

**TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADAHA****SYLLABUS BIFURCATION (2023-24)****CLASS: IX****SUBJECT : English**

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	The Fun They Had	*Explanation *Questions and answers	April
2	The Road Not Taken	*Explanation *Questions and answers	
3	The Lost Child	*Explanation *Questions and answers	
4	Tenses and Preposition	*Revision *Editing passages based on the topic	
5	Diary Writing	*Revision *Practice work	May
6	Modals/Reported Speech/Determiners	*Explanation *Practise papers-Fill in the blanks	
7	Subject-Verb Concord	*Explanation *Practise papers-Sentence reordering	
8	The Sound Of Music	*Explanation *Questions and answers	June
9	Wind	*Explanation *Questions and answers	
10	The Adventures Of Toto	*Explanation *Questions and answers	
11	Story writing	*Revision *Practice work	
12	The Little Girl	*Explanation *Questions and answers	July
13	Rain On The Roof	*Explanation *Questions and answers	
14	Ishwaran The Storyteller	*Explanation *Questions and answers	
15	A Truly Beautiful Mind	*Explanation *Questions and answers	
16	The Lake Isle Of Innisfree	*Explanation *Questions and answers	
17	The Snake And The Mirror	*Explanation *Questions and answers	August
18	A Legend Of The Northland	*Explanation *Questions and answers	
19	In The Kingdom Of Fools	*Explanation *Questions and answers	
20	My Childhood	*Explanation *Questions and answers	
21	No Men Are Foreign	*Explanation *Questions and answers	
22	The Happy Prince	*Explanation *Questions and answers	
23	The Last Leaf	*Explanation *Questions and answers	September

SUBJECT : HINDI			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Kavita (Sparsh-I)	Raidas ke pad Kavi parichay, Paath parichay, Vyakhya, Prashna-uttar	April
2	Kahaani (Sparsh-I)	Dukh ka adhikar Paath parichay, Saraansh, Prashna-uttar	
3	Vyakaran	Shabd aur Pad Avyas karya	
4	Writing	Anuchched lekhan	
4	Kavita (Sparsh-I)	Rahim ke dohe Kavi parichay, Paath parichay, Vyakhya, Prashna-uttar	May
5	Vyakaran	Anuswar aur anunaasik Avyas karya	
6	Yatravrittant (Sparsh-I)	Everest: Meri shikhar yatra Paath parichay, Saraansh, Prashna-uttar, Art integration	June
7	Sanchayan-I	Gillu Paath parichay, Prashna-uttar	
8	Vyakaran	Upsarg Avyas karya	
9	Writing	Anaupcharik patra	
10	Kavita (Sparsh-I)	Geet-Ageet Kavi parichay, Paath parichay, Vyakhya, Prashna-uttar	July
11	Kahaani (Sparsh-I)	Tum kab jayoge, Atithi Paath parichay, Saraansh, Prashna-uttar	
12	Vyakaran	Pratyay Avyas karya	
13	Writing	Chitra Varnan	
13	Sanchayan-I	Smriti Paath parichay, Prashna-uttar	August
14	Vyakaran	Swar Sandhi Vyakaran	
15	Writing	Samvaad lekhan	
16	Revision	Revision	September

SUBJECT : BENGALI			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	খেয়া - রবীন্দ্রনাথ ঠাকুর	কবি পরিচিতি - কবিতা পাঠ - কবিতার সারাংশ - প্রশ্নের উত্তর।	এপ্রিল
2	বিভূতিভূষণ বন্দ্যোপাধ্যায় -	[ক] লেখক পরিচিতি	
3	আম আঁটির ভেঁপু - অধ্যায় - ১,২	গল্প পাঠ ও আলোচনা - প্রশ্ন-উত্তর	
4	নির্মিতি	প্রতিবেদন ও ব্যক্তিগত পত্র রচনা	
5	ব্যাকরণ	স্বরসন্ধি	
6	ছুটি - রবীন্দ্রনাথ ঠাকুর আম আঁটির ভেঁপু - অধ্যায় - ৩,৪ প্রজেক্ট - ছুটির কাজ	গল্প পাঠ ও আলোচনা - প্রশ্ন-উত্তর	মে
7	এই জীবন - সুনীল গঙ্গোপাধ্যায়	কবি পরিচিতি - কবিতা পাঠ - কবিতার সারাংশ - প্রশ্নের উত্তর।	জুন
8	আম আঁটির ভেঁপু - অধ্যায় - ৫,৬	গল্প পাঠ ও আলোচনা - প্রশ্ন-উত্তর	
9	নির্মিতি	প্রতিবেদন ও ব্যক্তিগত পত্র রচনা	
10	ব্যাকরণ	স্বরসন্ধি	
11	দাম - নারায়ণ গঙ্গোপাধ্যায় আম আঁটির ভেঁপু - অধ্যায় - ৭	গল্প পাঠ ও আলোচনা - প্রশ্ন-উত্তর	জুলাই
12	নির্মিতি	বিজ্ঞপ্তি রচনা	
13	ব্যাকরণ	বাক্য পরিবর্তন	
14	জন্মভূমি আজ - বীরেন্দ্র চট্টোপাধ্যায় আম আঁটির ভেঁপু - অধ্যায় - ৮,৯	কবি পরিচিতি - কবিতা পাঠ - কবিতার সারাংশ - প্রশ্নের উত্তর।	অগাস্ট
15	নির্মিতি	বিজ্ঞপ্তি রচনা, প্রতিবেদন রচনা, পত্র রচনা	
16	ব্যাকরণ	বাক্য পরিবর্তন - অসুন্ধি সংশোধন	
17	নির্মিতি	বিজ্ঞপ্তি রচনা, প্রতিবেদন রচনা, পত্র রচনা	সেপ্টেম্বর
18	ব্যাকরণ	বাক্য পরিবর্তন - অসুন্ধি সংশোধন - সন্ধি	

SUBJECT : Mathematics			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	REAL NUMBERS	1. Rational numbers 2. Inserting rational numbers between two given rational numbers 3. Representing natural numbers, rational numbers and integers on a number line, 4. Rational number as recurring and non - recurring decimal, 5. Conversion of recurring decimals to p/q form., 6. Irrational numbers 7. Theodore spiral, 8. Operation on irrational numbers and real numbers, 9. Definition of nth root of a real number. 10. Rationalisation CLASS 10 PART TO BE DONE 1. Proof of irrationality, 2. Fundamental theorem of arithmetic (HCF / LCM) and their applications.	April
2	POLYNOMIALS	1. Polynomials and algebraic expression 2. Constant and variables 3. Terms and types based on terms 4. Coefficient 5. Degree and types based on degree 7. Constant and zero polynomial 8. Value of a polynomial 9. Zero of a polynomial 10. Remainder theorem 11. Factor theorem CLASS 10 PART TO BE DONE 1. Relation between roots and coefficients of the variable in a quadratic equation	May
3	FACTORISATION	1. Middle Term factorisation 2. Quadratic Identities of three terms 3. Cubic Identities	
4	LINEAR EQUATION IN TWO VARIABLES	1. Solving equations graphically and algebraically (REVISION) 2. Word Problems	June
5	COORDINATE GEOMETRY	1. Cartesian coordinates 2. Concept of points 3. Distance formula 4. Concept of linear equations form graph (REVISION)	June + July
6	Introduction to Euclid's Geometry	1. Axioms and postulates 2. The five postulates of Euclids 3. Some applications	July
7	LINES AND ANGLES	Three theorems from NCERT (proof and applications)	
8	TRIANGLES AND ITS CONGRUENCY	Six theorems from NCERT (proof and applications)	July + August
9	QUADRILATERALS	Six theorems from NCERT (proof and applications)	August
10	Area	Heron's Formula and its application	August + September

SUBJECT : SCIENCE (Physics)			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Motion in one dimension	Motion Describing Motion Measuring the Rate of Motion Rate of Change of Velocity Graphical Representation of Motion Equations of Motion by Graphical Method Uniform Circular Motion	April
2	Force and Laws of motion	Force and Laws of Motion Balanced and Unbalanced Forces First Law of Motion Inertia and Mass Second Law of Motion Third Law of Motion Conservation of Momentum	April-May
3	Force and Laws of motion	Conservation of linear momentum Numericals of motion & Force	June
4	Gravitation & Floatation	Gravitation Free Fall Mass Weight	July
		Thrust and Pressure Archimedes' Principle Relative Density	August
5	Sound	Production of Sound Propagation of Sound Reflection of Sound Range of Hearing Applications of Ultrasound	September
SUBJECT : SCIENCE (Chemistry)			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	MATTER IN OUR SURROUNDINGS	MATTER AND IT'S PROPERTIES	APRIL
		STATES OF MATTER	
		DIFFUSION	
		LATENT HEAT	MAY
		CHANGE IN STATES OF MATTER EVAPORATION AND CONDENSATION	
2	IS MATTER AROUND US PURE	PURE SUBSTANCES AND MIXTURES	JUNE
		TYPES OF MIXTURES	
		TRUE SOLUTIONS	
		SUSPENSION AND COLLOIDS	JULY
		PHYSICAL AND CHEMICAL CHANGE ELEMENTS AND COMPOUNDS SEPARATION OF MIXTURES	
3	ATOMS AND MOLECULES	DALTON'S ATOMIC THEORY	AUGUST
		SYMBOL OF ELEMENTS	
		LAWS OF CHEMICAL COMBINATION	
		MOLECULES	
		IONS	
		CHEMICAL FORMULA OF COMMON COMPOUNDS	
		MOLE CONCEPT AVOGADRO NUMBER	
	REVISION		SEPTEMBER

SUBJECT : SCIENCE (Biology)					
SL. NO.	TOPIC	SUB TOPIC	MONTH		
1	FUNDAMENTAL UNIT OF LIFE-CELL	DISCOVERY OF CELL	APRIL		
		CELL THEORY			
		DIFFERENT SHAPES OF CELL			
		PROKARYOTIC AND EUKARYOTIC CELL			
		PLANT AND ANIMAL CELL WITH DIAGRAM			
		PLASMA MEMBRANE			
		HYPOTONIC, HYPERTONIC AND ISOTONIC SOLUTION			
		DIFFUSION AND OSMOSIS			
		STRUCTURE AND FUNCTIONS OF DIFFERENT CELL ORGANELLES			
		CELL DIVISION- MITOSIS AND MEIOSIS IN BRIEF			
2	TISSUES	STRUCTURAL ORGANISATION IN ORGANISMS	MAY		
		INTRODUCTION OF TISSUE			
		PLANT TISSUE-MERISTEMATIC TISSUE -LOCATION,DIAGRAM, FUNCTION.			
		PERMANENT TISSUE- SIMPLE PERMANENT TISSUE	JUNE		
		PARENCHYMA, SCLERENCHYMA, COLLENCHYMA- LOCATION,STRUCTURE			
		COMPLEX PERMANENT TISSUE			
		XYLEM , PHLOEM- COMPOSITIONS, DIAGRAM , FUNCTION.	JULY		
		ANIMAL TISSUES-INTRODUCTION			
		EPITHELIAL TISSUE-TYPES, LOCATION, DIAGRAMS, FUNCTIONS.			
		CONNECTIVE TISSUE			
		BLOOD - COMPONENTS AND FUNCTION AND DIAGRAM OF			
		BONES AND CARTLAGE - STRUCTURE, CELLS, DIAGRAMS AND FUNCTIONS			
		IDEA OF TENDON LIGAMENT	AUGUST		
		AREOLAR AND ADIPOSE- LOCATION AND FUNCTION			
		MUSCULAR TISSUE- TYPES, DIAGRAM, FUNCTION AND			
		NERVOUS TISSUE- STRUCTURE, DIAGRAM, FUNCTION.			
		REVISION AND HALF YEARLY EXAMINATION			SEPTEMBER

SUBJECT : SST (History & Civics)

SL. NO.	TOPIC	SUB TOPIC	MONTH
1	The French Revolution	French society during late 18th century	April
		Outbreak of Revolution	April
		France abolishes Monarchy- establishes Republic	April
		Establishment of Republic	April
		Women and revolution	April
		Abolition of slavery	April
		Revolution and everyday life	April
2	What is democracy? Why democracy?	What is democracy?	April
		Features of democracy.	April
		Features of democracy(cont)	May
		Why democracy: Arguments	May
			May
3	Socialism in Europe and the Russian Revolution	Age of social change	June
		Russian Revolution	June-July
		February revolution and Petrograd	July
		What changed after October?	July
		Global influence and USSR	July
4	Constitutional design	Why do we need constitution	July
		Making of Indian constitution	June-July
		Principles of Indian constitution	July
5	Nazism and the Rise of Hitler	Birth of Weimar republic	August
		Hitler rises to power	August
		Nazi worldview	August
		Youth of Nazi germany and the common people	August
6	Electoral Politics	Why Election, System of Election	August
		What makes election in India democratic?	Aug-Sept
		Challenges to fair election	Aug-Sept

SUBJECT : SST (Geography & Economics)			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	India - Size and Location (Recapitulation/done in class VIII)	Location	April
		Size	April
		India and the World	April
		India's Neighbours	April
2	Physical Features of India	Introduction- Major Physiographic Divisions	April
		The Himalayan Mountains	April
		The Northern Plains	April
		The Peninsula Plateau	April
		The Indian Desert	April
		The Coastal Plains	April
		The Islands	April
		Map Skill	April
3	The Story of Village Palampur	Introduction	May
		Farming in Palampur	May
		Non-farming Activities	May
4	Drainage	Drainage System in India	June
		The Himalayan Rivers	June
		The Peninsula Rivers	June
		Lakes	June
		Role of Rivers in the Economy	June-July
		River Pollution	June-July
5	People as Resource	Map Skill	June-July
		Overview	July
		Economic Activities by Men and Women	July
		Quality of Population	August
6	Climate	Unemployment	August
		Factors affecting India's Climate	August
		The Seasons	August
		Distribution of Rainfall - Map	August
7	Revision	Monsoon as Uniform Bond	August
		HY- Syllabus	September

NOTE: Project on 'Disaster management' to be done.(SST)

SUBJECT : Information Technology (402)			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	PART A- EMPLOYABILITY SKILLS	UNIT I- COMMUNICATION SKILLS	APRIL
		UNIT II- SELF MANAGEMENT SKILLS	APRIL
		UNIT III- IT SKILLS	MAY
		UNIT IV- ENTREPRENEURIAL SKILLS	JUNE
2	PART B- SUBJECT SPECIFIC	UNIT I- INTRODUCTION TO IT-ITeS INDUSTRY	JULY
		UNIT II- DATA ENTRY AND KEYBOARDING SKILLS	AUGUST+Se
		UNIT III- DIGITAL DOCUMENTATION	ptember

SUBJECT : Artificial intelligence (417)			
SL. NO.	TOPIC	SUB TOPIC	MONTH
1	Part B- Subject Specific Skills(Introduction to AI)	Excite, Relate	April
		Purpose, possibilities	
		AI Ethics	
2	Employability Skills	Unit - II - Self Management Skills - I	May
		Unit - III- ICT Skills - I	
3	Employability Skills	Unit - III- ICT Skills - I continuation	June & July
		Problem Scoping, Data Acquisition	
4	AI Project Cycle	Data Exploration, Modelling	August
		Advantages, Human Nervous System	
5	Neural Network	Relation between NN and NS, AI models	September
		Revision	
		HY- Syllabus	

NOTE: If there is any changes as per CBSE rules it will be notified later.

**TECHNO INDIA GROUP PUBLIC SCHOOL, ARIADAHA****SYLLABUS BIFURCATION EXAMWISE (2023-24)****CLASS: IX****SUBJECT : ENGLISH**

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	The Fun They Had		
2	April	The Road Not Taken		
3	April	The Lost Child		
4	April	Tenses and Preposition		
5	May	Diary Writing		
6	May	Modals/Reported Speech/Determiners		
7	May	Subject-Verb Concord		
8	June	The Sound Of Music		
9	June	Wind		
10	June	The Adventures Of Toto		
11	June	Story writing		
12	July	The Little Girl	ALL CHAPTERS DONE TILL JUNE	
13	July	Rain On The Roof		
14	July	Ishwaran The Storyteller		
15	July	A Truly Beautiful Mind		
16	July	The Lake Isle Of Innisfree		
17	August	The Snake And The Mirror		
18	August	A Legend Of The Northland		

19	August	In The Kingdom Of Fools		
20	August	My Childhood		
21	August	No Men Are Foreign		
22	August	The Happy Prince		
23	September	The Last Leaf		ALL CHAPTERS DONE TILL SEPTEMBER
SUBJECT : 2L - Hindi				
SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	Raidas ke pad & Shabd aur pad		
2	June	Dukh ka adhikar & Anuchched lekhan		
3	July	Meri shikhar yatra & Upsarg	Reading- Apathit kavyansh Grammar- Shabd aur pad, Anuswar aur Anunasik, Upsarg-Pratyay Literature- Raidas ke pad, Dukh ka adhikar, Rahim ke dohe, Everest: Meri shikhar yatra, Tum kab jayoge atithi	
			Writing- Anuchched lekhan, Anaupcharik patra, Chitra varnan, Samvaad lekhan	
4	August	Smriti aur Swar sandhi		
5	September	Chitra Varnan aur Samvaad lekhan		Reading- Apathit kavyansh, Apathit gadyansh Grammar- Shabd aur pad, Anuswar aur Anunasik, Upsarg-Pratyay, Swar sandhi Literature- Raidas ke pad, Dukh ka adhikar, Rahim ke dohe, Everest: Meri shikhar yatra, Tum kab jayoge atithi Rapid reader- Gillu, Smriti Writing- Anuchched lekhan, Anaupcharik patra, Chitra varnan, Samvaad lekhan
6	August	Jahan pahiya hae aur Visheshan		
7	September	ASL		Reading- Apathit kavyansh, apathit gadyansh Grammar- Varna-vichched, Swar aur Vyanjan sandhi, Ekarthi shabd, Visheshan ki avastha, Sarvanaam aur saarvanamik visheshan mein bhed, Kaarak Literature- Diwano ki hasti, Bus ki yatra, Yah sabse kathin samay nahi, Kya nirash hua jaay, Jahan pahiya hae Writing- Anuchched lekhan, Laghukatha lekhan, Jivani lekhan, Sandesh lekhan, Ahmednagar ka kila, Talaash, Sindhu ghati sabhyata, Yugo ka daur

SUBJECT : 2L - Bengali

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	1. খেয়া - রবীন্দ্রনাথ ঠাকুর 2. আম আঁটির ভেঁপু - অধ্যায় - ১,২ 3. নির্মিতি - প্রতিবেদন ও ব্যক্তিগত পত্র রচনা 4. ব্যাকরণ - স্বরসন্ধি	April to July all topic PT-1	April to September all topic
2	may	1. ছুটি - রবীন্দ্রনাথ ঠাকুর 2. আম আঁটির ভেঁপু - অধ্যায় - ৩,৪ 3. প্রজেক্ট - ছুটির কাজ		
3	June	1. এই জীবন - সুনীল গঙ্গোপাধ্যায় 2. আম আঁটির ভেঁপু - অধ্যায় - ৫,৬ 3. নির্মিতি - প্রতিবেদন ও ব্যক্তিগত পত্র রচনা 4. ব্যাকরণ - স্বরসন্ধি		
4	July	1. দাম - নারায়ণ গঙ্গোপাধ্যায় 2. আম আঁটির ভেঁপু - অধ্যায় - ৭ 3. নির্মিতি - বিজ্ঞপ্তি রচনা 4. ব্যাকরণ - বাক্য পরিবর্তন		
5	August	1. জন্মভূমি আজ - বীরেন্দ্র চট্টোপাধ্যায় 2. আম আঁটির ভেঁপু - অধ্যায় - ৮,৯ 3. নির্মিতি - বিজ্ঞপ্তি রচনা, প্রতিবেদন রচনা, পত্র রচনা 4. ব্যাকরণ - বাক্য পরিবর্তন - অসুন্ধি সংশোধন		
6	September	1. নির্মিতি - বিজ্ঞপ্তি রচনা, প্রতিবেদন রচনা, পত্র রচনা 2. ব্যাকরণ - বাক্য পরিবর্তন - অসুন্ধি সংশোধন - সন্ধি		

SUBJECT : Mathematics				
SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	Real Numbers		
2	May	Polynomials		
3	June	Linear equation in two variables, Coordinate geometry		
4	July	Coordinate geometry, Euclid's geometry, Lines and angles	Real Numbers Polynomials Linear equation in two variables, Coordinate geometry Coordinate geometry	
5	August	Triangle, Congruency, Quadrilaterals		
6	September	Heron's Formula		Whatever done till September
SUBJECT : Science (Physics)				
SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April-May	Force and laws of	Motion	Motion Force and Laws of motion Gravitation Flotation
2	June - July	Force and laws of motion-M.A.		
		Gravitation - M.A.		
		Gravitation OD-Cycle 1		
3	August	Flotation - (Practical) ☐		
4	September			
SUBJECT : Science (Chemistry)				
SL. NO.	MONTH	FA1(APRIL-SEPTEMBER)	PT1(MID JULY)	HALF YEARLY
1	APRIL	MATTER IN OUR SURROUNDINGS		
2	MAY			
3	JUNE			
4	JULY	IS MATTER AROUND US PURE	MATTER IN OUR SURROUNDINGS IS MATTER AROUND US PURE	
5	AUGUST	ATOMS AND MOLECULES		
6	SEPTEMBER	REVISION		MATTER IN OUR SURROUNDINGS IS MATTER AROUND US PURE
				ATOMS AND MOLECULES

SUBJECT : Science (Biology)

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	APRIL	FUNDAMENTAL UNIT OF LIFE-CELL	-	-
2	MAY	PLANT TISSUE		
3	JUNE			
4	JULY	ANIMAL TISSUE	FUNDAMENTAL UNIT OF LIFE-CELL	FUNDAMENTAL UNIT OF LIFE-CELL
			PLANT TISSUE	
5	AUGUST		ANIMAL TISSUE (TILL THE TOPIC COVERED IN JULY)	
6	SEPTEMBER			PLANT TISSUE
				ANIMAL TISSUE

SUBJECT : SST (Geography & Economics)

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	Physical Features of India		
		Map Skill		
2	June	The Story of Village Palampur		
3	July	Drainage		
4	August	Climate		
5	September	Revision Tests		
6	July		India - Location and Size	
7	July		Physical Features of India	
8	July		The Story of Village Palampur	
9	July		Drainage	
10	September			The Story of Village Palampur
11	September			Drainage
12	September			People as Resource
13	September			Climate

SUBJECT : SST (History & civics)				
SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	The French revolution		
2	June	What is Democracy? Why Democracy?		
3	July	Socialism and Russian Revolution	French revolution	
4	July	Constitutional Design: Flipped Classroom	What is Democracy? Why Democracy?	
5	August	Electoral politics: Picture/case study		
6	August	Nazism and Hitler		
7	September			The French Revolution What is Democracy? Socialism and Russian Revolution Nazism and Hitler Constitutional Design Electoral politics

SUBJECT : IT 402

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	APRIL	PART A- UNIT I		
2	MAY	PART A- UNIT II		
3	JUNE	PART A- UNIT III		
4	JULY	PART A- UNIT IV	UNIT I TO UNIT IV	
5	AUGUST	PART B-UNIT I		
6	AUGUST	PART B-UNIT II		
				PART A- UNIT I
				PART A- UNIT II
				PART A- UNIT III
				PART A- UNIT IV
				PART B-UNIT I
				PART B-UNIT II

SUBJECT : AI 417

SL. NO.	MONTH	FA1	PT1	HALF YEARLY
1	April	Self Management Skills-I		
2	June	Introduction to AI		
3	July	ICT Skills-I	Self Management Skills-I	
4	August	AI Project Cycle	ICT Skills-I	
			Introduction to AI	
				Self Management Skills-I
				ICT Skills-I
				Introduction to AI
				AI Project Cycle
				Neural Network

NOTE: If there is any changes as per CBSE rules it will be notified later.