

		<p>Writing Skills- Short Composition (Notice Writing)</p> <p>P-1 (My Mother at Sixty Six)</p> <p>P-2 (Keeping Quiet)</p> <p>Ch-3. Deep Water</p>	<p>mother.</p> <p>1. Prepare a model of a clock representing different motivation words on each number.</p> <p>2. Collect the details of cause of war.</p> <p>1. Doing well in any involves a great deal of struggle. Most of us are very nervous to begin with until gradually we overcome our fears and perform well. Write an essay of about five paragraphs recounting such an experience. Try to recollect minute details of what caused the fear, your feelings, the encouragement you got from others or the criticism.</p> <p>2. Are there any water sports in India? Find out about the areas or places which are known for water sports and prepare catchy handouts for them.</p>		
2			<p>1. Prepare Rattrap using waste material.</p> <p>2. Prepare a comparative</p>	Enquiry based Lectures,	Flamingo Reader, Vistas, English practice, test materials, chalk-duster

	<p style="text-align: center;">May</p>	<p>L-4 The Rattrap</p> <p>Supplementary</p> <p>L-1: The Third Level</p> <p>L-3(Journey to The End of The Earth)</p> <p>Writing Skills- Short Composition</p>	<p>analysis on the behaviour of the three characters of the story who deal with the Rattrap seller.</p> <p>1. Worksheets on Listening task, Crisis Management, Creative writing to unfold logical thinking skills.</p> <p>2. Jot down your medium of escape from real world.(Your pastime)</p> <p>3. Prepare a collage on postal stamps.</p> <p>1. Prepare a globe using newspapers.</p> <p>2. Speech: Humans are the cause of the destruction of the Earth.</p> <p>3. Draw a scene of Antarctica Continent.</p> <p>1. Framing and preparing invitation cards for different purposes: a) Annual Day Celebration invitation card. b) Prepare an information brochure highlighting the main programs of your function.</p> <p>Letters:</p> <p>1. Public Issues</p> <p>2. Problem/ Inconvenience</p>	<p>Classroom discussion,</p> <p>Demonstration, Explanation,</p> <p>Reading,</p> <p>Debate,</p> <p>Problem solving,</p> <p>Reading</p>	<p>smartclass, greenboard, mindmap (self made), over head Projector etc.</p> <p>Video on Save Tiger</p> <p>PPT</p>
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		(Invitation & Reply) Long Composition Letters	3. Job application+ Resume.		
3	June	Summer Break			
4	July	Ch-5. Indigo	1. Prepare scrapbook on Gandhi's contribution in Indian Freedom Movement. 2. Flow chart of the characteristics of a team leader.	Debreifing, Debate,	Flamingo Reader, Vistas, English practice, test materials, chalk-duster smartclass, greenboard, mindmap (self made), over head Projector etc.
		P-3 A Thing of Beauty	1. PowerPoint Presentation on the beauty of Nature. 2. Recite the poem and make a video.	Classroom discussion,	
		Supplementary Ch-4 The Enemy	1. Critically analyse the importance of war. 2. Group discussion on importance of our helpers.	enquiry based Lecture, Values Classification, Brainstorming, Demonstration, Problem solving, Reading	
		Unit Test-I			
5		Ch-6. Poets and Pancakes	1. Present Mono Acting related to the characters mentioned in the chapter. 2. Write an article on the	Debreifing, Debate,	Flamingo Reader, Vistas, English practice, test materials, chalk-duster smartclass,

	August	Writing Skills- Article, Report,	<p>role of Indian Cinema.</p> <p>3. Present a review on any comedy film/book.</p> <p>1. Article Writing deriving ideas from interviews.</p>	<p>Classroom discussion,</p> <p>enquiry based Lecture,</p> <p>Values Classification,</p> <p>Brainstorming, Demonstration, Problemsolving,</p> <p>Reading</p>	<p>greenboard, mindmap (self made), over head Projector etc.</p> <p>Documentary on the services of Doctors and Nurses during War times.</p>
6	September	Revision + Half Yearly Examination			
7	October	Ch-7. The Interview	<p>1. Interview a person whom you admire either in school or your neighbourhood and record it in writing/video.</p> <p>2. Deliver important information from literature, history, science, or maths in the form of a newscast. Newscast can be prerecorded or presented live.</p> <p>1. Make a list of the items which are offered at the roadside stands.</p> <p>2. Declamation on</p>	<p>Enquiry based Lectures,</p> <p>Classroom discussion,</p> <p>Demonstration,</p>	<p>Flamingo Reader, Vistas, English practice, test materials, chalk-duster smartclass, greenboard, mindmap (self made), over head Projector etc.</p> <p>PPT presenting the synopsis Documentary on the success stories of physically challenged</p>

		<p>P-4. A Roadside Stand</p> <p>Supplementary</p> <p>Ch-6. On the Face of It</p> <p>Ch-8. Going Places</p> <p>P-6. Aunt Jennifer's Tigers</p>	<p>Current Topics</p> <p>1. Make a collage of any powerful physically challenged person who created history.</p> <p>1. Group Discussion on Hero-worship is the most favourite pastime of most Indians.</p> <p>2. Draw a sketch of your role model.</p> <p>3. Write diary entry about the experience and what a waste is day dreaming.</p> <p>Prepare a model of football ground.</p> <p>1. Draw a beautiful sketch of tiger.</p> <p>2. . Quiz on poetic devices.</p> <p>3. Present a mime on the condition of women in society.</p>	<p>Explanation,</p> <p>Reading,Debate,</p> <p>Problem solving,</p> <p>Reading</p>	<p>people.</p>
8	November			<p>Enquiry based</p> <p>Lectures,</p> <p>Classroom discussion,</p> <p>Demonstration,</p>	<p>Flamingo Reader, Vistas, English practice, test materials, chalk-duster smartclass, greenboard, mindmap (self</p>

				Explanation, Reading, Debate, Problem solving, Reading	made), over head Projector etc.
9	December	Supplementary Ch-8. Memories of Childhood Writing Skills- Report	1. Jot down any of your childhood experience in the form of diary entry. 2. Is 21st century still facing the stigma of untouchability? Prepare a symposium on the same. 3. Draw the scene when Zitkala-Sa was being dragged out. 4. Prepare a skit on the scene which made Bama cheerful first and disappointed later. 1. Write a Report on a recent disaster with complimentary newspaper clip. 2. Present a special report in the form of newscast.	Debriefing, Debate, Classroom discussion, enquiry based Lecture, Values Classification, Brainstorming, Demonstration, Problem solving, Reading	Documentary on the great personalities who fought against Social injustice
10	January	Revision + Pre Board Examination Practice for ASL			
11	February	RECAPITULATION and PREPARATION FOR FINAL ASSESSMENT			
12	March	FINAL EXAMINATION			

Annual Planner -24-25

Yoga

XII

Month	Week	Topic	Sub- topics	Art-Integrated	Methodology	Teaching - Aids
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APRIL	week-1,2 week-3,4	Unit-1 Unit-2	Communication Skills Self Management Skills	Practice of Halasana, Pawanmuktasana	Explanation	Chalk Board , duster and Smart - class
May	Week-1,2 Week-3,4	Unit-3 Unit-4	ICT-Skills Entrepreneurial Skills	Practice of Asanas	Yoga Activities Explanation	Chalk Board , duster and Smart - class
June		SUMMER BREAK				
July	Week-1,2 Week-3,4	Unit-5 Revision	Green Skills Green Skills	Practice of Dhyana Mudra	Revise and Explanation	Chalk board , duster and Smart - class
August	Week-1 Week-2 Week-3 Week-4	(Part-B) Unit-1	Introduction to Yoga and Yogic Practices-II	1) Yoga Etymology, definition, Aim, objective and misconception text. 2)Yoga Origin, History and Development. 3)Rules and Regulation to be followed by yoga practitioners. 4)Introduction to major schools of yoga (Janan, Yoga Bhakti,Yoga Karma, Patanjali, Hatha. 5)Introduction to yogic practices (SukshamaVyayama, Surya Namaskar and Asanas).		Chalk board , duster and Smart - class
September		REVISION				
October	Week-1 Week-2 Week-3	Unit-2	Introduction to Yoga Texts-II	1)Introduction and study of patanjali Yoga sutra including memorization of selected Sutra. 2)Introduction and study of Gheranda Samhita. 3)Introduction of HataPradpika. 4) Introduction and study of Bhagavad		Chalk board , duster and Smart – class

November	Week-4	Unit-3	Yoga for health Promotion-II	Gita including memorization of selected Slokas. 1) Brief introduction to human Body. 2) Role of Yoga for health promotion. 3)Yogic attitudes and practices. 4) Holistic approach of Yoga towards the health and diseases. 5) Introduction Yoga diet and its relevance and importance in Yoga Sadhana. 6) Dincharya and Ritucharya with respect of Yogic lifestyle.		Chalk board ,duster and Smart – class
	Week-1					
	Week-2					
	Week-3					
December	Week-4					
			Demonstration of skill competency in lab activites and Surya Namaskar			
January		Practicals and lab Activities				
February		Revision	Revision			

SUBJECT - Economics

Month	Topic	Subtopics	Methodology	Students Activity	Instructional Aids
APRIL Week 1	Part A: Macro Economics Ch.1--Introduction	*Meaning of macroeconomics*Significance of macroeconomics *Classification of	Problem solving discussion	*Draw a circular flow of income in 2 sector	Chalk Duster Green board Educomp NCERT

Week 2	Ch.2 –Some Basic concepts of Macro	goods *Concept and components of consumption expenditure *Concept of investment *Concept of depreciation, stock and flow *Sectors of the Economy and Intersectoralflores		Economy on A4 size sheet *Make a list of some stock and flow variables *Make a Map and mention India’s Domestic Territory *Draw a pie chart on Occupational Structure on the eve of Independence	Textbooks
Week 3	Ch. 3—Money	*C-C economy and its problem *Types of money *Money supply and its measures			
	Part B:Indian Economic Development				
Week 4	Ch.1- IndianEconomy on the Eve of Independence	*Overall features of Indian economy on the eve of Independence *State of Agricultural sector,Industrialsector,Foreign trade *Demographic profile * Positive and negative impacts of Britishers on Indian economy			
MAY					
Week 1	Ch. 2 Five Year Plans in India	* Five year plans in India *Goals of planning in India *Achievement of the goals	Interactive lecture method	*Make a chart on all the five year plans and their principal objectives * debate on good and bad	Chalk Duster Green board Educomp NCERT Textbook
Week 2	Ch.3.Agriculture Industry and Trade	*Agriculture land reforms *Gains of Green revolution *limitations of Green revolution *industry, small	Problem Solving and		

Week 3	Ch. 6 Banking	<p>scale industries</p> <ul style="list-style-type: none"> *Silent features of growth strategy *Central Bank and its functions *Monetary policy and its instruments *Credit creation process by commercial banks 	Case Study Method	<p>impact of the strategy of industrialisation</p> <ul style="list-style-type: none"> *Collect some pictures of ancient and modern form of money and paste it on a chart 	
Week 4	Ch-3 National Income and Related Aggregates	<ul style="list-style-type: none"> *Concept of national income domestic and national income *Gross and net domestic products *Aggregates related to national income *Nominal and real GDP *GDP and welfare 			
JUNE	SUMMER BREAK		Interactive Explanation Method		
JULY					
Week 1	Ch-4Economic Reforms Since 1991	<ul style="list-style-type: none"> *Meaning of economic reforms *Privatisation *Globalisation*Liberalisation *Critical appraisal of NEP *Concept of demonetisation and GST 		<ul style="list-style-type: none"> *Group discussion on advantages and disadvantages of Globalisation 	
				Draw break	Chalk Duster

Week 2	Ch.7 Aggregate Demand and Aggregate Supply and Related Concepts	*Aggregate demand and its components *Consumption function ,Saving function *APC,MPC,APS ,MPS	Problem Solving and Discussion Method	even point on a A4 sheet *Draw the diagrams of under employment equilibrium and over full employment equilibrium on a chart * make a flowchart of instruments of monetary and fiscal policy	Green board Educomp NCERT Textbook
Week 3	Ch. 8 Short Run Equilibrium Output	*AD -AS Approach *Saving-Investment Approach *Derivation of saving curve and consumption curve *Investment Multiplier			
Week 4	UT 1				
AUG. Week 1	Ch.6 Human capital Formation in India	*Sources of human capital formation *Significance and problems of human capital formation	Discussion Method Interactive lecture Method	*Collect some pictures of channels of alternative marketing and make a collage	Green board Educomp NCERT Textbook
Week 2	Ch.7 Rural Development	*Rural credit and agricultural marketing *Role of cooperative agriculture diversification *Emerging challenges ,organic farming	Problem Solving Method		
Week 3	Ch. 9 Problem of Excess and Deficient Demand	*Causes and consequences of excess and deficient demand	Problem Solving Method		

Week 4	Ch.4 Methods of Calculating National Income	<ul style="list-style-type: none"> *Measures to correct excess and deficient demand- government spending taxes and money supply *Value added method *Problem of double counting *Classification of factor income *Precautions regarding income method expenditure method ,Concept of GNP,GDP,NDP at MP and FC GDP and welfare 			
SEPT.	REVISION AND	HALF YEARLY EXAMS		
OCT. Week 1	CH – Employment	<ul style="list-style-type: none"> *labour supply labour force, work force *Rate of participation *Occupational structure *Casualisation and informalisation of workforce 	<p>Problem solving Discussion</p> <p>Interactive lecture Method</p>		<p>Chalk Duster</p> <p>Green board</p> <p>Educomp</p> <p>NCERT Textbook</p>
Week 2	Ch.10 Government Budget	<ul style="list-style-type: none"> *Objectives of government budget *structure of budget *Budget deficit *Balanced and unbalanced 		*Quiz On different types of taxes	

Week 3	Ch. 11 Foreign Exchange Rate	budget *Flexible and fixed exchange rate *Managed floating *Components of demand and supply for foreign exchange	Problem solving Discussion	Group discussio n on Gold Standard and Bretton wood System of Exchang rate	
Week 4	Ch.10 Environment and Sustainable Development	*Environment and significance of environment*Sus tainable development and strategies, global warming	Interactive Explanation Method		
NOV Unit test					
Week 2	Ch.12 Balance of Payment	*Components of BOP account *equilibrium and discipline *Balance and Imbalance in BOP*Significance of BOP	Interactive Explanation and Case Study Method		

Week 3	Ch.11 Comparative Development Experience of India and it's Neighbour	*Path of development of India China and Pakistan *Experience and achievements of India, China and Pakistan*Development Strategies and appraisal and conclusion	Story Telling Method and Interactive lecture Method	*Compare the growth strategies of India, China and Pakistan and make a chart of their strategie	Green board Educomp NCERT Textbook
Week 4	Revision				
DEC	REVISION	FINAL EXAM			
JAN	WINTER BREAK				
FEB	REVISION AND				

SUBJECT - INFORMATICS PRACTICES

MONT H	WEEK	TOPIC	SUBTOPIC	ACTIVITIES	METHODOLOGIES	INSTRUCTIONAL/TEACHING AIDS
April	WEEK -I	Data Handling using PANDAS-I	Introduction to Python Libraries, Series Data structure (creating series , series object attributes, additional functionality ,series objects attributes, operations on series Object etc. DataFrame	Students will practice in Lab, they will use different practical programs related to Series understand the concepts , Creating Series objects and perform different operations on objects etc. Students will	<ul style="list-style-type: none"> • Illustration Method • Discussion Method • Brain storming Method • Illustration Method 	Black board , chalk , duster, pointer, computer system, Python software Course book

	WEEK -II	Data Handling using PANDAS-I	(creating , displaying ,attributes, accessing, modifying rows columns, renaming columns	practice in Lab, they will use different practical programs related to DataFrame attributes and different methods Accessing data from dataframes (including slicing) Modifying and deleting data in data frame etc.	<ul style="list-style-type: none"> • Demonstration Method • Brain storming Method 	
	WEEK -III	Data Handling using PANDAS-I	Pandas Series Vs Numpyndarray, Pandas Vs Series Object, Pandas Vs dictionary, arithmetic operations on Dataframe Importing and exporting data between CSV files and DataFrames	a. Team Based Time Bound Exercise using different topics. b. Using arithmetic operation on data frame Students will do practical to import and export data using CSV and DataFrame	<ul style="list-style-type: none"> • Brain Storming • Discussion Method 	
	WEEK -IV	Data Handling using PANDAS-I			<ul style="list-style-type: none"> • Illustration Method 	

May	WEEK -I	Data Handling using Pandas-II	Sorting a dataframe, Altering index, other dataframe operations	<p>Students will do practical related to different topics</p> <ol style="list-style-type: none"> 1. Time Bound Team Based Exercise related to different topics and other practical 2. Plotting different plots using different plot methods 	<ul style="list-style-type: none"> • Lecture cum Illustration Method • Demonstration Method 	White board, marker, duster, pointer, computer system, Python software, course book
	WEEK -II	Plotting Data using MatplotlibPy plot	Line chart Different attributes			
	WEEK -III		Bar chart, Histogram Different attributes			
	WEEK -IV		Customizing the plot with different attributes			
June		Summer Break				
July	WEEK -I	Querying and SQL functions	Database concepts(Database, Relational database, RDBMS, Benefits of RDBMS, Relation /Table, key, Primary key, Candidate key, Alternate Key), Classification of SQL	<ol style="list-style-type: none"> 1. Students will practice in Lab they will use different commands in their queries with the help of practical like: 2. Creating database and tables. 	<ul style="list-style-type: none"> • Lecture cum Illustration Method • Discussion Method 	Black board , chalk , duster, pointer, computer system, database software, Course book

	WEEK -II	Querying and SQL functions	statements, MYSQL Elements, Creating & Accessing database, creating tables, inserting data into tables, function in MYSQL (String	3. Display those records from employee table whose name starts with 'A' alphabet. 4. Display Annual salary of employees who are in department 20. 5. Add one more column Address in employee table. 6. Arrange the information in table in descending order by their name. etc.		
	WEEK -III		Functions : (concat, length,substr, instr, trim, ltrim, rtrim, left ,right)			
	WEEK -IV		Numeric Functions : (round,truncate,sqrt, mod, pow, sign) , Date & Time functions Making simple queries using Alter Table, Select, Describe, Where, Order By, Between, In, Like, Update, Delete etc.			
August	WEEK -I	Querying using SQL (Group By) , and SET operations	Aggregate functions (Max, Min, Avg,Sum,Count) Aggregate functions and		<ul style="list-style-type: none"> Lecture cum Illustration Method Demonstration method 	White board, marker,duster, pointer,computer system, database software,course book

	WEEK -II		<p>null values</p> <p>Group by , Having, Displaying data from multiple tables,</p>	<p>a. Team Based Time Bound Exercise using different topics.</p> <p>b. Using group functions</p> <p>c. Differentiate scalar and group functions</p> <p>d. Using set operations</p>			
	WEEK -III	Querying using SQL (Group By) ,	Cartesian product or cross join of tables, Equi join,	Team Based Time Bound Exercise using different topics using set operations			
	WEEK -IV	and SET operations	set operations(Union , Intersection, Min us)				
Sept.		Revision & Half yearly Examination					
Oct.	WEEK -I	Internet and Web	Introduction, types of networks,	<p>1. Find the IP address of at least five computers in School.</p> <p>2. Find the name of Internet Service Provider of your School.</p>	<p>1. Interactive Lecture Method</p> <p>2. Demonstration Method</p>	<p>White board, marker,duster, pointer,computer system , internet explore software, course book</p>	
	WEEK -II		network deives,	<p>1. Search on internet about the features of mySQL and Netbeans.</p> <p>2. Know about your school website host server</p>	<ul style="list-style-type: none"> Lecture cum Discussion Method Illustration Method 	<p>White board, marker,duster, pointer,computer system , internet explore software, course book</p>	
	WEEK -III		Networking topologies, The internet,	<p>3. Make list of 5 websites and 5 webportals</p>			

	WEEK -IV		applications of internet, website, web page, web server, hosting of a website, browser, chat ,VO IP	4. Perform browser settings		
Nov.	WEEK -I WEEK -II WEEK -III WEEK -IV	Societal impacts	Introduction, digital footprints, digital society and netizen Creative commons, cyber crime Indian information technology Act E-waste : Hazards and management, Impact on health	1. Search online pictures 2. Create a power point presentation using some pics, and videos in it and give reference of used contents in it (i.e. search from internet) 3. Create a chart or power point presentation on CC commons	<ul style="list-style-type: none"> Lecture cum Illustration Method Brain Storming 	White board, marker, duster, Computer system, internet, flash cards ,pointer, course book
Dec.	WEEK -I WEEK -II	Data Protection (Syllabus completion)	Threats to data Data protection solutions	Time Bound Team Based activity related to different topics	<ul style="list-style-type: none"> Lecture Illustration Method Brain Storming 	White board, marker, duster, pointer, Internet , course book
Jan.		Revision & Pre-boardxams.				
Feb.		Practicals				

SUBJECT - TYPOGRAPHY AND COMPUTER APPLICATION

MONT H	WEEK	TOPIC	SUB TOPICS	ACTIVITIES	METHODOLOGIES	INSTRUCTIONAL/ TEACHING AIDS
April	Week -I	Correspondence	Introduction, Business Correspondence, Styles of Typewriting letters(Indented style, Block style /fully blocked style, Semi- Block style, Modified Block style, Hanging style ,Official Correspondence, Office Memorandum, Office Order, Demi- Official letter(DO) , Office Note.	Write business letters using Different styles of typewriting Letters.	<ul style="list-style-type: none"> • Lecture cum Illustration Method • Discussion Method • Brain Storming 	Computer system with MS-Word, White board , marker, pointer, duster, course book
	Week- II	Manuscripts	Introduction, Meaning, Proof correction symbols, procedure of preparing a fair copy of the manuscript	Typewrite a fair copy of the Manuscript on computer by incorporating the correction. Prepare salary sheet by using	<ul style="list-style-type: none"> • Lecture cum Discussion Method • Demonstration Method 	
	Week- III	Excel	Introduction, Starting Excel, Components of Excel window, workbook and worksheet, (Opening, saving and	Sum, min and max functions. Save and print the same sheet	<ul style="list-style-type: none"> • Lecture cum Discussion Method • Illustration Method • Brain Storming 	Computer system with MS word, White board , marker, pointer, duster, flash cards course book
			Introduction, Starting Excel, Components of Excel window, workbook and worksheet, (Opening, saving and			Computer system , MS-Excel. White board , marker,

May	Week-IV	Excel	<p>printing a workbook), navigating the worksheet.</p> <p>Editing excel : Selecting cells and ranges, editing data, modifying a worksheet , Adding worksheets, rows and columns, Resizing rows and columns, moving and copying cells, freeze pane, Find and Replace data, Auto fill.</p> <p>Formatting Worksheets: Formatting cells, Formatting rows and columns, Formatting text, Formatting worksheets using Styles Toolbar, Auto formatting, AutoCorrect, Format painter.</p> <p>Formulas and Functions: Formulas, Operators, Creating a formula, AutoSum, Relative, Absolute and Mixed Referencing,</p>	<p>Prepare a report related to</p> <p>Sales of salesman using different functions and</p> <p>display pictorial representation of same.</p> <p>Search different topics on internet</p>	<ul style="list-style-type: none"> • Lecture Method • Discussion Method • Demonstration Method 	pointer, duster
	Week-I	Internet Search				
	Week-					

	II		<p>Functions, Spell Checking. Using Charts: Components of a Chart, Chart types, creating a Chart.</p> <p>Search Engine, Types of Search Engine, Finding information through search engine, Different Search Engines, E-Commerce, Types of E-Commerce, E-Business</p>			<p>Computer ,internet,</p> <p>White board , marker, pointer, duster</p>
May	<p>Week-III</p> <p>Week-IV</p>	Email	<p>E-mail Management: Importance of E-mail, E-mail Services, Opening an email account using Gmail. Composing an email, Sending an email with attachment,</p> <p>Formatting text. E-mail actions- Reading an email, replying an email, forwarding an email, printing an email and</p>	<p>Create your E-mail account On Gmail .</p> <p>Send an e-mail to your friend with at least two attachments.</p> <p>Download attachment from your inbox. etc</p>	<ul style="list-style-type: none"> • Lecture cum Discussion Method • Demonstration Method 	<p>Computer ,internet,</p> <p>White board , marker, pointer, duster</p>

			deleting an email. Adding a signature. Creating folders/ labels for archiving emails.			
June		Summer Break				
July	Week-I	Power Point	Power Point Presentation: Starting PowerPoint, Creating a presentation, Opening an existing presentation. Viewing slides- NormalView, Slide Sorter View, Notes Page, Slide Show. Working with slides- Adding a slide, deleting a slide, Adding text, moving a text box, format text.	Prepare a PPT's on different topics (Digital India, Demonetization, Save Earth, Mahatma Gandhi, Missile Man Dr. APJ Abdul Kalam , Smart city etc.)	<ul style="list-style-type: none"> • Demonstration Method • Lecture cum Discussion Method 	Computer system , MS-Power Point. White board , marker, pointer, duster
	Week-II		Adding WordArt, Format WordArt. Adding shapes, image and clipart. Adding theme to slide, changing the background. Formatting presentation using slide master.		<ul style="list-style-type: none"> • Lecture cum Illustration Method • Discussion Method 	

	Week-III	Computer Virus	<p>Objects and Animation: Creating Custom Animation Effects for objects, Modify Animation effects, Create a Slide Transition, Change the order of the slide, Slide Show Options, Rehearse Timing</p>		<ul style="list-style-type: none"> • Lecture cum Illustration Method • Discussion Method 	
	Week-IV		<p>Computer Virus, Computer virus versus Biological virus, Computer virus classification– Boot sector virus, Companion virus, E-mail virus, Logic Bomb, Macro virus, Cross-site scripting virus, Worm, Trojan Horse.</p> <p>Effects of computer virus, the vulnerability of operating</p>			

			systems to virus, protection from virus and use of popular antivirus software.			
Aug.	Week-I	Communication Skills-IV	Session 1- Active Listening Session 2 -Parts of Speech	1. Demonstration of the key aspects of becoming active listener Telephone Game	<ul style="list-style-type: none"> Lecture cum Illustration Method Discussion Method Role Play Method 	White board , marker, pointer, duster , facial expression chart
	Week-II	Green Skills-IV	Session 3 - Writing Sentences	2. Preparing posters of steps for active listening	<ul style="list-style-type: none"> Lecture cum Illustration Method Discussion Method 	White board , marker, pointer, duster, flash cards
	Week-III		Session 1 - Green Jobs	1. Listing of green jobs and preparation of posters on green job profiles		
	Week-IV		Session 2 - Importance of Green Jobs	2. Prepare posters on green jobs 3. Motivate students to plant a tree. 4. Motivate students to buy energy efficient products etc.		
Sep.			Half Yearly Exams.			
Oct.	Week-I	ICT skills -IV	Session 1 - Getting Started with	1. Demonstration and practice on	<ul style="list-style-type: none"> Lecture cum Discussion Method Demonstration Method 	White board , marker, pointer, duster, computer system , open

	Week-II		<p>Spreadsheet</p> <p>Session 2 - Performing Basic Operations in a Spreadsheet</p>	<p>the following:</p> <ul style="list-style-type: none"> ➤ Introduction to the spreadsheet application ➤ Listing the spreadsheet applications 		office
	Week-III		<p>Session 3 - Working with Data and Formatting Text</p> <p>Session 4 - Advanced Features in Spreadsheet</p>	<ul style="list-style-type: none"> ➤ Creating a new worksheet ➤ Opening the workbook and enter text ➤ Resizing fonts and styles ➤ Copying and move the cell 		
	Week-IV		<p>Session 5 - Presentation Software</p> <p>Session 6 - Opening, Closing, Saving and Printing a Presentation 7.</p> <p>Session 7 - Working with Slides and Text in a Presentation</p> <p>Session 8 Advanced Features used in Presentation</p>	<ul style="list-style-type: none"> ➤ Sorting and Filter the data ➤ Applying elementary formulas and functions ➤ Saving the spreadsheet in various formats <p>2. Demonstration and practice on the following: Listing the Software,</p>		

				<p>packages for presentation,</p> <p>Explaining the features of presentation,</p> <p>Creating a new Presentation,</p> <p>Adding a slide to Presentation.,</p> <p>Deleting a slide,</p> <p>Entering and edit text,</p> <p>Formatting text,</p> <p>Inserting clipart and images,</p> <p>Sliding layout,</p>		
Nov.	<p>Week-I</p> <p>Week-II</p> <p>Week-III</p> <p>Week-IV</p>	<p>Self Management Skills –IV</p>	<p>Session 1 - Motivation and Positive Attitude</p> <p>Session 2 - Result Orientation</p> <p>Session 3- Self-awareness</p> <p>Session 4</p>	<p>1. Group discussion on identifying needs and desire</p> <p>2. Discussion on sources of motivation and inspiration</p> <p>3. Demonstrate the knowledge of different personality types</p>	<ul style="list-style-type: none"> • Lecture cum Illustration Method • Discussion Method 	<p>White board , marker, pointer, duster</p>

				enhancing self-confidence, problem solving, goal setting, information seeking, team building and creativity		
Jan.		Revisions + Pre-Board Exams.				
Feb.		CBSE Practical + CBSE BOARD Exams				

SUBJECT - Economics

Month	Topic	Subtopics	Methodology	Students Activity	Instructional Aids
APRIL	Part A: Macro Economics	*Meaning of macroeconomics*Significance of macroeconomics	Problem solving discussion	*Draw a circular flow of income in 2 sector Economy on A4 size sheet *Make a list of some stock and flow variables *Make a Map and mention India's Domestic Territory *Draw a pie chart on Occupational Structure on the eve of Independence	Chalk Duster Green board Educomp NCERT Textbooks
Week 1	Ch.1--Introduction	*Classification of goods			
Week 2	Ch.2 –Some Basic concepts of Macro	*Concept and components of consumption expenditure *Concept of investment *Concept of depreciation, stock and flow *Sectors of the Economy and Intersectoral flows			
Week 3	Ch. 3—Money	*C-C economy and its problem *Types of money *Money supply and its measures			
	Part B: Indian Economic Development				

Week 4	Ch.1- Indian Economy on the Eve of Independence	<ul style="list-style-type: none"> *Overall features of Indian economy on the eve of Independence *State of Agricultural sector, Industrial sector, Foreign trade *Demographic profile * Positive and negative impacts of Britishers on Indian economy 			
MAY					
Week 1	Ch. 2 Five Year Plans in India	<ul style="list-style-type: none"> * Five year plans in India *Goals of planning in India *Achievement of the goals 	Interactive lecture method	<ul style="list-style-type: none"> *Make a chart on all the five year plans and their principal objectives * debate on good and bad impact of the strategy of industrialisation *Collect some pictures of ancient and modern form of money and paste it on a chart 	Chalk Duster Green board Educomp NCERT Textbook
Week 2	Ch.3.Agriculture Industry and Trade	<ul style="list-style-type: none"> *Agriculture land reforms *Gains of Green revolution *limitations of Green revolution *industry, small scale industries *Silent features of growth strategy 	Problem Solving and Case Study Method		
Week 3	Ch. 6 Banking	<ul style="list-style-type: none"> *Central Bank and its functions *Monetary policy and its instruments *Credit creation process by commercial banks 			
Week 4	Ch-3 National Income and Related Aggregates	<ul style="list-style-type: none"> *Concept of national income domestic and national income *Gross and net domestic products *Aggregates related to national income *Nominal and real GDP *GDP and welfare 			
			Interactive Explanation		

			Method		
JUNE	SUMMER BREAK				
JULY					
Week 1	Ch-4Economic Reforms Since 1991	<ul style="list-style-type: none"> *Meaning of economic reforms *Privatisation *Globalisation* Liberalisation *Critical appraisal of NEP *Concept of demonetisation and GST 		*Group discussion on advantages and disadvantages of Globalisation	
Week 2	Ch.7Aggregate Demand and Aggregate Supply and Related Concepts	<ul style="list-style-type: none"> *Aggregate demand and its components *Consumption function ,Saving function *APC,MPC,APS ,MPS 	Problem Solvingand Discussion Method	Draw break even point on a A4 sheet	Chalk Duster Green board Educomp NCERT Textbook
Week 3	Ch. 8 Short Run Equilibrium Output	<ul style="list-style-type: none"> *AD -AS Approach *Saving-InvestmentApproach *Derivation of saving curve and consumption curve *InvestmentMultiplier 		*Draw the diagrams of under employment equilibrium and over full employment equilibrium on a chart	
Week 4	UT 1			* make a flowchart of instruments of monetary	

				and fiscal policy	
AUG.					
Week 1	Ch.6 Human capital Formation in India	*Sources of human capital formation *Significance and problems of human capital formation	Discussion Method Interactive lecture Method	*Collect some pictures of channels of alternative marketing and make a collage	Green board Educomp NCERT Textbook
Week 2	Ch.7 Rural Development	*Rural credit and agricultural marketing *Role of cooperative agriculture diversification*Emerging challenges ,organic farming	Problem Solving Method		
Week 3	Ch. 9 Problem of Excess and Deficient Demand	*Causes and consequences of excess and deficient demand *Measures to correct excess and deficient demand- government spending taxes and money supply	Problem Solving Method		
Week 4	Ch.4 Methods of Calculating National Income	*Value added method *Problem of double counting*Classification of factor income *Precautions regarding income method expenditure method ,Concept of GNP,GDP,NDP at MP and FC GDP and welfare			

SEPT.	REVISION AND	HALF YEARLY EXAMS		
OCT. Week 1	CH – Employment	*labour supply labour force, work force *Rate of participation *Occupational structure *Casualisation and informalisation of workforce	Problem solving Discussion	*QuizOn different types of taxes	Chalk Duster Green board Educomp NCERT Textbook
Week 2	Ch.10 Government Budget	*Objectives of government budget *structure of budget *Budget deficit*Balanced and unbalanced budget	Interactive lecture Method	Group discussio n on Gold Standard and Bretton wood System of Exchang rate	
Week 3	Ch. 11 Foreign Exchange Rate	*Flexible and fixed exchange rate *Managed floating *Components of demand and supply for foreign exchange	Problem solving Discussion		
Week 4	Ch.10 Environment and Sustainable Development	*Environment and significance of environment*Su stainable development and strategies, global warming	Interactive Explanation Method		
NOV					

Unit test	Ch.12 Balance of Payment	*Components of BOP account *equilibrium and discipline *Balance and Imbalance in BOP*Significance of BOP	Interactive Explanation and Case Study Method		
Week 2					
Week 3	Ch.11 Comparative Development Experience of India and it's Neighbour	*Path of development of India China and Pakistan *Experience and achievements of India, China and Pakistan*Development Strategies and appraisal and conclusion	Story Telling Method and Interactive lecture Method	*Compare the growth strategies of India, China and Pakistan and make a chart of their strategie	Green board Educomp NCERT Textbook
Week 4	Revision				
DEC JAN FEB	REVISION WINTER BREAK REVISION AND	FINAL EXAM			

SUBJECT- Mathematics

MONTH	TOPIC	SUB-TOPICS	ACTIVITY	METHODOLOGY	TEACHING ID/ INSTRUCTIONAL AID
APRIL WEEK 1 AND 2	RELATION AND FUNCTION INVERSE TRIGONOMETRIC	Types of relation: reflexive, symmetric ,transitive and equivalence relations. one to one and onto function , Definition, range ,domain ,principal value branch .graph of trigonometric function	Using thread /wool 1.To demonstrate a function which is not one-one but is onto 2. show equivalence relations 3.one-one 4 .onto Use	explanation by diagram, learning by doing, problem solving	Chalk board,duster,smart class

	FUNCTION		<p>sketch/thread/graph</p> <p>1.To draw the graph of sin inverse x using graph of sin x</p> <p>2. \cos^{-1}. show unit circle graphically</p>		
<i>APRIL</i> <i>WEEK 3</i> <i>AND 4</i>	MATRICES	<p>Concept, notation, order, equality, types of matrices. transpose, symmetric, skew symmetric matrices</p> <p>operation on matrices: addition, multiplication</p> <p>concept of row and column invertible matrices</p>	<p>1.To relate the matrices with real life.</p> <p>2. design with the help of row /column</p> <p>3.diagram to show different type of matrix</p>	problem solving ,Explanati on.	Chalk board, duster, smart class.
	DETERMINANT	<p>Determinant of a square matrix, properties, minors, cofactors and application of determinants in finding area of a triangle, adjoint and inverse, consistency, inconsistency, no. of solutions of linear equation on in two variable using inverse</p>	<p>Make a ppt/ diagram to show determinant and its properties</p>		
<i>MAY</i> <i>WEEK 1</i> <i>WEEK 2</i>	CONTINUIT-Y AND DIFFERENTIALITY	<p>Continuity and differentiability chain rule, derivatives of inverse trigonometric, implicit functions ,concept of exponential and logarithmic function ,second order derivative,</p>	<p>To verify rolle's theorem .</p> <p>1. show what is continuity through representation of any curve</p>		
<i>MAY</i>	APPLICATION	Rate of change of bodies,	1.	Inductive	Chalk

<i>JULY</i>	S OF DERIVATIVES	increasing/decreasing functions, maxima and minima, simple problems basic principles and understanding of the subject as well as real life situation	To show the concept of decreasing and increasing function through data analysis /CURVE 2 . To show the concept of absolute max. and minimum through graphics 3. To construct an open box of max. volume from a given rectangular sheet by cutting equal square from each corner Make a beautiful chart of all the formulas of integrations	approach, Discovery Method	board, Duster, Smart Class
<i>WEEK 1</i> <i>WEEK 2</i>	Integrals	Integration as inverse process of differentiation. integration by substitution, different forms of integration, definite, basic properties of definite integrals and evaluation of definite integrals, fundamental theorem of calculus (without proof).			
UNIT TEST					
<i>JULY</i> <i>WEEK 3</i> <i>WEEK 4</i>	APPLICATIONS OF THE INTEGRALS	Application in finding the area under simple curves, especially lines, circles/parabola /ellipse (in standard form only), definition, order definition ,order and degree, general and particular solutions of a differential equation formation of differential equation by method of separation ,solution of homogenous differential equation ,solution of linear differential equation $dy/dx+py=q$ and $dx/dy+px=q$	1.Draw beautiful diagram of parabola and line 2.Ellipse and line to show area under curve 3.2 circle and shaded region that contain common area through equation of circle	Explanation, Brain storming	Chalk board, Duster, Smart Class
<i>AUGUST</i> <i>WEEK 1</i> <i>WEEK 2</i>	DIFFERENTIAL EQUATIONS			Explanation, Brain storming	
<i>SEPTEMBER</i>	Revision and Half Yearly Exams				
<i>OCTOBER</i> <i>WEEK 1</i>	VECTORS	Vectors and scalars, magnitude ,direction of vector,direction ratio and	1. To verify	Discovery Method, Problem	Chalk board, Duster,

WEEK 2		cosines ,types of vectors,component ,addition and subtraction of vectors,properties of dot product and cross profduct,application of scalar product , vector product, geometetrical interpretation	geometric ally that vector $c \times (a+b) = c \times a + c \times b$	Solving,	Smart Class, Models
WEEK 3 WEEK 4	Three-dimensional Geometry	Direction cosines and direction ratio of a line joining two points, Cartesian equation and vector equation of line ,shortest distance,angle between two lines,skew lines.	1. Find the shortest distance between two skew lines	Explanatio n, Problem Solving	
NOVEMBER WEEK 1 WEEK 2	Linear programming	Introduction, related terminology such as constraints,objective function, optimization, different types of L.P ,mathematical formulations of l.p, graphical method of solution for problem in two variable ,feasible and infeasible solutions, optimal feasible solutions	Project : To minimize the cost of food ,meeting the dietary requirements of staple food of the adolescent student of your school	Project, Discussion , Problem Solving,	Chalk board, Duster, Smart Class
WEEK 3 WEEK 4	PROBABILITY	Conditional probability, multiplication theorem, indepent event, total probability, bayes theorem			
DECEMBER	PROBABILITY	Random variable and its probability distribution, mean of random variable.	1.To explain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice. 3.Show outcomes of coin ,dice,	Problem Solving, Explanatio n	Chalk board, Duster, Smart Class

			cards through diagram or real objects		
<i>JANUARY</i>	Pre-board 1				
<i>FEBRU-ARY</i>	REVISION AND ANNUAL EXAMS				
<i>MARCH</i>	ANNUAL EXAMS				

Subject: -Psychology

Month	Week	Topic	Sub -Topic	Teaching Aids
April	Week -1	Variations in Psychological Attributes The topics in this unit are: 1 Psychology?	1. Introduction 2. Individual Differences in Human Functioning 3. Assessment of Psychological Attributes.	Blackboard, Chalk , Duster, Course Book
	Week - 2		4. Intelligence 5. Psychometric Theories of Intelligence, Information <ul style="list-style-type: none"> • Processing Theory: Planning, Attention-arousal and • Simultaneous successive Model of Intelligence, • Triarchic Theory of Intelligence; Theory of Multiple • Intelligences. 	
	Week -3		6. Individual Differences in Intelligence 7. Culture and Intelligence 8. Emotional Intelligence	
	Week -4		9. Special Abilities: Aptitude: Nature and Measurement 10.Creativity	

May	Week - 1	Self and Personality	1. Introduction 2. Self and Personality	Blackboard, Chalk , Duster, Course Book
	Week -2		3. Concept of Self 4. Cognitive and Behavioural aspects of Self Psychology.	
	Week -3		5. Culture and Self 6. Concept of Personality	
	Week -4		7. Major Approaches to the Study of Personality <ul style="list-style-type: none"> • ▸ Type Approaches • ▸ Trait Approaches • ▸ Psychodynamic Approach and Post Freudian Approaches • ▸ Behavioural Approach • ▸ Cultural Approach • ▸ Humanistic Approach 8. Assessment of Personality <ul style="list-style-type: none"> • ▸ Self-report Measures • ▸ Projective Techniques • ▸ Behavioural Analysis 	
June			Summer Break	
July	Week-1	Meeting Life Challenges	1. Introduction 2. Nature, Types and Sources of Stress.	Blackboard, Chalk , Duster, Course Book
	Week-2		3. Effects of Stress on Psychological Functioning and <ul style="list-style-type: none"> • Health • Stress and Health • General Adaptation Syndrome • Stress and Immune System • Lifestyle 	
	Week -3		4. Coping with Stress <ul style="list-style-type: none"> • Stress Management Techniques 	

	Week -4		<ul style="list-style-type: none"> • 5. Promoting Positive Health and Well-being <ul style="list-style-type: none"> ▪ Life Skills ▪ Positive Health 	
August	Week-1	Psychological Disorders	1. Introduction 2. Concepts of Abnormality and Psychological Disorders <ul style="list-style-type: none"> ▪ Historical Background 	Blackboard, Chalk , Duster, Course Book
	Week-2		3. Classification of Psychological Disorders 4. Factors Underlying Abnormal Behaviour	
	Week-3		5. Major Psychological Disorders <ul style="list-style-type: none"> ▪ Anxiety Disorders ▪ Obsessive-Compulsive and Related Disorders ▪ Trauma-and Stressor-Related Disorders ▪ Somatic Symptom and Related Disorders ▪ Dissociative disorders ▪ Depressive Disorder ▪ Bipolar and Related Disorders 	
	Week-4		<ul style="list-style-type: none"> ▪ Schizophrenia Spectrum and Other Psychotic Disorders ▪ Neurodevelopmental Disorders ▪ Disruptive, Impulse-Control and Conduct Disorders ▪ Feeding and Eating Disorders ▪ Substance Related and Addictive Disorders. 	
September	Revision		Half Yearly	

October	Week- 1	Therapeutic Approaches	1. Nature and Process of psychotherapy <ul style="list-style-type: none"> ▪ Therapeutic relationship 2. Types of Therapies <ul style="list-style-type: none"> ▪ Behaviour Therapy ▪ Cognitive Therapy ▪ Humanistic-Existential Therapy ▪ Alternative Therapies 	Blackboard, Chalk , Duster, Course Book
	Week-2		Factors contributing to healing in Psychotherapy <ul style="list-style-type: none"> ▪ Ethics in Psychotherapy 3. Rehabilitation of the Mentally Ill	
	Week -3	Attitude and Social Cognition	1. Introduction 2. Explaining Social Behaviour 3. Nature and Components of Attitudes	
	Week-4		4. Attitude Formation and Change <ul style="list-style-type: none"> ▪ Attitude Formation ▪ Attitude Change ▪ Attitude-Behaviour Relationship 5. Prejudice and Discrimination 6. Strategies for Handling Prejudice.	
November	Week -1	Social Influence and Group Processes	1 Social Influence and Group Processes The topics in this unit are:	Blackboard, Chalk , Duster, Course Book

			1. Introduction 2. Nature and Formation of Groups	
	Week-2		3. Type of Groups 4. Influence of Group on Individual Behaviour <ul style="list-style-type: none"> ▪ Social Loafing ▪ Group Polarisation. 	
	Week-3	Practical	5. Practical 30 Marks A. Development of case profile: Using appropriate methods like interview, observation & psychological tests.	
	Week-4		B. Test administration: Students are required to administer and interpret five psychological tests related to various psychological attributes like intelligence, aptitude, attitude, personality, etc..	
DECEMBER to MARCH	Revision	Preboard	Annual examination	

SUBJECT - Accountancy

Month	Topic	Subtopics	Methodology	Activity	Instructional Aids
APRIL	Accounting for partnership firms Week 1 to 4	UNIT-1 Accounting for partnership- Fundamentals of partnership <ul style="list-style-type: none"> • P & L appropriation • Guarantee T A Partner • Adjustments 	Interactive and Explanation Method	Prepare some transactions for comprehensive problem	<ul style="list-style-type: none"> • NCERT Textbook • Green Board • Educomp

		in closed accounts			
MAY Unit Test 1	Accounting for partnership firms	<ul style="list-style-type: none"> • Reconstitution of Partnership Firm • Change in PSR among Existing Partner • Accounts prepared in the condition of Reconstitution 	Problem solving discussion	Role play for admission of a new partner	<ul style="list-style-type: none"> • NCERT Textbook • Green Board Educomp
JUNE	Summer Break	HHW			
JULY	Revision Accounting for partnership firms (cont.)	<ul style="list-style-type: none"> • Revision and recapitulation of the work done till June • Dissolution of Partnership Firm 	Discussion Method Explanatory method	Project on Comprehensive problem (ledger posting)	<ul style="list-style-type: none"> • NCERT Textbook • Green Board Educomp
AUG.	Accounting for Companies	Unit-4 <ul style="list-style-type: none"> • Issue of Share capital • Issue of Debentures 	Problem solving discussion	Visit to any busy place of market and write your observation on A-4 size sheet	<ul style="list-style-type: none"> • NCERT Textbook • Green Board Educomp
SEPT.	REVISION AND HALF YEARLY EXAMS				
OCT.	Accounting for Companies Part- B Financial Statement Analysis	<ul style="list-style-type: none"> • Redemption of Debentures • Financial statements 	Problem solving discussion	Make a logo for your own business	<ul style="list-style-type: none"> • NCERT Textbook • Green Board Educomp

		(major headings and sub headings of Balance Sheet of a Company) <ul style="list-style-type: none"> Analysis of financial Statements 			
NOV.	Financial Statement Analysis	Tools for Financial Statement Analysis <ul style="list-style-type: none"> Ratio Analysis Submission of Project 	Problem solving discussion	Nukkad natak on problem solving of disputes among partners	<ul style="list-style-type: none"> NCERT Textbook Green Board Educomp
DEC.	Financial Statement Analysis UNIT-4	Cash flow statements and revision and pre-board	Problem solving discussion	Revision worksheet	<ul style="list-style-type: none"> NCERT Textbook Green Board Educomp
JAN.	Revision of sample papers		Problem solving		

SUBJECT - Business studies

Month	Topic	Subtopics	Methodology	Art integrated	Instructional Aids
APRIL	Unit-1: Management Nature & Importance Unit-2: Principles of management	*Efficiency & Effectiveness * MGT. As an Art or Science * Importance of MGT. *Fayol's principles Taylor's principles	Interactive And explanation	Mind map make a sketch of famous industrialist rattan tata	Chalk ,board ,educomp
MAY Unit test-1	Unit-3: Business Environment Unit-4:Planning Unit-5: Organising	<ul style="list-style-type: none"> Dimensions of Business Environment Planning 	Interactive And explanation	Mind map Make a ppt on private and public enterprises	Chalk,board,educomp

		process <ul style="list-style-type: none"> • Limitations of planning • Organising process and types 				
JUNE	Summer Break					
JULY	Unit-6 Staffing Unit 7: Directing	Staffing meaning and process Recruitment Selection Motivation Communication leadership supervision	Interactive and explanation	Mind map Make a spreadsheet on MNCs	Chalk,board,ecucomp	
AUG.	Unit 8: Controlling Unit 9: Financial Planning	controlling <ul style="list-style-type: none"> • Process • CPC • MBE • Capital structure • Decisions 	Interactive And explanation	Mind map Group discussion on private sector v/s public sector	Chalk,board,ecucomp	
SEPT.	REVISION AND HALF YEARLY EXAMS				Chalk,board,ecucomp	
OCT.	UNIT -10 Financial Market	Capital market Money market Instruments	Interactive And explanation	Mind map		
NOV. Unit test -2	UNIT - 11Marketing Unit-12 CPA	*Marketing mix *Types of markets *Marketing philosophies *Consumer *Three tier judicial machinery * Consumer rights * Responsib	Interactive And explanation	Mind map	Chalk,board,ecucomp	

		ilities of consumer			
DEC.	Revision of the chapters done recently		Interactive And explanatio n		Chalk,board,ecucomp
JAN.	Winter break	Revision			
FEB.	Revision and	Final Exams	Interactive		