



TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADAHA
SYLLABUS BIFURCATION - MONTHWISE (2023-24)

CLASS: XI

Stream-Science

SUBJECT : FOOD, NUTRITION & DIETETICS

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Malnutrition	<ul style="list-style-type: none">Public health nutritionCauses and consequences of malnutrition	October
2	Methods for assessment of nutritional status	<ul style="list-style-type: none">ABCD method	October
3	Nutrition Education (unit 6)	<ul style="list-style-type: none">Need & scope of nutrition educationBCC process and methods	November
4	Nutritional program for welfare of women & children	<ul style="list-style-type: none">ICDSMDM	November
5	Programmes for welfare of adolescent girls and women	<ul style="list-style-type: none">RKSKSABLAIGMSYPoshanabhiyan	November+ December
6	Major deficiency disorders	<ul style="list-style-type: none">PEMIron, vitamin A, Iodine & zinc deficiency	December
7	Other nutritional problems	<ul style="list-style-type: none">Vitamin B complex, vitamin C & vitamin D deficiency	December
8	Obesity	<ul style="list-style-type: none">ClassificationCauseConsequences	December + January
9	Non-communicable diseases	<ul style="list-style-type: none">DiabetesCVDCancer	January

SUBJECT: PHYSICAL EDUCATION (048)

SL. NO.	TOPIC	SUB TOPIC	MONTH												
1	Fundamentals Of Kinesiology and Biomechanics in Sports	<ol style="list-style-type: none"> 1. Definition and Importance of Kinesiology and Biomechanics in Sports. 2. Principles of Biomechanics 3. Kinetics and Kinematics in Sports 4. Types of Body Movements - Flexion, Extension, Abduction, Adduction, Rotation, Circumduction, Supination & Pronation 5. Axis and Planes – Concept and its application in body movements 	Oct+Nov												
2	Psychology and Sports	<ol style="list-style-type: none"> 1. Definition & Importance of Psychology in Physical Education & Sports; 2. Developmental Characteristics at Different Stages of Development; 3. Adolescent Problems & their Management; 4. Team Cohesion and Sports; 5. Introduction to Psychological Attributes: Attention, Resilience, Mental Toughness 	Nov-Dec												
3	Training & Doping in Sports	<ol style="list-style-type: none"> 1. Concept and Principles of Sports Training 2. Training Load: Over Load, Adaptation, and Recovery 3. Warming-up & Limbering Down – Types, Method & Importance 4. Concept of Skill, Technique, Tactics & Strategies 5. Concept of Doping and its disadvantages 	Dec+Jan												
4	PRACTICAL	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center; background-color: #f2f2f2;">PRACTICAL (Max. Marks 30)</th> </tr> </thead> <tbody> <tr> <td>Physical Fitness Test: SAI Khelo India Test, Brockport Physical Fitness Test (BPFT)*</td> <td style="text-align: center;">6 Marks</td> </tr> <tr> <td>Proficiency in Games and Sports (Skill of any one IOA recognized Sport/Game of Choice)**</td> <td style="text-align: center;">7 Marks</td> </tr> <tr> <td>Yogic Practices</td> <td style="text-align: center;">7 Marks</td> </tr> <tr> <td>Record File ***</td> <td style="text-align: center;">5 Marks</td> </tr> <tr> <td>Viva Voce (Health/ Games & Sports/ Yoga)</td> <td style="text-align: center;">5 Marks</td> </tr> </tbody> </table>	PRACTICAL (Max. Marks 30)		Physical Fitness Test: SAI Khelo India Test, Brockport Physical Fitness Test (BPFT)*	6 Marks	Proficiency in Games and Sports (Skill of any one IOA recognized Sport/Game of Choice)**	7 Marks	Yogic Practices	7 Marks	Record File ***	5 Marks	Viva Voce (Health/ Games & Sports/ Yoga)	5 Marks	Oct to Jan
PRACTICAL (Max. Marks 30)															
Physical Fitness Test: SAI Khelo India Test, Brockport Physical Fitness Test (BPFT)*	6 Marks														
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Yogic Practices	7 Marks														
Record File ***	5 Marks														
Viva Voce (Health/ Games & Sports/ Yoga)	5 Marks														

SUBJECT : APPLIED MATHEMATICS

SL. NO.	TOPIC	SUB TOPIC	MONTH
1.	Coordinate Geometry	1. Straight Line 2. Circle 3. Parabola	October
2.	Permutation and Combination	1. Factorial 2. Principal of counting 3. Permutation 4. Combinations	November
3.	Probability	1. Introduction 2. Random experiment 3. Sample space 4. Conditional probability 5. Total probability 6. Bayes' Theorem	
4.	Financial Mathematics	1. Interest rates 2. Accumulation of SI and CI 3. Rates of interest 4. Present value 5. Annuity 6. Various taxes 7. Various Bills	December
5.	Descriptive Statistics	1. Measure of dispersion 2. Skewness and Kurtosis 3. Percentile Rank 4. Correlation	January
6.	Logical Reasoning	1. Odd man out 2. Syllogism 3. Blood Relations 4. Coding Decoding	

SUBJECT : PURE MATHEMATICS

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Probability		October
2	Sequence and series		October
3	Straight lines	Slope of a line,angle between two lines,various forms of equations of a line,General equation of a line,eqn of family of lines,distance of a point from a line	November
4	Conic sections		November
5	Conic sections		December
6	3D		December
7	Statistics	Measures of dispersion,variance	December
8	Statistics	Standard deviation,	January
9	Limits		January
10	Derivatives	Definition of derivative,relate it to slope of tangent of the curve,derivative of sum,difference, product and quotient of functions	January
11	Derivatives	Derivative of polynomial and trigo functions.	February

SUBJECT : BIOLOGY

SERIAL NO.	TOPICS	SUBTOPICS	MONTH
1.	Plant - Growth and Development	Seed germination phases of plant growth and plant growth rate conditions of growth differentiation, dedifferentiation and redifferentiation sequence of developmental processes in a plant cell plant growth regulators - auxin, gibberellin, cytokinin, ethylene, ABA.	OCTOBER
2.	Breathing and Exchange of Gases	Respiratory organs in animals (recall only) Respiratory system in humans; mechanism of breathing and its regulation in humans - exchange of gases, transport of gases and regulation of respiration respiratory volume disorders related to respiration - asthma, emphysema, occupational respiratory disorders.	NOVEMBER
3.	Body Fluids and Circulation	Composition of blood, blood groups coagulation of blood composition of lymph and its function; human circulatory system - Structure of human heart and blood vessels cardiac cycle, cardiac output, ECG double circulation regulation of cardiac activity; disorders of circulatory system - hypertension, coronary artery disease, angina pectoris, heart failure.	NOVEMBER
4.	Excretory Products and their Elimination	Modes of excretion - ammonotelism, ureotelism, uricotelism; human excretory system – structure and function; urine formation, osmoregulation; regulation of kidney function - renin - angiotensin, atrial natriuretic factor, ADH and diabetes insipidus; role of other organs in excretion; disorders - uremia, renal failure, renal calculi, nephritis; dialysis and artificial kidney, kidney transplant.	DECEMBER

5.	Locomotion and Movement	Types of movement - ciliary, flagellar, muscular; skeletal muscle, contractile proteins and muscle contraction; skeletal system and its functions; joints; disorders of muscular and skeletal systems - myasthenia gravis, tetany, muscular dystrophy, arthritis, osteoporosis, gout.	DECEMBER
6.	Neural Control and Coordination	Neuron and nerves; Nervous system in humans - central nervous system; peripheral nervous system and visceral nervous system; generation and conduction of nerve impulse	JANUARY
7.	Chemical Coordination and Integration	Endocrine glands and hormones; human endocrine system - hypothalamus, pituitary, pineal, thyroid, parathyroid, adrenal, pancreas, gonads; mechanism of hormone action (elementary idea); role of hormones as messengers and regulators, hypo - and hyperactivity and related disorders; dwarfism, acromegaly, cretinism, goiter, exophthalmic goitre, diabetes, Addison's disease. Note: Diseases related to all the human physiological systems to be taught in brief.	JANUARY
8.	REVISION ENTIRE SYLLABUS		JANUARY
	REVISION AND ANNUAL EXAMINATION		FEBRUARY

SUBJECT : PHYSICS

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Thermodynamics	Thermodynamic parameters , thermodynamic processes , Work done for each processes , Cyclic processes , 1st and 2 nd law of thermodynamics, Heat engine , Heat pump , concept of entropy , Carnot engine and its graphical representation	October
2	Rotational motion and Inertia of bodies	Angular displacement , Angular Velocity , Angular Acceleration , concept of torque , concept of conservation of Angular momentum , Centre of mass and centre of	November

		gravity , Inertia calculation of regular and irregular shapes , Perpendicular axis theorem , Parallel Axis theorem	
3	Oscillation	Concept of sin wave , concept of cos wave , velocity of oscillating body, acceleration of oscillating body , Mechanical energies of oscillating bodies , Few special cases of oscillation	November
4	Waves	Doppler effect , Beats , Superposition , Node and antinode analysis of organ pipes	December
5	Mechanical properties of fluid	Fluid statics , Fluid dynamics, Bernoulli's Equation , Viscosity , Stokes law, Terminal Velocity	December
6	Kinetic Theory of Gases	Pressure of gas , R.M.S velocity , Charles law , Boyle's Law , Gaylussac's Law	January

SUBJECT: CHEMISTRY

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Chemical Equilibrium	Law of mass action, Equilibrium constant, Numerical, Le Chatellier's principle,	October
2	Ionic Equilibrium	Acids, Bases, degree of ionization, P^H , Hydrolysis of salt, Buffer solution, Solubility product, Common ion effect	October
3	Redox Reactions	Oxidation and Reduction, Oxidation number, Balancing redox reaction	November
4	Organic Chemistry Basic principles and Techniques	IUPAC name, Inductive effect, Electromeric effect, Resonance, Hyperconjugation, Reaction intermediate	December
5	Hydrocarbon	Alkane, Alkene and Alkyne preparations and reactions, Benzene	January

SUBJECT: COMPUTER SCIENCE

Sl. No	Topic	Sub Topic	Month
1	Dictionary	introduction, accessing items in a dictionary using keys, mutability of a dictionary (adding a new term, modifying an existing item), traversing a dictionary, built-in functions/methods – len(), dict(), keys(), values(), items(), get(), update(), del(), del, clear(), fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(), sorted();	October-November
2	Introduction to Python modules	Importing module using 'import <module>' and using from statement, importing math module (pi, e, sqrt(), ceil(), floor(), pow(), fabs(), sin(), cos(), tan()); random module (random(), randint(), randrange()), statistics module (mean(), median(), mode()).	December
3	Society, Law and Ethics	Digital Footprints, Digital Society and Netizen: net etiquettes, communication etiquettes, social media etiquettes, Data Protection: Intellectual property rights (copyright, patent , trademark), violation of IPR(plagiarism, copyright infringement, trademark infringement), open source software and licensing (Creative Commons, GPL and Apache), Cyber Crime: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, cyber trolls, cyber bullying, Cyber safety: safely browsing the web, identity protection, confidentiality Malware: viruses, trojans, adware E-waste management: proper disposal of	January

		used electronic gadgets.	
		Information Technology Act (IT Act) Technology and society: Gender and disability issues while teaching and using computers	
		Revision	February

ANNUAL SYLLABUS BIFURCATION MONTHLY (2023-24)

SUBJECT : ENGLISH

SL. NO.	TOPIC	SUB TOPIC	MONTH
1.	The Voice Of The Rain	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	October
2.	Classified Advertisement	<ul style="list-style-type: none"> • Practice Worksheets 	October
3.	Childhood	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	October
4.	Mother's Day	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	November
5.	The Adventure	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	November
6.	Comprehension	<ul style="list-style-type: none"> • Note making and summary 	November
7.	Gap filling (Tenses, Clauses)	<ul style="list-style-type: none"> • Practice Worksheets 	November
8.	Birth	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	November
9.	Father To Son	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	December

10.	Comprehension	<ul style="list-style-type: none"> • Practice Worksheet 	December
11.	Silk Road	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	December
12.	Questions on re-ordering/transformation of sentences	<ul style="list-style-type: none"> • Practice Worksheet 	December
13.	The Tale Of Melon City	<ul style="list-style-type: none"> • Explanation • Questions and Answers 	December
14.	Poster making	<ul style="list-style-type: none"> • Practice worksheets 	January
15	Revision	<ul style="list-style-type: none"> • Sample papers 	January



SYLLABUS BIFURCATION - TERMWISE (2023-24)

SUBJECT : FOOD, NUTRITION & DIETETICS

SL. NO.	MONTH	FA 2	PT2	ANNUAL EXAMINATION
1	October	<ul style="list-style-type: none">• Malnutrition• Methods for assessment of nutritional status		
2	November	<ul style="list-style-type: none">• Unit 6• Program for welfare of adolescent girls and women		
4	December	<ul style="list-style-type: none">• Nutritional program for welfare of women and children• Major deficiency disorders		
5	January	<ul style="list-style-type: none">• Other nutritional problems• Obesity	<ul style="list-style-type: none">• Malnutrition• Methods for assessment of nutritional status• Unit 6• Program for welfare of adolescent girls and women• Nutritional program for welfare of women and children• Major deficiency disorders	
6.	February			Full syllabus

SUBJECT : APPLIED MATHEMATICS

SL. NO.	MONTH	FA 2	PA - II	Annual
1	October	1 FA (Coordinate Geometry)	Coordinate Geometry , Permutation combination and probability , Financial Mathematics	Full CBSE syllabus (Half yearly + annual)
2	November	1 FA (Permutation combination and probability)		
3	December	1 FA (Financial Mathematics)		
4	January	1 FA (Descriptive Statistics + Logical reasoning)		

SUBJECT : PURE MATHEMATICS

SL. NO.	MONTH	FA2	PT2	ANNUAL EXAMINATION
1	October	Binomial theorem, Probability		
2	November	Sequence and series, Straight lines		
3	December		Binomial theorem, Probability, Sequence and series, Straight lines, Conic sections (up to Parabola)	
4	January	Statistics, Limits		
5	February	Derivatives		All chapters done in class.

SUBJECT : PHYSICS

SL. NO.	MONTH	FA2	PT2	ANNUAL EXAMINATION
1	October	Thermodynamics		
2	November	Rotational motion and Inertia of bodies , Oscillation		
3	December		Full Syllabus except kinetic theory of gas	
4	January	Mechanical properties of fluid		
5	February			Full Syllabus

SUBJECT: CHEMISTRY

SL. NO.	MONTH	FA 2	PT2	ANNUAL EXAMINATION
1	October	Equilibrium		
2	November	Redox		
3	December	Organic Chemistry Basic Principles and Techniques		
4	January	Hydrocarbon	Thermodynamics Equilibrium Redox Organic Chemistry basic Principles and Technique Hydrocarbon	
5.	February			Full syllabus

SUBJECT: BIOLOGY

SL. NO.	MONTH	FA 2	PT2	ANNUAL EXAMINATION
1	November	Plant - Growth and Development		
2	November	Breathing and Exchange of Gases		
3	December	Body Fluids and Circulation		
4	December	Excretory Products and their Elimination		
4	January		Breathing and Exchange of Gases Body Fluids and Circulation Excretory Products and their Elimination Locomotion and Movement	
5.	February			Full syllabus

SUBJECT: PHYSICAL EDUCATION (048)

SL. NO	MONTH	FA 2	PT2	ANNUAL EXAMINATION												
1	October	Unit-8 Fundamentals of Kinesiology and Biomechanics in Sports														
2	November	Unit-9 Psychology and Sports														
4	December	Unit-10 Training & Doping in Sports														
5	January		<ul style="list-style-type: none"> Fundamentals of Kinesiology and Biomechanics in Sports Psychology and Sports Training & Doping in Sports 													
6.	February	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: center;">PRACTICAL (Max. Marks 30)</th> </tr> </thead> <tbody> <tr> <td>Physical Fitness Test: SAI Khelo India Test, Brookport Physical Fitness Test (BPFT)*</td> <td style="text-align: center;">6 Marks</td> </tr> <tr> <td>Proficiency in Games and Sports (Skill of any one IQA recognized Sport/Game of Choice)**</td> <td style="text-align: center;">7 Marks</td> </tr> <tr> <td>Yogic Practices</td> <td style="text-align: center;">7 Marks</td> </tr> <tr> <td>Record File***</td> <td style="text-align: center;">5 Marks</td> </tr> <tr> <td>Viva Voce (Health/ Games & Sports/ Yoga)</td> <td style="text-align: center;">5 Marks</td> </tr> </tbody> </table>	PRACTICAL (Max. Marks 30)		Physical Fitness Test: SAI Khelo India Test, Brookport Physical Fitness Test (BPFT)*	6 Marks	Proficiency in Games and Sports (Skill of any one IQA recognized Sport/Game of Choice)**	7 Marks	Yogic Practices	7 Marks	Record File***	5 Marks	Viva Voce (Health/ Games & Sports/ Yoga)	5 Marks		Full syllabus
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SYLLABUS BIFURCATION - EXAMWISE (2023-24)**CLASS: XI****SUBJECT: ENGLISH**

Sl. No	Month	FA 2	PT 2	ANNUAL
	October	<ul style="list-style-type: none">• The Voice Of The Rain• Classified Advertisement• Childhood		
	November	<ul style="list-style-type: none">• Mother's Day• The Adventure• Comprehension-Note making/summary• Gap Filling• Birth		
	December	<ul style="list-style-type: none">• Father To Son• Comprehension• Silk Road• Questions on re-ordering/transformation of sentences• The Tale Of Melon City	All chapters done from October-November.	
	January	<ul style="list-style-type: none">• Poster making		
	February			All chapters done between October-January.



TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADHAHA

ANNUAL SYLLABUS BIFURCATION

EXAMWISE (2023-24)

CLASS: XI

SUBJECT : HINDI

SL. NO.	MONTH	FA 2	PT 2	ANNUAL
1.	OCTOBER	<ul style="list-style-type: none">➤ राजस्थान की रजत बूँदें (वितान भाग -१)➤ हे ! भूख मत मचल , हे मेरे जूही के फूल जैसे ईश्वर (काव्य खंड)		
2.	NOVEMBER	<ul style="list-style-type: none">➤ रजनी (गद्य खंड)➤ पट कथा लेखन , स्ववृत्त लेखन और रोजगार संबंधित आवेदन पत्र		

3.	DECEMBER	अभिव्यक्ति और माध्यम- से पुनरावृत्त कार्य	<p>अपठित गद्यांश और काव्यांश</p> <ul style="list-style-type: none"> ➤ रजनी , राजस्थान की रजत बूँदें (वितान भाग - १) ➤ काव्य खंड – हे ! भूख मत मचल , गज़ल ➤ गद्य खंड- रजनी ➤ लेखन – पट कथा लेखन , स्ववृत्त लेखन और रोजगार संबंधित आवेदन ➤ डायरी लेखन 	
4.	JANUARY	➤ जामुन का पेड़ (गद्य खंड)		अपठित – गद्यांश और काव्यांश गद्य खंड -

- आलो -आँधारि
(वितान -१)
- श्रवण एवं वाचन
+परियोजना कार्य

नमक का दरोगा , मियाँ
नसीरुद्दीन ,
गलता लोहा ,
विदाई संभाषण ,
रजनी , जामुन का पेड़
, अप्पू के साथ ढाई
साल ,

- भारतीय
गायिकाओं में
बेजोड़ लता
मंगेशकर,
राजस्थान की
रजत बूँदें ,
आलो -आँधारि
(वितान -१)

काव्य खंड –

कबीर के पद
(हम तौ एक-एक करी
जाना) मीरा के पद ,
गजल , घर की याद
,चंपा काले-काले
अक्षर नहीं चीन्हती
,सबसे खतरनाक

				<p>लेखन – स्ववृत्त लेखन और रोजगार संबंधित आवेदन (16) रचनात्मक लेखन , पत्र लेखन(औपचारिक)</p> <p>डायरी लेखन ,</p> <p>अभिव्यक्ति और माध्यम-</p> <p>जनसंचार माध्यम और लेखन 1 -2 , पत्रकारिता के विविध आयाम 9,10,14, 15,16</p>
5.	February	पुनरावृत्त कार्य		

ANNUAL SYLLABUS BIFURCATION MONTHLY (2023-24)

CLASS: XI

SUBJECT : HINDI

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	<ul style="list-style-type: none">➤ गज़ल (काव्य खंड)➤ पत्र लेखन (14,15) (अभिव्यक्ति और माध्यम)➤ राजस्थान की रजत बूँदें (वितान भाग -१)➤ हे !भूख मत मचल	> लेखक परिचय / कवि परिचय पाठ परिचय, पठन -पाठन पाठ के आधार पर प्रश्नोत्तर	october
2	<ul style="list-style-type: none">➤ रजनी (गद्य- खंड)➤ डायरी लेखन , पट कथा लेखन , स्ववृत्त लेखन	> लेखक परिचय / कवि परिचय पाठ परिचय, पठन -पाठन पाठ के आधार पर प्रश्नोत्तर	November

	और रोजगार संबंधित आवेदन पत्र (16)		
3	<ul style="list-style-type: none"> ➤ सबसे खतरनाक (काव्य- खंड) ➤ जामुन का पेड़ (गद्य खंड) ➤ आलो -आँधारि (वितान -१) 	> लेखक परिचय / कवि परिचय पाठ परिचय, पठन -पाठन पाठ के आधार पर प्रश्नोत्तर	December
4	<ul style="list-style-type: none"> ➤ परियोजना कार्य ➤ श्रवण एवं लेखन कौशल ➤ कला समेकित अधिगम 	> आभ्यास कार्य , परियोजना कार्य ,चर्चा विभिन्न विषयों पर श्रवण एवं वाचन	January
5	<ul style="list-style-type: none"> ➤ पुनरावृत्त कार्य 		Feburary



TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADHAHA

SYLLABUS BIFURCATION - EXAMWISE (2023-24)

CLASS: XI

SUBJECT: BENGALI

Sl. No	Month	FA	PT	ANNUAL
	October	গল্প - গালিলিও কবিতা - শিক্ষারর সার্কাস ব্যাকরণ ও নির্মিতি		
	November	গল্প - কর্তার ভূত কবিতা - দ্বিপান্তরের বন্দিনী ব্যাকরণ ও নির্মিতি		
	December	নাটক - গুরু বাংলা শব্দভাণ্ডার		
	January		কবিতা -শিক্ষারর সার্কাস, দ্বিপান্তরের বন্দিনী গল্প - ১. কর্তার ভূত, গালিলিও, ডাকাতের মা। নাটক - গুরু [৩, ৪] ব্যাকরণ - বাংলা শব্দভাণ্ডার, বোধপরীক্ষণ, উক্তি পরিবর্তন ও বাচ্য পরিবর্তন নির্মিতি - সংলাপ রচনা ও সারাংশ লিখন	

				<p>সম্পূর্ণ সিলেবাস</p> <p>A- READING-</p> <p>বোধপরীক্ষণ</p> <p>B—GRAMMAR</p> <p>বাচ্য ও উক্তি পরিবর্তন , বাংলা শব্দভাণ্ডার,</p> <p>C—LITERATURE –</p> <p>কবিতা –</p> <p>নুন, বাড়ির কাছে আর্শিনগর, দ্বীপান্তরের বন্দিনী, শিক্ষার সার্কাস</p> <p>গল্প –</p> <p>তেলেনাপোতা আবিষ্কার, ডাকাতের মা, গালিলিও, কর্তার ভূত</p> <p>দ্রুতপাঠ –</p> <p>নাটক- গুরু [সম্পূর্ণ]</p> <p>D -- Creative Writing</p> <p>সংলাপ রচনা ও সারাংশ লিখন</p>
	February			

**TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADAHA****SYLLABUS BIFURCATION - MONTHWISE (2023-24)****CLASS: XI****SUBJECT: BENGALI**

Sl. No	Topic	Sub Topic	Month
	গল্প - গালিলিও কবিতা - শিক্ষার সার্কাস	*লেখক পরিচিতি। *গল্প পাঠ *প্রশ্নের উত্তর লেখা [MCQ/SAQ/BQ]	October
	ব্যাকরণ	বোধপরীক্ষণ, উক্তি পরিবর্তন ও বাচ্য পরিবর্তন	
	নির্মিতি	সংলাপ রচনা ও সারাংশ লিখন	
	গল্প - কর্তার ভূত কবিতা - দ্বিপান্তরের বন্দিনী	*গল্প/কবিতা পাঠ *প্রশ্নের উত্তর লেখা [MCQ/SAQ/BQ]	November
	ব্যাকরণ	বোধপরীক্ষণ, উক্তি পরিবর্তন ও বাচ্য পরিবর্তন	
	নির্মিতি	সংলাপ রচনা ও সারাংশ লিখন	
	দ্রুতপাঠ - গুরু [3,4]	*গল্প পাঠ *প্রশ্নের উত্তর লেখা [MCQ/SAQ/BQ]	December
Revision			January