

Kothari international School, Noida
AS LEVEL
Annual Curriculum Overview for the Session 2024-2025

SUBJECT – ENGLISH LANGUAGE

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
Unit 1: Text Analysis	<ul style="list-style-type: none"> • Audience, Purpose, Register, Subject • Lexis • Grammar • Semantics • Graphology
Unit 2: Short Writing	<ul style="list-style-type: none"> • Personal Form - Diary, Letters, Journal Understand the style and structure of personal form • Journalistic Form - Article, Speech, News Report, Review, Podcast, LOR Commercial Form – Advertisements, Leaflet And Blurb
Unit 3: Extended Writing	<ul style="list-style-type: none"> • Descriptive/Narrative • Article/Letters/Speech • Review/Report
Unit 4: Reflective Commentary	<ul style="list-style-type: none"> • Reflective Commentary- Parts of a Reflective Commentary, Understand, research and apply in the commentary • Reflective Commentary- Style and Structure Understand, research and apply in the commentary • Commentary - Commentary • Exam Style Commentary • Practice - Task 1

	<ul style="list-style-type: none"> • Exam Style Commentary • Practice - Task 2 • Exam Style Commentary • Practice - Task 3
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SUBJECT – ENGLISH GENERAL

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
UNIT 1: – - Core Course Knowledge	<ul style="list-style-type: none"> • Topic and Key Skills • Syllabus Aims and Objectives • Course Content- Writing Essays- Demonstrating critical thought- Choosing topic areas (A. Economic, historical, moral, political, social; B. Science with its history, philosophy, ethics, general principles and application, Environmental issues; Technology; Mathematics; C. Literature, Language, the Arts, Crafts, the Media) • Criteria for assessing essays • Key Pointers defining ‘Core Knowledge’ of AS EGP course • Considering audience, register and purpose • Effective use of English language • Understanding the task- expository, argumentative, discursive writing skills and importance of Tone • Analysing Command Words and Phrases, Qualifiers • Choosing one's approach to the essay task – traditional (argumentative) versus discursive (investigative) • Key elements of an essay – Shape, Thesis, Evidence, Reasoned Conclusion • Benefits of Critical Reading- Answering one out of the 10 given essay questions (600-700)

	words)
Unit 2: Planning and Organising Responses	<ul style="list-style-type: none"> • Writing to a time limit • Deconstructing essay questions- Scope, Nouns, Limiting and Broad Terms, Command Words and Phrases • Vocabulary for discussing global issues • Generating ideas for the essay- Lenses, Hand Approach, General Idea to Specific Examples • Stakeholders, Perspective and Context • How can brainstorming help? • Applying and Analysis of deconstruction of questions • Practising what you have learnt- Exam Style Questions (1-5)
Unit 4: Skills Review and Practice	<ul style="list-style-type: none"> • Critical Reading • Understanding and applying information • Essay Practice
<p>Unit 3- Chapter 3.1- Argumentative Writing</p> <p>Chapter 3.2- Exploring issues through discursive writing</p> <p>Chapter 3.3- Skills Review and Practice</p>	<ul style="list-style-type: none"> • Concept of an argument (Logical Reasoning, Main claim) • Horizontal spectrum of an arguable point- Discursive, Argumentative, Persuasive • Opposing viewpoints, linking evidence to claims • Evidence- Reasons-Commentary • Argumentative Appeals to Ethos, Logos, Pathos, Kairos • Recognising weaknesses in arguments – Logical Fallacies (14 listed varieties) • Taking a position- argumentative writing versus writing to explain (Tone, Thesis development, Counter Argument strategies) • How to write a Counterargument? • Analysing sources using the RAVEN technique • Developing an effective line of reasoning • Drawing conclusions 34. Building credibility

	<ul style="list-style-type: none"> • Practising what you have learnt- Any 1 among Questions (1-9) Chapter 3.2- Exploring issues through discursive writing • Understanding the concept of discursive writing • Writing the discursive thesis statement 38.Maintaining an objective tone Organisation of ideas- Handling perspectives, nuance, strategies for organisational structure • Interim conclusions • Comparing and contrasting sustained points and interim conclusions Evidence-based conclusions- Evaluating the issue- offering solutions Practising what you have learnt- Activity 10 and 11 Chapter 3.3- Skills Review and Practice Theme- Government Priorities Critical Reading Texts- Pages 165-182 • Exam-style Questions- Practising what you have learnt (Page 182) • Activity 6- Differentiation
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SUBJECT – MATHEMATICS

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
<p><u>UNIT-1</u> Quadratics</p>	<ul style="list-style-type: none"> • Solving quadratic equations by factorisation • Completing the square • The quadratic formula • Solving simultaneous equations (one linear and one quadratic) • Solving more complex quadratic equations • Maximum and minimum values of a quadratic function

	<ul style="list-style-type: none"> • Solving quadratic inequalities • The number of roots of a quadratic equation • Intersection of a line and a quadratic curve
<p><u>UNIT-2</u> Functions</p>	<ul style="list-style-type: none"> • Definition of a function • Composite functions • Inverse functions • The graph of a function and its inverse • Transformations of functions • Reflections • Stretches • Combined transformations
<p><u>UNIT-3</u> Coordinate geometry</p>	<ul style="list-style-type: none"> • Length of a line segment and midpoint • Parallel and perpendicular lines • Equations of straight lines • The equation of a circle • Problems involving intersections of lines and circles
<p><u>UNIT-4</u> Circular measure</p>	<ul style="list-style-type: none"> • Radians • Length of an arc • Area of a sector
<p><u>UNIT-5</u> Trigonometry</p>	<ul style="list-style-type: none"> • Angles between 0° and 90° • The general definition of an angle • Trigonometric ratios of general angles • Graphs of trigonometric functions • Inverse trigonometric functions • Trigonometric equations • Trigonometric identities • Further trigonometric equations
<p><u>UNIT-6</u> Series</p>	<ul style="list-style-type: none"> • Binomial expansion of $(a+b)^n$ • Binomial coefficients • Arithmetic progressions • Geometric progressions

	<ul style="list-style-type: none"> • Infinite geometric series • Further arithmetic and geometric series
<p><u>UNIT-7</u> Differentiation</p> <p>Further differentiation</p>	<ul style="list-style-type: none"> • Derivatives and gradient functions • The chain rule • Tangents and normal • Second derivatives • Increasing and decreasing functions • Stationary points • Practical maximum and minimum problems • Rates of change • Practical applications of connected rates of change
<p><u>UNIT-8</u> Integration</p>	<ul style="list-style-type: none"> • Integration as the reverse of differentiation • Finding the constant of integration • Integration of expressions of the form $(ax+b)^n$ • Further indefinite integration • Definite integration • Area under a curve • Area bounded by a curve and a line or by two curves • Improper integrals • Volumes of revolution
<p><u>UNIT-9</u> Representation of data</p> <p>Measures of central tendency</p> <p>Measures of variation</p>	<ul style="list-style-type: none"> • Types of data • Representation of discrete data: stem-and-leaf diagrams • Representation of continuous data: histograms • Representation of continuous data:- cumulative frequency graphs • Comparing different data representations • The mode and the modal class • The mean • The median • The range

	<ul style="list-style-type: none"> • The interquartile range and percentiles • Variance and standard deviation
<p><u>UNIT- 10</u> Permutations and combinations</p>	<ul style="list-style-type: none"> • The factorial function • Permutations • Combinations • Problem solving with permutations and combinations
<p><u>UNIT- 11</u> Probability</p>	<ul style="list-style-type: none"> • Experiments, events and outcomes • Mutually exclusive events and the addition law • Independent events and the multiplication law • Conditional probability • Dependent events and conditional probability
<p><u>UNIT- 12</u> Probability distributions</p>	<ul style="list-style-type: none"> • Discrete random variables • Probability distributions • Expectation and variance of a discrete random variable
<p><u>UNIT- 13</u> The binomial and geometric distributions The normal distribution</p>	<ul style="list-style-type: none"> • The binomial distribution • The geometric distribution • Continuous random variables • The normal distribution • Modelling with the normal distribution • The normal approximation to the binomial distribution

SUBJECT - BIOLOGY

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
UNIT-1 Cell structure	1.1 Cells are the basic units of life 1.2 Cell biology and microscopy 1.3 Plant and animal cells as seen with a light microscope 1.4 Measuring size and calculating magnification 1.5 Electron microscopy 1.6 Plant and animal cells as seen with an electron microscope 1.7 Bacteria 1.8 Comparing prokaryotic cells with eukaryotic cells 1.9 Viruses
UNIT-2 Biological molecules	2.1 Biochemistry 2.2 The building blocks of life 2.3 Monomers, polymers and macromolecules 2.4 Carbohydrates 2.5 Lipids 2.6 Proteins 2.7 Water
UNIT-3 Enzymes	3.1 What is an enzyme? 3.2 Mode of action of enzymes 3.3 Investigating the progress of an enzyme-catalysed reaction 3.4 Factors that affect enzyme action 3.5 Comparing enzyme affinities 3.6 Enzyme inhibitors 3.7 Immobilising enzymes
UNIT-4 Cell membranes and transport	4.1 The importance of membranes 4.2 Structure of membranes 4.3 Roles of the molecules found in membranes 4.4 Cell signalling 4.5 Movement of substances across membranes

<p>UNIT-5</p> <p>The mitotic cell cycle</p>	<p>5.1 Growth and reproduction</p> <p>5.2 Chromosomes</p> <p>5.3 The cell cycle</p> <p>5.4 Mitosis</p> <p>5.5 The role of telomeres</p> <p>5.6 The role of stem cells</p> <p>5.7 Cancers</p>
<p>UNIT-6</p> <p>Nucleic acids and protein synthesis</p>	<p>6.1 The molecule of life</p> <p>6.2 The structure of DNA and RNA</p> <p>6.3 DNA replication</p> <p>6.4 The genetic code</p> <p>6.5 Protein synthesis</p> <p>6.6 Gene mutations</p>
<p>UNIT-7</p> <p>Transport in plants</p>	<p>7.1 The transport needs of plants</p> <p>7.2 Vascular system: xylem and phloem</p> <p>7.3 Structure of stems, roots and leaves and the distribution of xylem and phloem</p> <p>7.4 The transport of water</p> <p>7.5 Transport of assimilates</p>
<p>UNIT-8</p> <p>Transport in mammals</p>	<p>8.1 Transport systems in animals</p> <p>8.2 The mammalian circulatory system</p> <p>8.3 Blood vessels</p> <p>8.4 Tissue fluid</p> <p>8.5 Blood</p> <p>8.6 The heart</p>
<p>UNIT-9</p> <p>Gas exchange</p>	<p>9.1 Gas exchange</p> <p>9.2 Lungs</p> <p>9.3 Trachea, bronchi and bronchioles</p> <p>9.4 Warming and cleaning the air</p> <p>9.5 Alveoli</p>
<p>UNIT-10</p> <p>Infectious diseases</p>	<p>10.1 Infectious diseases</p> <p>10.2 Antibiotics</p>

UNIT-11 Immunity	11.1 Defence against disease 11.2 Cells of the immune system 11.3 Active and passive immunity
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SUBJECT - PHYSICS

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
Units and Measurements	<ul style="list-style-type: none"> • Need for measurement • Units of measurement; systems of units; SI units, fundamental and derived units. significant figures. • Dimensions of physical quantities, dimensional analysis and its applications.
Kinematics	<ul style="list-style-type: none"> • Frame of reference, Motion in a straight line, Elementary concepts of differentiation and integration for describing motion, uniform and non-uniform motion, and instantaneous velocity, uniformly accelerated motion, velocity - time and position-time graphs. Relations for uniformly accelerated motion (graphical treatment). • Scalar and vector quantities; position and displacement vectors, general vectors and their notations; equality of vectors, multiplication of vectors by a real number; addition and subtraction of vectors, Unit vector; resolution of a vector in a plane, rectangular components, Scalar and Vector product of vectors. Motion in a plane, cases of uniform velocity and uniform Acceleration projectile motion, uniform circular motion. • Intuitive concept of force, Inertia, Newton's first law of motion; momentum and Newton's second law of motion; impulse; Newton's third law of motion. Law of conservation of linear momentum and its applications. Equilibrium of concurrent

	<p>forces, Static and kinetic friction, laws of friction, rolling friction, lubrication. Dynamics of uniform circular motion: Centripetal force, examples of circular motion (vehicle on a level circular road, vehicle on a banked road).</p>
Work, Energy and Power	<ul style="list-style-type: none"> • Work done by a constant force and a variable force; kinetic energy, work energy theorem, power. Notion of potential energy, potential energy of a spring, conservative forces: non conservative forces, motion in a vertical circle; elastic and inelastic collisions in one and two dimensions.
Centre of mass and Gravitation	<ul style="list-style-type: none"> • Centre of mass of a two-particle system, momentum conservation and Centre of mass motion. • Centre of mass of a rigid body; centre of mass of a uniform rod
Momentum	<ul style="list-style-type: none"> • Moment of a force, torque, angular momentum, law of conservation of angular momentum and its applications. Equilibrium of rigid bodies, rigid body rotation and equations of rotational motion, comparison of linear and rotational motions. Moment of inertia, radius of gyration, values of moments of inertia for simple geometrical objects (no derivation) • Kepler's laws of planetary motion, universal law of gravitation. Acceleration due to gravity and its variation with altitude and depth. Gravitational potential energy and gravitational potential, escape speed, orbital velocity of a satellite.
Elasticity	<ul style="list-style-type: none"> • Elasticity, Stress-strain relationship, Hooke's law, Young's modulus, bulk modulus, shear modulus of rigidity (qualitative idea only), Poisson's ratio; elastic energy.

<p>Thermal Physics</p>	<ul style="list-style-type: none"> • Viscosity, Stokes' law, terminal velocity, streamline and turbulent flow, critical velocity, • Heat, temperature, thermal expansion; thermal expansion of solids, liquids and gases, anomalous expansion of water; specific heat capacity; C_p, C_v - calorimetry; change of state - latent heat capacity. Heat transfer-conduction, convection and radiation, thermal conductivity, qualitative ideas of Blackbody radiation, Wein's displacement Law, Stefan's law. • Thermal equilibrium and definition of • temperature, zeroth law of thermodynamics, heat, work and internal energy. First law of • thermodynamics, second law of thermodynamics: gaseous state of matter, change of condition of gaseous state - isothermal, adiabatic, reversible, irreversible, and cyclic processes.
<p>Perfect Gases and Kinetic Theory of Gases</p> <p>Simple Harmonic Motion and waves</p>	<ul style="list-style-type: none"> • Equation of state of a perfect gas, work done in compressing a gas. Kinetic theory of gases - assumptions, concept of pressure. Kinetic interpretation of temperature; rms speed of gas molecules; degrees of freedom, law of equi partition of energy (statement only) and application to specific heat capacities of gases; concept of mean free path, Avogadro's number • Periodic motion - time period, frequency, displacement as a function of time, periodic functions and their applications. Simple harmonic motion (S.H.M) and its equations of motion; phase; oscillations of a loaded spring- restoring force and force constant; energy in S.H.M. Kinetic and potential energies; simple pendulum derivation of expression for its time period.
<p>Waves</p>	<ul style="list-style-type: none"> • Wave motion: Transverse and longitudinal waves, speed of travelling wave, displacement relation for a progressive wave, principle of superposition of waves, reflection of waves, standing waves in strings

SUBJECT - PSYCHOLOGY

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
Research Methods	<ul style="list-style-type: none">● Introduction● Experiments● Self-reports● Case studies● Observations● Correlations
Research Methods	<ul style="list-style-type: none">● Longitudinal studies● The definition, manipulation, measurement and control of variables● Sampling of participants● Data and data analysis● Ethical considerations● Evaluating research: methodological issues
Biological Approach	<ul style="list-style-type: none">● Introduction● Core study 1: Dement and Kleitman (sleep and dreams)● Core study 2: Hassett et al. (monkey toy preferences)● Core study 3: Holzel et al. (mindfulness and brain scans)
Cognitive Approach	<ul style="list-style-type: none">● Introduction● Core study 1: Andrade (doodling)● Core study 2: Baron-Cohen et al. (Eyes test)● Core study 3: Pozzulo et al. (line-ups)
Learning Approach	<ul style="list-style-type: none">● Introduction● Core study 1: Bandura et al. (aggression)● Core study 2: Fagen et al. (elephant learning)● Core study 3: Saavedra and Silverman. (button phobia)● Introduction

Social approach	<ul style="list-style-type: none"> • Core study 1: Milgram (obedience) • Core study 2: Perry et al. (personal space) • Core study 3: Piliavin et al. (subway Samaritans)
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SUBJECT – INFORMATION TECHNOLOGY

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
Data Processing and information	<ul style="list-style-type: none"> • Data and information • Quality of information • Encryption • Checking the accuracy of data • Data processing
Spreadsheets	<ul style="list-style-type: none"> • Create a spreadsheet • Test a spreadsheet • Use a spreadsheet • Automate operations with a spreadsheet • Graphs and charts
Hardware and software	<ul style="list-style-type: none"> • Mainframe computers and supercomputers • System software • Utility software • Custom written software and off-the-shelf software • User interfaces
Algorithm and flowcharts, E -Security	<ul style="list-style-type: none"> • Edit a given algorithm • Write an algorithm using pseudocode to solve a given problem • Edit a given flowchart • Draw a flowchart to solve a given problem • Personal data • Malware
Data base and file concepts	<ul style="list-style-type: none"> • Create a database • Normalization to third normal form (3NF)

	<ul style="list-style-type: none"> • Data dictionary • Query selection • File and data management
Digital divide and Modelling	<ul style="list-style-type: none"> • What the digital divide is? • Causes and effects of the digital divide • Reducing the effects of the digital divide • Modelling and simulations
Monitoring and control, Expert systems	<ul style="list-style-type: none"> • Monitoring technologies • Control technologies • How expert systems are used to produce possible solutions for different scenarios
Sound and video editing	<ul style="list-style-type: none"> • Sound and video editing

SUBJECT - ECONOMICS

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
UNIT- 1: The basic economic ideas and resource allocation	1.1 Scarcity, choice and opportunity cost 1.2 Economic methodology 1.3 Factors of production 1.4 Resource allocation in different economic systems 1.5 Production possibility curves (PPC) 1.6 Classification of goods and services
UNIT- 2: The price system & the microeconomy	2.1 Demand and supply curves 2.2 Price elasticity, income elasticity and cross elasticity of demand 2.3 Price elasticity of supply 2.4 The interaction of demand and supply 2.5 Consumer and producer surplus
UNIT- 3: Government microeconomic intervention	3.1 Reasons for government intervention in markets 3.2 Methods and Effects of government intervention in markets

	3.3 Addressing Income and wealth inequality
UNIT-4: The macroeconomy	4.1 National income statistics 4.2 Introduction to the circular flow of income 4.3 Aggregate Demand (AD) and Aggregate Supply (AS) analysis 4.4 Economic Growth 4.5 Unemployment 4.6 Price stability
UNIT-5: Government macroeconomic intervention	5.1 Government macroeconomic policy objectives 5.2 Fiscal policy 5.3 Monetary policy 5.4 Supply-side policy
UNIT - 6: International economic issues	6.1 The reasons for international trade 6.2 Protectionism 6.3 Current account of the balance of payments 6.4 Exchange rates 6.5 Policies to correct imbalances in the current account of the balance of payments

SUBJECT - CHEMISTRY

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
<u>UNIT-1</u> 1. Atomic Structure 2. Electrons in Atom	<ul style="list-style-type: none"> • Elements and atoms • Inside the Atom • Numbers of nucleons • Simple electronic structure • Evidence for electronic structure • Sub-shells and atomic orbitals • Electronic configurations • Periodic patterns of atomic and ionic radii
<u>UNIT-2</u> 1. Atoms, Molecules and Stoichiometry	<ul style="list-style-type: none"> • Masses of atoms and molecules • Hydrated and anhydrous compounds • Accurate relative atomic masses

<p>2. Redox Reaction</p>	<ul style="list-style-type: none"> • Amount of substance • Mole calculations • Chemical formulae and chemical equations • Solutions and concentrations • Calculations involving gas volumes • What is a redox Reaction? • Oxidation Number • Applying the Oxidation Number Rules • Redox and Oxidation Number • Oxidising and Reducing agents • Naming Compounds
<p><u>UNIT-3</u></p> <p>1. Redox Reaction 2. Rates of Reaction 3. Chemical Bonding</p>	<ul style="list-style-type: none"> • From name to formula • Balancing chemical equations using oxidation numbers • Disproportionation • Rates of Reaction • Catalysis • The effect of concentration on rate of reaction • The effect on temperature on rate of reaction • Types of chemical bonding • Ionic Bonding • Covalent Bonding • Shapes of Molecules • Sigma and Pi Bonds • Metallic Bonding
<p><u>UNIT-4</u></p> <p>1. Chemical Bonding 2. Enthalpy Changes</p>	<ul style="list-style-type: none"> • Intermolecular Forces • Hydrogen Bonding • Bonding and physical properties • Intermolecular Forces • Hydrogen Bonding • Bonding and physical properties • What are enthalpy changes • Standard enthalpy changes • Measuring enthalpy changes • Hess's law • Bond energies and enthalpy changes • Calculating enthalpy changes using bond
<p><u>UNIT-5</u></p> <p>1. Equilibria 2. Periodicity</p>	<ul style="list-style-type: none"> • Reversible reactions and equilibrium • Changing the positions of equilibrium • Equilibrium expressions and the equilibrium constant, K_c

	<p>Equilibria in gas reaction: the Equilibrium constant, K_c</p> <ul style="list-style-type: none"> • Equilibria and the chemical industry • Acid-Base equilibria • Indicators and acid-base titrations • Structure of Periodic Table • Periodicity of physical properties • Periodicity of chemical properties • Oxides of Period 3 elements • Effects of water on oxides and hydroxides of period 3 elements • Chlorides of Period 3 elements • Effects of water on chlorides of periodic 3 elements • Deducing the position of an elements in the Periodic Table • Physical Properties of Group 2 elements • Reaction with Oxygen and Water • Physical Properties of Group 17 • Reaction of Group 17 elements • Disproportionation Reaction • Nitrogen Gas • Ammonia and Ammonium compounds • Nitrogen oxides in the atmosphere
<p><u>UNIT-6</u></p> <ol style="list-style-type: none"> 1. Introduction to Organic Chemistry 2. Hydrocarbons 3. Halogenoalkanes 4. Alcohols, esters and carboxylic acids 5. Carbonyl Compounds 	<ul style="list-style-type: none"> • Representing organic molecules • Homologous series of organic compounds • Naming organic compounds • Bonding in organic compounds • Structural Isomerism • Stereoisomerism • Types of organic reactions and mechanism • Homologous groups of alkanes • Reaction of alkanes • The alkene • Oxidation of alkenes • Addition polymerization • Questions practice • Making halogenoalkane • Nucleophilic Substitution Reaction • Mechanism of Reaction • Elimination Reaction • Homologous series of alcohols • Reaction of alcohols • Carboxylic Acids • The homologous series of aldehydes and

	ketones <ul style="list-style-type: none"> • Preparation of aldehydes and ketones • Reduction of aldehydes and ketones • Nucleophilic addition with HCN
<u>UNIT-7</u> 1. Benzene and its compounds 2.. Carboxylic acids and their derivatives 3. Organic Nitrogen Compounds	<ul style="list-style-type: none"> • The benzene ring • Reaction of arenes • Phenol • Reaction of phenol • The acidity of carboxylic acids • Oxidation of two carboxylic acids • Acyl Chlorides • Amines • Amino acids • Peptides • Reaction of amides • Electrophoresis

SUBJECT - WELL BEING

<u>TOPIC/UNIT</u>	<u>CONTENT</u>
Introduction to Wellbeing	<ul style="list-style-type: none"> • Introduction • Salient features of wellbeing
Understanding myself	<ul style="list-style-type: none"> • Understanding emotions • Significance of coping styles
Essential aspects of University Application	<ul style="list-style-type: none"> • Significant aspects of university application both in India & Abroad • Introduction to Popular Application Portals
Exploring Prospective Courses & Universities	<ul style="list-style-type: none"> • Discovering the desired courses • Creation of Course-specific Prospective Universities List
Time management	<ul style="list-style-type: none"> • Importance of time-management in academic journey

	<ul style="list-style-type: none"> ● Techniques for Managing time
Profile building	<ul style="list-style-type: none"> ● Meaning of profile building ● Significance of suitable profile in university selection
Personal Essay & Statement of Purpose	<ul style="list-style-type: none"> ● Introduction to Personal essay ● Introduction to Statement of purpose
Understanding myself	<ul style="list-style-type: none"> ● Practising Healthy lifestyle ● Impact of Screen time on health
Managing examination stress	<ul style="list-style-type: none"> ● Distinguishing the stressors ● Techniques for Managing Examination stress

*If any subject is not listed, we will provide the information for it by next week.