	NOVEMBER	Development experience of India and its neighbours
9	DECEMBER	PROJECT WORK
10	JANUARY	SEMINARS

S.NO	MONTH	NAME OF THE LESSON
1	MARCH	Accounting for share capital Share capital of a company
2	APRIL	Issue and Redemption of Debentures
3	JUNE	Financial Statements of a Company
4	JULY	Analysis of Financial Statement
5	AUGUST	Accounting Ratios
6	SEPTEMBER	Cash Flow Statement
7	OCTOBER	Shares and Debentures
8	NOVEMBER	Computerized Accounting
9	DECEMBER	Computerized Accounting
10	JANUARY	SEMINARS, PROJECT WORK

S.NO	MONTH	NAME OF THE LESSON
1	MARCH	Ancillary services of bank RTGS,NEFT,DD,LC
2	APRIL	Innovations in Banking technology
3	JUNE	Digital Banking platforms
4	JULY	Organisation of a Bank branch
5	AUGUST	Basics of Business mathematics
6	SEPTEMBER	Reserve Bank of India Regulations
7	OCTOBER	Performa of final accounts
8	NOVEMBER	Employability skills
9	DECEMBER	Employability skills
10	JANUARY	SEMINARS,PROJECT WORK

S.NO	MONTH	NAME OF THE LESSON
1	MARCH	Nature and significance of Management Principles of Management
2	APRIL	Business Environment
3	JUNE	Planning
4	JULY	Organising
5	AUGUST	Staffing
6	SEPTEMBER	Directing
7	OCTOBER	Controlling
8	NOVEMBER	Financial management
9	DECEMBER	Marketing
10		Consumer protection.

SEMINARS.

S no	MONTH	NAME OF THE LESSON
1	January	1.HAEMATOLOGY
2	February	2.BLOOD BANK AND TRANSFUSION
3	MARCH	3.CYTOPATHOLOGY
4	JUNE	
5	JULY	1.COMMUNICATION SKILLS
6	AUGUST	2.SELF MANAGEMENT SKILLS
7	SEPTEMBER	3.INFORMATION AND COMMUNICATION TECH
8	OCTOBER	4.ENTREPRENEUR SKILLS
9	NOVEMBER	5.GREEN SKILLS

S.NO	MONTHS	NAME OF THE LESSON
1	MARCH	1.Sexual reproduction of flowering plants
		2.Human reproduction
2	APRIL	3.Reproductive Health
		4.Principles of Inheritance and variation
3	JUNE	4.Principles of Inheritance and variation
		5.Molecular basis of Inheritance
4	JULY	6.Evolution
		7.Human health and diseases
5	AUGUST	8.Microbes in human welfare
		8.Microbes in human welfare
6	SEPTEMBER	9.Biotechnology principles and processes
		10.Biotechnology and its applications
7	OCTOBER	11.Organisms and population
8	NOVEMBER	12.Ecosystem and population
		13.Biodiversity and conservation