GRADE AS LEVEL											
Grade	Subject	Category	Week 1 & 2 (April 2 - April 12)	Week 3 (April 15 - April 19)	Week 4 & 5 (April 22 - May 3)	Week 6 &7 (May 6 - May 17)	Week 8 & 9 (July 1 - July 12)	Week 10 & 11 (July 15 - July 26)	Week 12 & 13 (July 29 - July 31) (Aug 5 - Aug 10)	Week 14 , 15 & 16 (Aug 12 - Aug 17 ) (Aug 19 - Aug 30)	Week 17 (02 Sep - 07 Sep)
is lead 11	English Ms. Sakshi Seth	Topics Covered	-Curriculum Overview -Text Analysis Basics -Analysis Techniques -Wood Category Analysis	Overview of a Text Analysis Communitary - Form, Register, Audience, Subject, Purpose.	-Style and Structure of an Article -Weiting the Overview	-Application of Chims - Word Category Analysis -Article Writing : Style and Structure of an Article	Text Analysis Commentary - Overview and Linguistic Commentary	Speech Writing and Analysis.	Review Writing and Analysis.	Text Analysis - Advertisement	Text Analysis - Advertisement
	English General Paper Ms Ankita	Topics Covered	Unit 1.1 Utopis High School	Procentries , Ambje of the limitations and ferming toponsos, writing an excey		Writing an introduction and forestalting a thesis statement. Audientating the argumentative and expository approach of an energy -Understanding this key clements of an escay - crafting the body paragraph. Using topic sentences and transitions.	Reading comprehension skills, deconstructing a movie trailer and answering to exam-style questions.	Reading comprehension skills and filming the documentary trailor.	-	Argamentries writing: Modes of Appeal, Augumentries fillneiss, Developing a line of teasoning, Photo essay.	Argumentative writing and Montifying Argumentative Pallacies
	German Ms. Kirtika Thakur	Topics Covered	Revision of contrace eracture, purgraph writing     Conjugation of compiler visions	-Rending comprehension -Schreiben on tageablusf	Bagoprosoman welche und demonstrativ processem disse os gibt, was für striktur, reading comprehension, speechen fiskussion, konedorem: swise, wenn, sie, wel, diswell, semi sofern, fisk, daramidenwegen/dodukh, well-da/denn,	-Reading comprehension, darrif & um ze genzensik & westelsaler, Unwerbunghter Greinbau.  Webb. 2005. State of the State	Reading comprehensions, schreben, listening conrcioes, grammafik: laresparativ, jedento , superlativ,	FA3., Weetschutzpelding,reading comprehension on moderne lebendiornen, der kindt, leitening comprehension on eine langing reise, latening assexument.	Reading comprehensions: ein dorf für gelin energie, tsur durch Martens Goschiehte, bare observable, tsur durch Martens Goschiehte, kannovabarungs in Dottschlandt, miene Meisung saßern und roderniste, leioning entern und roderniste, leioning einzelten gestellt und Goschiehten, ; rätzlich roderniste, sehrende ein geligkliche, zu hause pflagen oder im Akershein, garerunik; jazeige kwan, sprechen teil. Werfishen	sprechen: brauchen wir finous stadio, brauchen knder bodustenricht, zusammen DVD party cognazionen; blem: geburstagsparty; lesen: so- lebe ich, neisungen ließen	DA on listening, wring tasks , listning worksheets from gooks north are bi
	Spanish Ms. Kashish	Topics Covered	_	- Ser & Estar Revision-Regular verbs Revis	- Listening enersise - Writing tasks	- Setening task	- 4 reading tasks	reading about family and relations     listening exercise on Family     listening exercise and online questions	Preterio perfecto Worksheet Pauage on my experience which is important to me Speaking on "Mi Barrio"	Conjunctions that change     Vocabulary relevant for using and ravigating on internet     Importance of tide and accent     prepositions	- SA- writing bask ( my daily routine)- connectors
	Information Technology Ms. Garima	Topics Covered	Data Processing and information: -Data -Paternation -Index Sources -Incoppion	Data Processing and information: -Validation and verification -Data Processing	Spacadehoete: -controled aproachese structures -protect cells and their content -frecre planes and windows -fanctions Book practical Exercises	Spenadohectic  -Nested if  -Conditional statistical function  -Validation rules  -Post fermulus and functions  -Postered data using filters  Book Practical Exercises  beam Pagens	Algorithm and Flowcharts     E-socurity	Flowchart and Algorith: Exam Style Quartiers Monitoring and Control devices Discussion of Monitoring and Control devices	1. E-Suffey 2. Sound and Video Editing	Chapter 90: Database  1. Assign a data type and an appropriate field size to a field.  2. Create and use Relationships  3. Entity Relationship Diagram  4. Validate and verily data entry  5. Quaries	Chapter 10: Database 1. Quaries 2. Normification 3. 1N <sup>2</sup> - NN <sup>2</sup> 4. Book Quax. and Ans.
	Math Ms. Geeta Joshi	Topics Covered	Solving quadratic squaritions by factorisation Completing the square The quadratic formati Solving immulaneous equations (one faces and one quadratic) Solving mercomplex quadratic equations Maximum and minimum values of a quadratic function	-Solving quadratic inequalities -The number of roots of a quadratic equation -Intersection of a line and a quadratic curve	-Definition of a function-Composite functions -Im	- Transformations of functions - Reductions - Reductions - Statches - Combined transformations - Length of a fine segment and midpoint - Parallel and perpondic tells have - Regunitions of Finish Inco.	Equation of circle Intersection of circles and straight lines	Trigonometry Principal solutions Graph of different trigonomeric fluctions	Trigonometry identities and solving equations Differentiation	Differentation Further Differentation	Further Differentiation
	Physics Mr. Vipin	Topics Covered	-Measurement & uncertainties Kinematics -Practical Activity - To find time period of a pendulum and its desembance on length, also calculate a using	-Errors and uncertainties -Different type of errors -Kinematics -Equation of motion	Kinematics     Equation of motion under gravity     Projectile motion     Æange     Mac Height	- Exam style questions of chapter 3 Accelerated motion	Chapter 2.3 Previous year questions and worksheets Chapter 4	Previous year questions for first fours chapters Force	Work Power and Energy Momentum Matters and Materials Electric current Exam style questions of all chapters	Kirchooffk laws Practical paper june 2024	Resistance and Resistivity Exam only questions
	Chemistry Ms. Poorti Garg	Topics Covered	and in decomfunce on learth, also calculate a usine Abonic Structure - Models of Atom 1.1.1. Thorman Model of an Atom 2. Rutherfood Model of an Atom 3. Rutherfood Model of an Atom 4. Quantum Model of an Atom 4. Quantum Model of an Atom	States of Matter 1. The Gasecous State 2. Ideal Gase Equation	Practical of Salt Analys.     States of Matter-Discussed all 5 states of matter in detail.     Kinetic Theory for Ideal gas.     Limitations of Kinetic Theory	Practical to identify salt of Lend and nitrate icos.     S.A of Unit I.     Numericals of Ideal Gas Equation	Introduction of AS organic Chemistry 1. Carbon as Element 2. Versatile Nature of Elements 3. Hydrocarbons 4. Hemologous Series	Hydrocarbons 1. Photochemical Reaction 2. Substitution reaction and its Mechanism 3. Elimination reaction	Exam style executions of all chapters Making Hidogeneokane Nucleophilic Substitution Reaction Mechanism of Nucleophilic Substitution Reaction Elimination Reaction	Peniodicity Group 2 Group 17 Nittogen	Estra quantions practice of Periodicity     Estra quantions practice of Introduction to Osganic     Chemistry
	Biology Ms. Sarika Ahuja	Topics Covered	Amountains the AS Level Biology Cartechands Amountains to the AS Level Biology Cartechand Amountains to the Biology Biominery separates Usa 1 - C4 Streamer Schemery of cell and cell discoys Cartechand and cell discoys Cartechand and cell discoys Cartechands and cell as an actual Cartechand and Cartechand	Unit 1 - Cal Structure Everimon)  - Concept of cyptice gradeds and steps microstate  or fits of the cell  - Electron micrographs of the cell organishes.	Dat 1 - Cal Structure (Continued) Line structure of Contrible, microshelan and Ignorium. Line structure of Contrible, microshelan and Ignorium. Line 2 - Line legical of microshelan contribution. Line 2 - Binding off microshelan contribution of the Contribution of th	that 2 - Biological anticulous  Elancitactulor - Confusion and splindysis.  - Reducing and Non reducing Sugar.  - Reducing and Non reducing Sugar.  - Reducing spoint for such any and sea reducing sugar.  - Amendment in Epids.  - Surreducing to Epids.  - Surreducing to Epids.  - Surreducing to Epids.  - Homogletin and Colligan  Recognitudes on C Cell busics and Subchildar Streetures.	Link 3 - Engrance  - Excel, and two hypothesis and Induced  - Excel, and two hypothesis and Induced  - Michaels Martine Constant and  - Michaels Martine Constant and  - Engran Mandace  - Engran Mandace  - Engran Mandace  - Engran Mandace  - Link 4 - Caff membrance and transport  - Flad Monear model  - Flad Monear model  - Carronia  - Accitive transport  - Cutronia  - Accitive transport	Unit 5 - The Mantic cell Cycle  - Telement and telementse enzyme  - Structure of choranssens and centronare  - Structure of suchassons  - Structure of suchassons  - Cell cycle  - Stagus of minois  - Stagus of minois  - Synchronis  - Stem cells	Unit 6 - Nucleic acid and proxin synthesis "Simutania of DEAn and ENA - DEA synthesis of Theorem  - Transcription - Transcri	List 7 - Transport in plants  - Andred Genomerican composition functions - Indied Genomerican composition functions - Indied for the Control of the Control - Indied control - Londing and relaxed ing of secretar - Franciscomer - Londing and relaxed ing of secretar - Alless Transport in numerals  - Billion	Lace O Gas Tachenge  Con cockneys in Humans  - Tachon, Brooki, Branchedes and Abooki Revision of chapter 1
	Business Studies Ms. Shilpa Arora	Topics Covered	-Enterprise.  -Business activity, Opportunity cost.  -Qualities of successful enterpreneurs  -Why do seem business fals.  -Concept of added value and adding value.  -Factors of production  -Case studies		Chapter-2: Economic Sectors.  Hasinoso o normály-Sola under.  Partementy.  Limited Companies.  Ceoperarios.  Franchisos.  -Joint venture.  -Social Distappine.  Cue anales.	Ways of measuring size of flusiness Small business and Family business. Internal and external growth and different forms Stakeholders in a business and roles rights and rappossibilities. Impact of business decisions on stakeholders and impact of suitchelders asian on business docisions. Objectives for businesses and importance of setting objectives.	Role and purpose of the human resource managers Different methods of recruitment and selection Importance outracts Importance of training and development importance of employee morale and welfare.	Chapter-11 Monnation Theories of Motivation Financial and Non financial Motivators Chapter-12 Management Management styles And financioss	Chapter -17 The Nature of marketing  - analyse the relationship between marketing objectives and corporate objectives - distinction between consumer and industrial transfess.  - relationship between demand, supply and	Chapter IS Marker Rocarch analyse what reacher rocarch is and the purpose of it differentiate between the main sources of data spiritury research and secondary rocarch cuplain the need fire sampling analyse and sinopret qualitative and quantitative data.	Identify the differences between sakes promotion, advertising and direct promotion. Factors to censide when making premotion-mix decisions impact of developments in diguid marketing Importance of packaging in the marketing of a product Importance of packaging in the marketing mix Different distribution characted and their appropriateness in different
	Accounting Ms. Shilpa Arora	Topics Covered	-Accounting conceptsBusiness early conceptBusiness early conceptBusiness early conceptBusiness early conceptBusiness early conceptBusiness early conceptBusiness early earl	-Double earry book keeping -Ladger accounts -Layout of ladger Accounts -Recording of cash transcritors -Portand Description	Droble Bury book kueping - Credit transactions.  "Funde discours.  Cash discours  Backs of prime entry  Solate journal  Solate natura journal  -Purchase journal  -Purchase return journal  -Purchase return journal  -Ludgur posting from boosks of prime entry	-Balancing account-Classification of Accounts and drokes	Accusals and propagname (the matching	Chapter-13Hank occorcilation s	Chapter-16Incomplate Record-estatements o	Chapter 17 Incomplete recentle father considerations use mark-ops or margins to deduce missing figures, was charmy inventory figures, was charmy inventory figures, was charmy inventory figures, which inventor figures of inventory loot, stolan or destroyed accounting encorpts accounting one open accounting system.	Difference between limited companies, portunchique and not tradere bein tradere position in line with U.S. I consider the control of the control of the position in line with U.S. I control of the control of the characteristic position and the control of the characteristic position of the control of the Features and according transment of bosts issues and position and according transment of bosts issues and position and according transment of bosts issues and position of the control of the Feature and according transment of bosts issues and Advantages and disabilitation of bosts are or rights Ladger accounts to neced m issues of ordinary shares as a
	Economics Mr. Gagan Singh	Topics Covered	Cisper 2 Success, Check and approximity cost		Capen S. Productor Frontilly Carry  Constant P. W. Carry Carry  Capen S. Carry Carry  Capen S. Carry  Capen S. Carry  Capen S. Capen S. Capen	Entered Tab C   Conducted Fountier Associated   Conducted Fountier Associated   Conducted Fountier School   Conduc	-	Capter 7 Demand & Sopply Curves define the sensuing of efficient demand demand of efficient demand equipment in separation of such data and method almost and such data and method almost and such demand of explain the factors that affect explain **analysis the causes of a shift is the demand curve () **analysis the causes of a shift is the demand or one () **analysis the causes of a shift is the explain the explain **analysis to be expenditured to a shift in the factors of a couply curve and the movement along those curve.	Capper 3. Pace Enterlay, Secure Election y of Canada Election y of Channell Pace 1 Face 1 Fac	Capes 19 Seasonion Chausel and Seylinder, Andread Capes 19 Seasonion Chausel and Seylinder for maning of principles and designificance in a metal of supplicate efficies of orbits in demand and septyly cares on a significance price and questify a region for science of the seasonion of the season	evalue de difference homes in other on a fibre conseque and the a stack concept would be a stack concept would be a stack concept would be a stack concept would be a stack concept of the consequence of the stack concept of the consequence would be a stack that and the stack consequence to consequence to the stack consequence of the stack consequence to consequence to the stack consequence to the stack consequence to consequence to the stack consequence to the stack consequence to consequence to the stack consequence to the stack consequence to consequence to the stack co
	Psychology Ms. Vanya Chadha		-Pro-secuence activity on Econoch methods to gauge desired control Econoch Nutries of Econoch Nutries of Experience desired control Econoch Objects on Econoch	Concept of Schlergents - Types of relief opport Quadranuires and Interview Interview of Control Quadranuires and Interview and Activity hand on farming open character and Activity hand on farming open character of Quadranuires and Interview - Concept of Case such gas cumpley skutsuch - Evaluation of Quadranuires and Interview - Concept of Case such with the high of Group work . - Concept of Case such with the high of Group work . - Concept of Characteris attached with an - Concept of Characteris attached with a - C	Concept & type of correlation  Optimization of constitute  Optimization of constitute  Optimization of constitute  Conspired and constitute  Optimization  O	Assessment's two conducts with the subsequent Conducted Securities or mource of contrast solvings about the Conducted Securities of Securities of Construction and measures of operated design with the propriets of construction and conductive solvings of the Conductive Securities of Conductive Securities Se	stimulation to Paper 1: Appearable, beause and Debtain 4. Pro-assessment on Billodgical approach was conducted to gauge the proc learning to the process of the process	-Individual procentation activity (IA-1) influentiation to higher.  -Summative Assessment-1 was conducted on July 18, 2024 with the students.  -Conceptual understanding about the significance of psychology processing about the significance of psychology consignant, background, are, nethod, rouths, conclusion, strangths are wellaw worknessee, ethical suces and summany of the core study 2 in detail.  -Discussion about Individual	Attitude discussion about Cross rathy 3. Holder of a (introllation and brain exam), background, aim, method, rouths, background, aim, method, rouths, conclusion, trateglia in well association, ethical issues and summany of the core stady 3. Activity 3. Activity 3. Activity 4. Activity 6. Activity 6. Acti	-Datable discussions about findouties to Cours study. It Admit and foot-flight policymoust, aim as well as method of the study was discussed with the students. Countries of the students of the students countries of the students. Countries of the students. Countries of the students Countries of the students. Countries of the students Countries of the students. Countries of the students Countries of the students. Countries of the students when the students Countries of the students Countries of the students. Countries of the students Countries of the students. Countries of the students Countries of the students. Countries of the students. Countri	Chested discussion or Core study. 2 Here and cohese st. all quies not was decoded with the statement. 4-conceptual showbedge about the psychology being compared to the contract of the con
	Wellbeing Ms. Vanya Chadha	Topics Covered	-Distaled discussion on wellbeingActivity on Perspectives losseds wellbeing, wherein the statement well orderstanding of wellbeing followed by it's importance in their lives.	-Discussion on several dimensions of wellbeing.  -Reflections on Dimensions of wellbeing activity, wherein the students shared their own examples relating to the various dimensions of wellbeing.	*Discussion about Group presentation activity on several dimensions of willbeing.  *Sharing of program on specering Group presentation activity of the various dimensions of wellbeing.	-Recogning emotions workshort was given to the students, to entirch their andentstuding of emotions followed by their reflections and the impact of emotions towards their wellbeing.  -Group presentation on the various dimensions of wellbeing.	signification below investigated.  *Detailed discussion on their experience of sammer internels, nangating their profile.  *Workshop on Scholarships in India & Abroad	-Detailed discussion on the upcoming quiz competition. -Discussion about career planning and importance of internationDimensions of wellbeing-social wellbeing	-Snadents attended IGCSE-2 Assembly on 8 August, 2024.	Discussion on profile building.     The undents practiced for their upcoming assembly.     Staring of career interests and prospective courses.	-The class didn't take place as it was half-day on account of teacher's day.