

GTSE SYLLABUS FOR CLASS I

English	
1.	Nouns
2.	Unseen passage
3.	Articles
4.	Gender
5.	Adjectives
Maths	
1.	Numbers
2.	Addition
3.	Subtraction
4.	Multiplication
5.	Shapes
Science	
1.	My body
2.	Animals and their shelter
3.	Safety rules
4.	Plants around us
5.	Weather

GTSE SYLLABUS FOR CLASS II

English

1.	Word and structure knowledge
2.	Unseen Passage
3.	Spoken and Written Expression
4.	General Awareness (Achiever's Section)
5.	Spellathon

Maths

1.	Numbers and Numeration
2.	Addition
3.	Subtraction
4.	Multiplication
5.	Division
6.	Shapes and patterns

Science

1.	Section-A (Logical Reasoning) Relations, Parts of a body
2.	Section –B (General Science) vegetables, traffic signal
3.	Section- C (Achievers section) Relations, Communication, body parts, we need house
4.	Section –D (Practical/ Activity based) forces, rotation and revolution
5.	Section-E (Spell thou) Type of house, food, family, sense organs, clothes

GTSE SYLLABUS FOR CLASS III

English

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| 1. | Unseen passage/poem (Reading) |
| 2. | Integrated Grammar |
| 3. | Vocabulary / Spellathon |

Maths

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|----|--|
| 1. | Numbers and Sequence |
| 2. | Addition |
| 3. | Subtraction |
| 4. | Multiplication |
| 5. | Division |
| 6. | Money |
| 7. | Measurement (Time, weight, length, volume) |
| 8. | Pattern |

Science

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|----|---|
| 1. | Section-A (Logical Reasoning) Relations, Missing Numbers, Code language |
| 2. | Section –B (General Science) our body is wonderful machine, healthy eating habits, safety rules and first aid |
| 3. | Section- C (Achievers section) Housing and clothing, organs and its functions |
| 4. | Section –D (Practical based) directions and all chapters as mentioned above |
| 5. | Section-E (Scientific terminologies) same chapters as mentioned above |

GTSE SYLLABUS FOR CLASS IV

English	
1.	Reading Comprehension
2.	Integrated Grammar according to class IV
3.	Vocabulary / Spellathon
Maths	
1.	LCM & HCF
2.	Fractions
3.	Decimals
4.	Number & Numerations
5.	Geometry
6.	Area and perimeter
7.	Circles and angles
Science	
1.	Photosynthesis
2.	Our solar system
3.	Air around us
4.	Food chain
5.	Components of environment
6.	Digestive system
7.	Pollution
8.	Natural and Manmade resources
9.	Adaptations in plants and animals

GTSE SYLLABUS FOR CLASS V

English	
1.	Unseen passage/poem
2.	Dialogue completion
3.	Integrated Grammar
4.	Vocabulary / Spellathon
Maths	
1.	Numbers and Numerations
2.	Roman Numerals
3.	Decimal
4.	Fraction
5.	Percentage
6.	Geometry
7.	Area and Perimeter
8.	Circles and angles
Science	
1.	Work, force and energy
2.	Skeleton system and Nervous system
3.	Solid, liquid and gas
4.	Universe
5.	Soil
6.	Photosynthesis

GTSE SYLLABUS FOR CLASS VI

English			
1.	Comprehension		
2.	Parts of Speech		
3.	Sentence and its structure		
4.	Subject verb agreement		
5.	Phrases and Clauses		
6.	Idioms		
7.	Tense/Voice/Speech		
8.	Vocabulary / Spellathon		
9.	Antonyms and Synonyms		
Maths			
1.	Numbers	5.	Perimeter
2.	Fractions	6.	Area
3.	Integers	7.	Ratio and Proportion
4.	Decimal	8.	3-Dimensional Shapes
Science			
1.	Photosynthesis	6.	Magnetism
2.	Light	7.	Nervous System
3.	Types of solution	8.	Changes around us
4.	Separation of substances	9.	Renewable and Non-renewable resources
5.	Flower	10.	Soil

GTSE SYLLABUS FOR CLASS VII

English	
1.	Comprehension
2.	Parts of Speech
3.	Sentence and its structure
4.	Subject verb agreement
5.	Phrases and Clauses
6.	Idioms
7.	Tense/Voice/Speech
8.	Vocabulary / Spellathon
9.	Antonyms and Synonyms
Maths	
1.	Numbers
2.	Lines and angles
3.	Linear equations
4.	Ratio and Proportion
5.	Percentage
6.	Profit and Loss
7.	Speed, distance and time
8.	Decimals
9.	Polygons
10.	Algebraic Expression
Science	
1.	Nutrition in plants and animals
2.	Fibre to Fabric
3.	Heat
4.	Acid, Bases and salts
5.	Physical and chemical changes
6.	Light

GTSE SYLLABUS FOR CLASS VIII

English	
1.	Unseen Passage
2.	Sentence structure
3.	Antonyms and Synonyms
4.	Subject Verb agreement
5.	Phrases and clauses
6.	Vocabulary / Spellathon
Maths	
1.	Area and Perimeter
2.	Simple and Compound Interest
3.	Average
4.	Profit, Loss and Discount
5.	Numbers
6.	Factorisation
7.	Volume and surface Area
8.	Polygons
9.	Linear equations
10.	Circles
Science	
1.	Reproduction in Animals
2.	Coal and Petroleum
3.	Light
4.	Force and pressure
5.	Combustion and flame
6.	Pollution of air and water

GTSE SYLLABUS FOR CLASS IX

English	
1.	Editing, Omission, Sentence- Reordering
2.	Gap-filling
3.	Idioms
4.	Phrases
5.	Synonyms
6.	Unseen Passage
Maths	
1.	Sequence and series
2.	Circles
3.	Probability
4.	Co-ordinate Geo
5.	Surface Area of solid figure and volume
6.	Number system
7.	Factorisation
8.	Exponents and power
Science	
1.	Ph-motion, Force/Laws of motion, sound
2.	Eh-matter, properties of matter
3.	Atoms, Molecules and Structure of atom
4.	Unit of life
5.	Tissue
6.	Diversity

GTSE SYLLABUS FOR CLASS XI

Subject	Topics
Maths	Quadratic Equations, Arithmetic Progression
	Trigonometry, Probability, Triangles
	Linear Equations in one & two variable
	Basic Mathematics, Circles, Statistics, Polynomial
	General application of percentage and equations
English	Reading Comprehension
	Unseen Passage / Poem
English Grammar	Direct & Indirect Speech, Prepositions, Tenses
	Punctuation, Conjunction, Determiners
	Relative pronouns and clauses
	Spellings, Active Passive, Error Correction
Physics	Class IX Complete Syllabus
	Motion, Force and laws of motion, Gravitation, Work &
	energy, Sound, Electricity, Magnetism
Chemistry	Class IX Complete Syllabus
	Chemical Reactions and Equations
	Acids, Bases and Salts
	Metal and Non-metals
	Carbon and its Compounds
Biology	Class IX Complete Syllabus
	Class X Life Processes,
	How do Organisms reproduce ? Heredity and Evolution.