

# VENKATESHWAR GLOBAL SCHOOL, ROHINI

## ANNUAL SYLLABUS 2024-25

### CLASS- XI



### SUBJECT- ENGLISH CORE (301)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	<b>Reading Comprehension</b> <b>Literature-</b> The Portrait of a Lady, A Photograph(poem)	i)ALS Project Initiation: Sharing of guidelines and rubrics ii)Video Documentary: Changing Family Structures in the Modern World
	16 to 30	<b>Writing-</b> Poster <b>Literature-</b> The Summer of the Beautiful White Horse	i) Reading Café ii) Creating a Memoir
MAY	1 to 15	<b>Reading-</b> Note Making and Summarising <b>Grammar-</b> Gap filling <b>Revision</b> <b>Literature-</b> We Are Not Afraid to Die...	i)ALS Project- Selection of Theme/Topic & Action Plan preparation (ii) Sea Mysteries- Speaking Activity
	16 to 25	<b>PT 1 and Revision</b> <b>Reading Café</b>	
JULY	1 to 15	<b>Reading Comprehension</b> <b>Grammar-</b> Rearrangement of Words <b>Literature-</b> Discovering Tut, The Laburnum Top (poem)	i)ALS Project: Supportive evidence & research compilation ii) Documentary Screening: History of Pharaohs
	16 to 31	<b>Writing-</b> Classified Advertisements <b>Reading-</b> Note Making and Summarising (Recap) <b>Literature-</b> The Address	i)Reading Café ii)Activity: Newspaper Clippings Chronicle
AUGUST	1 to 15	<b>Writing-</b> Speech, Posters (Recap) <b>Literature-</b> Mother's Day, Voice of the Rain(poem)	i)ALS Project: Submission of first draft of project portfolio for teacher's feedback ii) Character Dramatization
	16 to 31	<b>Reading Comprehension</b> <b>Literature-</b> Childhood(poem) <b>Revision</b> <b>ASL</b>	i)Listening & Speaking Assessment(topic presentation) ii)Reading Café

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	<b>Writing-</b> Debate <b>Grammar-</b> Transformation of Sentences <b>Literature-</b> The Adventure	i) ALS Project: Suggestions & Improvements (wherever necessary) shared by the teacher ii) Activity: Argument Arena- Battle of Ideas
	16 to 31	<b>Grammar-</b> Gap Filling, Sentence Reordering, Transformation of Sentences (Recap) <b>Literature-</b> Silk Road, Father to Son (poem)	i) Reading Café ii) Travelogue Writing
NOVEMBER	1 to 15	<b>Reading Comprehension</b> <b>Writing-</b> Classified Advertisements, Posters (Recap) <b>Literature-</b> Birth	Design Activity: Oath of Healing- Crafting a Modern Hippocratic Pledge
	16 to 30	<b>Writing-</b> Debate, Speech (Recap) <b>Literature-</b> The Tale of Melon City	i) Reading Café ii) Speaking Activity: In the Halls of Justice: Observing Indian Judiciary
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> <b>Reading-</b> Note Making and Summarising (Recap) <b>ASL</b>	ALS Project Submission Project Based Viva
	16 to 31	<b>Pending syllabus if at all</b>	Reading Café
JANUARY	1 to 15	<b>Revision</b>	
	15 to 31	<b>Revision</b>	Reading Café
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - ACCOUNTANCY (055)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Ch-2 Basic Accounting Terms Ch-3 Theory Base of Accounting, Accounting Standards and Indian Accounting Standards (Ind-AS) Ch-5 Accounting Equation	
	16 to 30	Ch-5 Accounting Equation (Contd.) Ch-4 Bases of Accounting Ch-1 Introduction to Accounting	
MAY	1 to 15	Ch-6 Rules of Debit & Credit Ch-7 Source Documents and Vouchers	
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch-8 Journal	PROJECT WORK (Comprehensive Project)
	16 to 31	Ch-9 Ledger Ch-14 Trial Balance Ch-10 Special Purpose Books I-Cash Book	PROJECT WORK - Follow up
AUGUST	1 to 15	Ch-11 Special Purpose Books II- Other Books Ch-12 Accounting of Goods and Services Tax- GST	
	16 to 31	Ch-13 Bank Reconciliation Statement	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION Submission of Partial Project for Term 1</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Ch-15 Depreciation	
	16 to 31	Ch-15 Depreciation (Contd.) Ch-16 Provisions and Reserves	
NOVEMBER	1 to 15	Ch-17 Rectification of Errors	
	16 to 30	Ch-18 Financial Statements of Sole Proprietorship	
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Ch-19 Adjustments in Preparation of Financial Statements	PROJECT WORK (Brief about Final Statements)

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>JANUARY</b>	1 to 15	Ch-19 Adjustments in Preparation of Financial Statements(Contd.) Ch-20 Single Entry System	Incorporate the Feedback + Final Submission of Project
	15 to 31	REVISION	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - APPLIED & COMMERCIAL ART (052)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit: I Pre historic Rock painting & Art of Indus Valley	free hand Sketching
	16 to 30	Unit: I Pre historic Rock painting & Art of Indus Valley	<b>Unit:I Drawing from still life</b>
MAY	1 to 15	Unit: I Pre historic Rock painting & Art of Indus Valley	<b>Unit:I Drawing from nature</b>
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Unit:II Buddhist,Jain ,Hindu Art	Drawing from still life & nature
	16 to 31	Unit:II Buddhist,Jain ,Hindu Art	Drawing from still life & nature
AUGUST	1 to 15	Unit:II Buddhist,Jain and Hindu art	Drawing from still life & nature
	16 to 31	Unit:II Buddhist,Jain and Hindu art	Unit :II Illustration
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Unit :III Temple sculpture, Bronzes and artistic aspects of Indo -Islamic Architecture	Unit :II Lettering and Layout
	16 to 31	Unit :III Temple sculpture, Bronzes and artistic aspects of Indo -Islamic Architecture	Unit :II Lettering and Layout
NOVEMBER	1 to 15	Unit :III Temple sculpture, Bronzes and artistic aspects of Indo -Islamic Architecture	Unit : III Folk art
	16 to 30	Unit :III Temple sculpture, Bronzes and artistic aspects of Indo -Islamic Architecture	Unit : III Folk art
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Revision	<b>completion of portfolio</b>
JANUARY	1 to 15	Revision	completion of portfolio
	15 to 31	<b>Revision</b>	<b>completion of portfolio</b>
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - APPLIED MATHEMATICS (241)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Ch - 3 Sets Ch - 4 Relations Ch-7 Mathematical and Logical Reasoning	–
	16 to 30	Ch - 5 Sequence and series	Use of spreadsheet to calculate average and interest(simple and compound)
MAY	1 to 15	Ch - 6 Permutations & Combinations	Project work allocation
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch-8 Calculus * Functions * Limits and continuity	Project work submission and feedback
	16 to 31	Ch - 8 Calculus (Contd.) * Differentiation	–
AUGUST	1 to 15	Ch-2 Numerical Application	Plot the graph of functions on excel sheet and study the nature of function at various points
	16 to 31	Ch-12 Coordinate geometry *Straight Lines	–
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Ch - 1 Numbers and Quantification	–
	16 to 31	Ch - 12 Coordinate Geometry * Circles and parabola	–
NOVEMBER	1 to 15	Ch-9 Probability	–
	16 to 30	Ch-9 Probability Ch - 11 Basics of Financial Mathematics * Compound Interest and Annuity	–
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Ch - 11 Basics of Financial Mathematics * Taxation * Utility bills	–
JANUARY	1 to 15	Ch - 10 Descriptive Statistics	–
	16 to 31	Revision for Annual exams	–
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - ARTIFICIAL INTELLIGENCE (843)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Part B: Unit 1: Introduction to AI Part A: Unit 1: Communication Skills III	1. AI BINGO 2. Supervised Machine Learning Activity on <a href="https://teachablemachine.withgoogle.com/">https://teachablemachine.withgoogle.com/</a>
	16 to 30	Part B: Unit 2: AI Applications & Methodologies	
MAY	1 to 15	Part B: Unit 3: Maths for AI	Relationship between input variables and outcomes
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Part B: Unit 4: AI Values (Ethical Decision Making) Part A: Unit 2: Self Management Skills - III	CBSE Project Ideation starts
	16 to 31	Part B: Unit 5: Introduction To Storytelling	Storytelling activity
AUGUST	1 to 15	Part A: Unit 3: ICT Skills - III	Track changes in MS Word
	16 to 31	Part B: Unit 6: Critical & Creative Thinking	<a href="https://www.sketchup.com/">https://www.sketchup.com/</a>
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS Revision</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Part A: Unit 4: Entrepreneurial Skills - III	Project status discussion
	16 to 31	Part B: Unit 7: Data Analysis (Computational Thinking)	Statistical calculations
NOVEMBER	1 to 15	Part B: Unit 8: Regression	Plotting linear regression and coefficient of correlation
	16 to 30		
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> Part A: Unit 5: Green Skills - III	
	16 to 31	Part B: Unit 9: Classification and Clustering	TensorFlow Playground
JANUARY	1 to 15	Part B: Unit 10 AI Values (Bias Awareness)	CBSE Project Presentation
	15 to 31	Revision	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- BIOLOGY (044)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Ch: Cell The Unit of Life	<b>Spotting:</b> Parts of a compound microscope
	16 to 30	Ch: Cell cycle and Cell Division Ch: Photosynthesis in Higher Plants	<b>Spotting:</b> Mitosis in onion root tip cells and animals cells (grasshopper) from permanent slides.
MAY	1 to 15	Ch: Photosynthesis in Higher Plants contd..	<b>Experiment:</b> Separation of plant pigments through paper chromatography.
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch: Biomolecules	<b>Experiment:</b> Test for the presence of sugar, starch, proteins and fats in suitable plant and animal materials.
	16 to 31	Ch: Plant Growth and Development. Ch: Structural Organisation in Animals	<b>Experiment:</b> Study of osmosis by potato osmometer. <b>Experiment:</b> Study of plasmolysis in epidermal peels (e.g. Rhoeo/lily leaves or flashy scale leaves of onion bulb).
AUGUST	1 to 15	Ch: Respiration in Higher Plants Ch: Breathing and exchange of gases	<b>Experiment:</b> Study of distribution of stomata on the upper and lower surfaces of leaves.
	16 to 31	Ch: Body Fluids and Circulation	<b>Experiment:</b> Test for presence of urea, suger, albumin, bile salts in urine.
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Ch: Morphology of Flowering Plants	<b>Spotting:</b> Study and describe locally available common flowering plants, from family Solanaceae including dissection and display of floral whorls, anther and ovary to show number of chambers (floral formulae and floral diagrams), type of root (tap and adventitious); type of stem (herbaceous and woody); leaf (arrangement, shape, venation, simple and compoud). <b>Spotting:</b> Different types of inflorescence (cymose and racemose).



MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
	16 to 31	Ch: Anatomy of Flowering Plants Ch: Excretory Products and their Elimination	<b>Experiment:</b> Preparation and study of T.S. of dicot and monocot roots and stems (primary).
NOVEMBER	1 to 15	Ch: Excretory Products and their Elimination (contd.) Ch: Locomotion and Movement.	<b>Spotting:</b> Human skeleton and different types of joints with the help of virtual images/models only
	16 to 30	Ch: Neural Control and Coordination Ch: Chemical Coordination and Integration	<b>Spotting:</b> Comparative study of the rates of transpiration in the upper and lower surfaces of leaves.
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Ch: The Living World Ch: Biological Classification Ch: Plant Kingdom	<b>Spotting:</b> Study of the rate of respiration in flower buds/leaf tissue and germinating seeds. <b>Spotting:</b> Specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern, pine, one monocotyledonous plant, one dicotyledonous plant and one lichen.
JANUARY	1 to 15	Ch: Animal Kingdom	<b>Spotting:</b> Virtual specimens/slides/models and identifying features of - Amoeba, Hydra, liverfluke, Ascaris, leech, earthworm, prawn, silkworm, honey bee, snail, starfish, shark, rohu, frog, lizard, pigeon and rabbit.
	15 to 31	Revision for Annual Theory Exam	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - BUSINESS STUDIES (054)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit 1: Evolution and Fundamentals of Business	
	16 to 30	Unit 1: Evolution and Fundamentals of Business Unit 10: International Trade	<b>Project work discussion for term 1</b> <b>Introduction of topics</b>
MAY	1 to 15	Unit 10 : International Trade	Project topic finalized for each student
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Unit 2: Forms of Business organizations	Project work follow up
	16 to 31	Unit 2: Forms of Business organisation Formation of a company	
AUGUST	1 to 15	Unit 2: Formation of a company	<b>Submission of project for term 1</b>
	16 to 31	Unit 5: Emerging modes of business Unit 3: Public, Private and Global enterprises	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Unit 8: Small Business and enterprises	
	16 to 31	Unit 6: Social responsibility of business & business ethics	<b>Project discussion for final term</b>
NOVEMBER	1 to 15	Unit 7: Sources of business finance	
	16 to 30	Unit 4: Business services	Project work follow up
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Unit 4: Business Services Unit 9: Internal trade	<b>Submission of project file</b>

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>JANUARY</b>	1 to 15	Unit 9:Internal trade	
	15 to 31	<b>REVISION</b>	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- CHEMISTRY (043)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	CH- 1: SOME BASIC CONCEPTS OF CHEMISTRY	Determination of Melting and Boiling Point
	16 to 30	CH-2: STRUCTURE OF ATOM	
MAY	1 to 15	CH-3: CLASSIFICATION OF ELEMENTS AND PERIODICITY IN PROPERTIES	Acid- Base Titration
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	CH-4: CHEMICAL BONDING	Determination of pH of some solutions
	16 to 31	CH-4: CHEMICAL BONDING( CONTD)	Salt Analysis (Anions)
AUGUST	1 to 15	CH-5 : THERMODYNAMICS	
	16 to 31	CH-6 : REDOX REACTIONS	Salt Analysis (Cations Group 0 and 1)
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	CH-7: EQUILIBRIUM	Salt Analysis (Cations Group 2 and 3)
	16 to 31	CH-7: EQUILIBRIUM(CONTD)	Salt Analysis (Cations Group 4,5 and 6)
NOVEMBER	1 to 15	CH-8: SOME BASIC PRINCIPLES OF ORGANIC CHEMISTRY	Shift in Chemical Equilibrium
	16 to 30	CH-8: SOME BASIC PRINCIPLES OF ORGANIC CHEMISTRY (CONTD)	Quantitative estimation
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	CH-9: HYDROCARBONS(CONTD)	Salt Analysis (Unkown salts)
JANUARY	1 to 15	CH-9: HYDROCARBONS(CONTD)	
	15 to 31	REVISION	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- COMPUTER SCIENCE (083)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Introduction to the subject Chapter 3: Computational Thinking and Getting Started with Python	Lab: Installing IDLE
	16 to 30	Chapter 4: Python Programming Fundamentals	Lab: Python codes (basic) including user input and basic calculations
MAY	1 to 15	Chapter 5: Conditional and Looping Constructs (condition and 'for' loop)	Lab: Decision making using Python (for loop)
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Chapter 5: Conditional and Looping Constructs (rest of the chapter)	Working with String Asking input as name of Student from Class and perform slicing operations on it
	16 to 31	Chapter 6: Strings in Python	Working with String Asking input as name of Student from Class and perform slicing operations on it
AUGUST	1 to 15	Chapter 7: Lists in Python	Creating grocery list, Friends list and perform manipulations
	16 to 31	Chapter 8: Tuples and Dictionaries	Creating tuples
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Chapter 9: Introduction to Python modules	Designing a mini-project of Dice rolling using random() function
	16 to 31	Chapter 1 : Computer System Organisation	Flip teaching- Input- output devices and understanding mobile phone storage structure
NOVEMBER	1 to 15	Chapter 2 : Data Representation and Boolean Logic	Creating number system tables and implementing Binary arithmetic
	16 to 30	Revision	

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>DECEMBER</b>	1 to 15	<b>PT 2 Exams &amp; Revision</b> Chapter 10: Society, law and Ethics	School awareness drive for Cybersecurity- preparation
	16 to 31	Chapter 11: Cyber Safety	School awareness drive for Cybersecurity to be conducted for 1-8 classes
<b>JANUARY</b>	1 to 15	Revision	
	15 to 31	Revision for Annual Theory Exam	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- DATA SCIENCE (844)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	<b>Part A: Unit 1- Communication Skills</b> Verbal and non verbal communication Pronunciation basics Writing skills	Class presentations based on basics of communication
	16 to 30	Talking about family Asking for directions <b>Part B: Chapter 1- Ethics in Data Science</b> Data ecosystem	
MAY	1 to 15	Data scientists need to understand ethics Activity <b>Chapter 2: Assessing data</b>	Creating a link between a story and a fact
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	<b>Part A: Unit 2- Self management Skills</b> Strength and weakness analysis Grooming and personal hygiene Team work and networking skills	Creating a daily activity timetable. Arrange a ted talk session- student centered.
	16 to 31	Self motivation Time management <b>Part A: Unit 3- ICT Skills</b> Introduction to ICT	
AUGUST	1 to 15	Checking spelling and grammar Tracking changes in Libre office Writer <b>Part B: Chapter 3- Forecasting on data</b>	Using different tools of Libre Office software
	16 to 31	Observational Study and its trial assessment Advantages and disadvantages of observational study	Preparing the forecast of marks of 5 subjects of the students
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	<b>Part A: Unit 4- Entrepreneurial skills</b> Values and attitude of an entrepreneur Coming up with a Business idea Business planning	Proposing a business idea keeping values of entrepreneurial mindset
	16 to 31	<b>Part B: Chapter 4- Randomization</b> preparing a survey Sampling bias (mean weight, width)	Working on Confidence Interval for multiple values
NOVEMBER	1 to 15	Online data and charm of XML <b>Part B: Chapter 5- Introduction to R-studio</b> orientation with R-studio software	
	16 to 30	Working on Rstudio console window Vector in R programming	

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>DECEMBER</b>	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Lists in R programming Matrix in R programming Code examples with R-studio	Creating a project including list/ vector/ graphs and statistics in R Studio
<b>JANUARY</b>	1 to 15	<b>Part A: Unit 5- Green skills</b> Sectors in Green economy Stakeholders in Green economy	How do you ensure greenery of your surroundings
	15 to 31	Revision for Annual Theory Exam	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	



## SUBJECT - ECONOMICS (030)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	<b>Part B</b> Micro Economics- Unit 4: introduction Micro Economics- Unit 5: Consumer's Equilibrium and Demand	Introduction to Economics Project. Topics allocation and detailed discussion on how to start the project work
	16 to 30	Micro Economics- Unit 5: Consumer's Equilibrium and Demand	
MAY	1 to 15	Micro Economics- Unit 5: Consumer's Equilibrium and Demand	
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	<b>Part A- Statistics</b> Unit 1: Meaning , Scope and Importance of Statistics Unit 2: Ch 3:Collection of Data	
	16 to 31	<b>Unit 2</b> Ch 4: Organisation of Data Ch 5: Tabular Presentation Ch 6: Diagrammatic Presentation	
AUGUST	1 to 15	Ch 7: Graphic Presentation Ch 8: Measures of Central Tendancy- Arithmetic Mean	Review of files to make students prepare for Mid Term Practical
	16 to 31	<b>Part B Micro Economics</b> Unit 6 - Ch 5: Production Function and Returns to a Factor	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Continuation of Production Function Unit 6: Ch 6 and 7: Concept of Cost and Revenue	
	16 to 31	<b>Part A Statistics</b> Unit 3- Ch 9: Measures of Central Tendancy- Median and Mode	
NOVEMBER	1 to 15	<b>Part A Statistics</b> Unit 3- Ch 9: Measures of Central Tendancy- Median and Mode	Intoduction to Case Studv

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
	16 to 30	Part B Micro Economics-Unit 6: Ch 9: Supply	
<b>DECEMBER</b>	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	<b>Micro Economics- Unit 6: Producer Equilibrium</b> <b>Part A- Statistics</b> Unit 3- Ch 11: Measures of Correlation	
<b>JANUARY</b>	1 to 15	Part B Micro Economics: Unit 7- Forms of market and Price Determination	Review of files- Giving feedbacks and taking up the followups
	15 to 31	Part B Micro Economics: Unit 7- Forms of market and Price Determination Part A Statistics- Ch 12: Index Number	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - ENTREPRENEURSHIP (066)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit 1- Entrepreneurship: Concept and functions	
	16 to 30	Unit 1- Entrepreneurship: Concept and functions Unit 6 Business Arithmetic and Finance (Numerical Question)	Project work discussion for term 1 Business Plan file
MAY	1 to 15	Unit 2- An Entrepreneur	Approval of the products selected by students
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Unit 2- An Entrepreneur	
	16 to 31	Unit 3- Entrepreneurial journey	
AUGUST	1 to 15	Unit 3- Entrepreneurial journey Unit 4- Entrepreneurship as innovation and problem solving	Submission of Business Plan file for term 1
	16 to 31	Unit 4- Entrepreneurship as innovation and problem solving Unit 6 Business Arithmetic and Finance (Numerical question)	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Unit 5 Understanding the Market	
	16 to 31		Project work discussion for the final term
NOVEMBER	1 to 15	Unit 5 Understanding the Market	
	16 to 30		Project work follow up
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> Unit 6 Business Arithmetic and Finance	
	16 to 31	Unit 7 Resource Mobilisation	Submission of project file

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>JANUARY</b>	1 to 15	Unit 7 Resource Mobilisation	
	15 to 31	REVISION	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - FOOD NUTRITION & DIETETICS (834)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
<b>APRIL</b>	1 to 15	Part B: Unit 1: Food Nutrition: Basic Concept.	
	16 to 30	Part A: Unit 1: Communication Skills III	
<b>MAY</b>	1 to 15	Part B: Unit 2: Nutrition through life cycle.	
	16 to 25	<b>PT 1 and Revision</b>	
<b>JULY</b>	1 to 15	Part B: Unit 2: Nutrition through life cycle. (contd.) Part A: Unit 2: Self Management Skills - III	CBSE Project Ideation starts
	16 to 31	Part B: Unit 3: Public Health and Nutrition: Basic Concept	
<b>AUGUST</b>	1 to 15	Part A: Unit 3: ICT Skills - III	
	16 to 31	Part B: Unit 4: Public Health and Nutrition and Disorders.	
<b>SEPTEMBER</b>	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
<b>OCTOBER</b>	1 to 15	Part A: Unit 4: Entrepreneurial Skills - III Part B: Unit 4: Public Health and Nutrition and Disorders. (contd.)	
	16 to 31	Part B: Unit 5: Public Health and Nutrition: Programmes and Policies.	
<b>NOVEMBER</b>	1 to 15	Part B: Unit 5: Public Health and Nutrition: Programmes and Policies. (contd.)	
	16 to 30		

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>DECEMBER</b>	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Part A: Unit 5: Green Skills - III Part B: Unit 6: Nutrition Education, Communication and behaviour change	
<b>JANUARY</b>	1 to 15	Part B: Unit 10 AI Values (Bias Awareness)	CBSE Project Presentation
	15 to 31	Revision	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- MARKETING (812)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	UNIT 1: Introduction to marketing (SUBJECT SPECIFIC SKILLS)	
	16 to 30	UNIT 1: Introduction to marketing (SUBJECT SPECIFIC SKILLS) UNIT 1 Communication skills (EMPLOYABILITY SKILLS)	Activity to acquaint students with the concept of Manufacturer and marketer
MAY	1 to 15	UNIT 2: Marketing Environment (SUBJECT SPECIFIC SKILLS)	Project Discussion
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	UNIT 2: Marketing Environment (SUBJECT SPECIFIC SKILLS)	Activity: Make ETOP profile of an industry of your choice.
	16 to 31	UNIT 2 Self management (EMPLOYABILITY SKILLS)	
AUGUST	1 to 15	UNIT 3 Marketing Segmentation, Targeting and Positioning (SUBJECT SPECIFIC SKILLS)	
	16 to 31	UNIT 3 Marketing Segmentation, Targeting and Positioning (SUBJECT SPECIFIC SKILLS) UNIT 3:Information and Communication Technology Skills (EMPLOYABILITY SKILLS)	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION PROJECT SUBMISSION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	UNIT 4: Fundamentals of Marketing Mix (SUBJECT SPECIFIC SKILLS)	Activity: Develop the marketing mix of the product chosen by you and present it in the class through a PPT.
	16 to 31	UNIT 4: Entrepreneurship skills (EMPLOYABILITY SKILLS)	Project Discussion

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>NOVEMBER</b>	1 to 15	UNIT 4: Fundamentals of Marketing Mix (SUBJECT SPECIFIC SKILLS)	
	16 to 30	UNIT 5: Consumer Behaviour (SUBJECT SPECIFIC SKILLS)	Activity: Collect information regarding cultural factors, social factors and psychological factors influencing consumers buying clothes and prepare a flow chart.
<b>DECEMBER</b>	1 to 15	<b>PT 2 EXAMS &amp; REVISION</b>	
	16 to 31	UNIT 5: Consumer Behaviour (SUBJECT SPECIFIC SKILLS) UNIT 5: Green Skills (EMPLOYABILITY SKILLS)	
<b>JANUARY</b>	1 to 15	Pending Syllabus, if any	Project Submission
	15 to 31	REVISION	
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 28	<b>ANNUAL PRACTICAL EXAMS</b>	



## SUBJECT - MASS MEDIA STUDIES (835)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit 1 (Book B) and Unit 1 (Book A)	Introduction of practical exercises to be done throughout the session and Role play on different communication styles
	16 to 30	part A - Unit 2: Self management Skills and ch 1 of PART B : Unit 2(Evolution of media) and part B: Unit 2 Evolution of Media ( ch. 2)	Demonstraton of impressive apparence and groomed personality and photography ( still object from different angles)/ 3 minute short movie
MAY	1 to 15	Part B-Unit 2Evolution of Media( ch.3) and part B-Unit 2 Evolution of Media (ch.4,5) , evolution of media (ch 6)	News bulletin/ interview and News paper article/report and a Radio show , presentation on wise use of internet
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	PART A-Unit 3: ICT Skills and PART B - Unit 3 Understanding Media ( ch.1)	ICT practicle implementation( word processor) , analysis of a Film scene
	16 to 31	part B-Unit 3( ch.2,3) , part B-Unit 3(ch.4,5)	writing portfolio( detailed analysis of a daily/ weekly soap) , live coverage of a sports event/radio play
AUGUST	1 to 15	A-Unit 4(Enterpreneurial skills) , worksheet	entrepreneurial skills ( talk show) , short film
	16 to 31	worksheet 2,3	short film , practical ( as per chapters)
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Part A-unit 5 ( green skills ) , part B - unit 4(Pre production skills) ch-1	ppt/poster on green Economy , Fiction writing
	16 to 31	part B -unit 4( ch.2), part B- unit 4(ch.3)	Story narration /dialogue , detailed analysis of theme,time,space and plot of a story

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>NOVEMBER</b>	1 to 15	part B -unit 4( ch 4), part B-unit 4( ch 5)	dialogue and point of view, genres 1
	16 to 30	part B - unit 5	genres 2
<b>DECEMBER</b>	1 to 15	<b>PT 2 Exams &amp; Revision ,</b> worksheets	Final presentations
	16 to 31	File submission	Pending practicals( if at all) and final submission
<b>JANUARY</b>	1 to 15	Annual project work	Annual Documentary work
	15 to 31	Photography exhibition	Documentary presentation
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - MATHEMATICS (041)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Ch - 1 Sets	–
	16 to 30	Ch - 2 Relations & Functions	–
MAY	1 to 15	Ch - 3 Trigonometry	Practical/Project Work allocation
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch - 3 Trigonometry (Contd.), Ch - 8 Sequences & Series	Submission and Feedback
	16 to 31	Ch - 4 Complex Numbers & Quadratic Equation Ch - 5 Linear Inequalities	
AUGUST	1 to 15	Ch-9 Straight Lines	–
	16 to 31	Ch - 6 Permutations & Combinations	–
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Ch - 7 Binomial Theorem	–
	16 to 31	Ch - 11 Introduction to Three Dimensional Geometry	–
NOVEMBER	1 to 15	Ch - 12 Limits & Derivatives	–
	16 to 30	Ch - 12 Limits & Derivatives (Contd.)	–
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> Ch - 10 Conic Sections	–
	16 to 31	Ch - 10 Conic Sections (Contd.)	–
JANUARY	1 to 15	Ch - 13 Statistics	Annual Internal Assessment
	15 to 31	Ch - 14 Probability, Revision	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - HINDUSTANI VOCAL MUSIC (034)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit - 1 Brief of the following - Naad, Shruti, Swar, Saptak	Raag Bihag aalap, Sargam, Taan
	16 to 30	Unit - 1 Brief of the following - Thaata, Jati, Laya, Taal	Knowledge about Vilambit Khyaal Bandish Asthai
MAY	1 to 15	Unit - 1 Margi, Desi, Raag and Unit - 2 Dhrupad, Khyal, Tarana	Vilambit Khyaal Antra Bandish and Teen Taal taali on hand beats
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Unit - 3 Brief of musical elements of Natya Shastra	Raag Bhimpalasi Asthai antra Bandish
	16 to 31	Unit - 3 Life sketch of Taansen and V.N, Bhatkhande	Taan, Sargam, Aalap of Bhimpalasi
AUGUST	1 to 15	Unit - 4 Knowledge of the Tuning of Taanpura	Aalap, Taan, Sargam of Bhimpalasi
	16 to 31	Unit - 4 Ektaal and Chautaal Thah Dugun Tigun and Chaugun	Vilambit khyal in Raag Bhimpalasi
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Unit - 5 Critical study of prescribed raagas along with Recognize raag from phrases of swaras and elaborating them	Vilambit Khyaal Bandish and Taal knowledge of Vilambit taal
	16 to 31	Unit - 5 Write the Notation of composition in Bihag	Knowledge about taal Vilambit Ektaal
NOVEMBER	1 to 15	Unit - 5 How to write notation of Bandish	Knowledge about Taali Khali
	16 to 30	Unit - 5 How to elaborate raag from phrases of swaras	How to keeping Taali on hand Beats

<b>MONTH</b>	<b>DATE</b>	<b>SYLLABUS TO BE COVERED</b>	<b>ACTIVITIES</b>
<b>DECEMBER</b>	1 to 15	<b>PT 2 EXAM &amp; REVISION</b>	
	16 to 31	How to write the notation of the composition of Raag Bhairavi	Sampurn Parichay of Raag Bhairavi and asthai antra
<b>JANUARY</b>	1 to 15	Life sketch and contribution of V D Paluskar UNIT - 4 Knowledge of the Structure of Taanpura	Raag Bhairavi Taan Aalap Sargam
	15 to 31	<b>Revision</b>	<b>Revision</b>
<b>FEBRUARY</b>	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT- PHYSICAL EDUCATION (048)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Unit-1 Management of Sporting Events	BMI
	16 to 30	Unit-2 Childrens and Women In Sports	RECORDS
MAY	1 to 15	Unit-3 Yoga as Preventive Measures of Lifestyle Diseases	1 Game of Specialization
	16 to 25	<b>PT 1 &amp; Revision</b>	
JULY	1 to 15	Unit-4 Physical Education and Sports for CWSN (Children with special Needs-Divyang)	Yoga Asanas for Lifestyle Diseases, Diabetes
	16 to 31	Unit-5 Sports & Nutrition	Yoga Asanas for Lifestyle Diseases, Hypertension
AUGUST	1 to 15	Unit-6 Test & Measurement in Sports	Yoga Asanas for Lifestyle Diseases, Asthma
	16 to 31	Unit-7 Physiology & Injuries in Sports	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Unit-7 Physiology & Injuries in Sports	Yoga Asanas for Lifestyle Diseases, Back Pain
	16 to 31	Unit-8 Biomechanics & Sports	Yoga Asanas for Lifestyle Diseases, Obesity
NOVEMBER	1 to 15	Unit-8 Biomechanics & Sports	Physical Fitness Test
	16 to 30	Unit-9 Psychology & Sports	SAI Khelo India
DECEMBER	1 to 15	<b>PT 2 &amp; Revision</b>	
	16 to 31	Unit-10 Training & Sports	
JANUARY	1 to 15	Revision and Test Unit-1 to Unit-10	
	15 to 31	Revision/Doubts Class	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - PHYSICS (042)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Mathematical Tools	1) Measurements by vernier callipers (2)
	16 to 30	Ch.1 Units & Dimensions; Ch-2 Motion in a straight line	
MAY	1 to 15	Ch.2 Motion in a straight line (Complete); Ch.3 Motion in a plane (Vectors)	2) Measurements by screw gauge (2)
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch.3 Motion in a plane (complete); Ch.4 Newton's Laws of Motion	3) Spherometer 4) Parallelogram Law of Vectors
	16 to 31	Ch.4 (Complete); Ch.5 Work, Power & Energy	
AUGUST	1 to 15	Ch.5 (Complete); Ch.6 System of particles and Rotational Motion	Activities of Term 1
	16 to 31	Ch.6 Complete; REVISION	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Ch.7 Gravitation	5) Simple Pendulum
	16 to 31	Ch.8 Mechanical Properties of Solids; Ch.9 Mechanical Properties of Fluids	
NOVEMBER	1 to 15	Ch.9 Complete; Ch-10 Thermal Properties of Matter	6) Determination of force constant 7) Determination of viscosity using terminal velocity
	16 to 30	Ch-11 Thermodynamics; Ch-12 Kinetic Theory of gases	
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> Ch.12 Complete;	Activities of Term 2
	16 to 31	Ch.13 Oscillations	
JANUARY	1 to 15	Ch-13 Complete; Ch.14 Waves	Revision and Submission of completed Practical File
	15 to 31	Ch.14 Complete; Revision	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	

## SUBJECT - POLITICAL SCIENCE (028)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Ch-1- Constitution Why and How? Ch-2- Rights in the Indian Constitution	Discussion on the topics to be taken up for project work
	16 to 30	Ch-2- Rights in the Indian Constitution(contd) Ch-3- Elections and Representation	
MAY	1 to 15	Ch-3- Elections and Representation (contd)	Research on the given topic and preparation of PPT.
	16 to 25	<b>PT 1 and Revision</b>	
JULY	1 to 15	Ch-4- Executive	Research on the given topic and preparation of PPT.
	16 to 31	Ch-5- Legislature	
AUGUST	1 to 15	Ch-6- Judiciary	Working on overall presentation of the PPT.
	16 to 31	Book: Political Theory Ch-1- Political Theory- An introduction Ch-2- Liberty	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Book: Political Theory: Ch-3- Equality Ch-4- Justice	Submission of PPT
	16 to 31	Ch-5- Rights; Ch-6- Citizenship	
NOVEMBER	1 to 15	Book: Constitution At Work Ch-7- Federalism Ch-8- Local Government(half)	
	16 to 30	Ch-8- Local Government(cont'd) Ch-9- Constitution as a living document	
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b> Ch-10- The philosophy of the Constitution	
	16 to 31	Book: Political Theory: Ch-7- Nationalism	
JANUARY	1 to 15	Ch-8- Secularism	
	15 to 31	Revision for Annual Theory Exam	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	



## SUBJECT - PSYCHOLOGY (037)

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	1 to 15	Chapter 9: Motivation and Emotion	
	16 to 30	Chapter 7: Human Memory	
MAY	1 to 15	Chapter 2: Methods of Enquiry in Psychology	CASE PROFILE PROJECT
	16 to 25	<b>PT 1 and Revision Introduction to psychological Experiments</b>	
JULY	1 to 15	Chapter 1: What is Psychology?	
	16 to 31	Chapter 4: Human Development	
AUGUST	1 to 15	Chapter 8: Thinking	
	16 to 31	Revision	
SEPTEMBER	1 to 15	<b>MID TERM PRACTICAL EXAMS REVISION</b>	
	16 to 30	<b>MID TERM THEORY EXAMS</b>	
OCTOBER	1 to 15	Chapter 5: Sensory, Attentional and Perceptual Processes	Experiment 1: Span of Attention
	16 to 31	Chapter 5: Sensory, Attentional and Perceptual Processes	
NOVEMBER	1 to 15	Chapter 6: Learning	Experiment 2: Impact of Meaningfulness of studying material on Learning
	16 to 30	Chapter 6: Learning	
DECEMBER	1 to 15	<b>PT 2 Exams &amp; Revision</b>	
	16 to 31	Pending syllabus (if at all)	
JANUARY	1 to 15	Pending syllabus (if at all)	
	15 to 31	Revision	
FEBRUARY	1 to 15	<b>ANNUAL THEORY EXAMS</b>	
	16 to 29	<b>ANNUAL PRACTICAL EXAMS</b>	