



2021-2022

SUPPLEMENT

Parent-Student Handbook

CLASS - CLSP 6

CALENDAR FOR THE ACADEMIC SESSION 2021-22

COMMENCING APRIL 5, 2021

SCHOOL TIMINGS: CPP/CLSP - 07:35 am to 01:35 pm

IGCSE/IBDP -07.35 am to 03.30 pm

April-21						
S	M	T	W	T	F	S
				1	2	3
4H	5	6	7	8	9	10
11H	12	13	14H	15	16	17
18H	19	20	21H	22	23	24
25H	26	27	28	29	30	

May-21						
S	M	T	W	T	F	S
						1
2H	3	4	5	6	7	8H
9H	10H	11H	12H	13H	14H	15H
16H	17H	18H	19H	20H	21H	22H
23H	24H	25H	26H	27H	28H	29H
30H	31H					

June-21						
S	M	T	W	T	F	S
		1H	2H	3H	4H	5H
6H	7H	8H	9H	10H	11H	12H
13H	14H	15H	16H	17H	18H	19H
20H	21H	22H	23H	24H	25H	26H
27H	28	29	30			

July-21						
S	M	T	W	T	F	S
				1	2	3
4H	5	6	7	8	9	10
11H	12	13	14	15	16	17
18H	19	20	21H	22	23	24
25H	26	27	28	29	30	31

August-21						
S	M	T	W	T	F	S
1H	2	3	4	5	6	7
8H	9	10	11	12	13	14
15H	16	17	18	19H	20	21
22H	23	24	25	26	27	28
29H	30H	31				

September-21						
S	M	T	W	T	F	S
			1	2	3	4
5H	6	7	8	9	10	11
12H	13	14	15	16	17	18
19H	20	21	22	23	24	25
26H	27	28	29	30		

October-21						
S	M	T	W	T	F	S
					1	2C
3H	4	5	6	7H	8	9
10H	11	12	13H	14H	15H	16
17H	18	19H	20	21	22	23
24H	25	26	27	28	29	30
31H						

November-21						
S	M	T	W	T	F	S
	1	2H	3H	4H	5H	6H
7H	8	9	10	11	12	13
14H	15	16	17	18	19H	20
21H	22	23	24	25	26	27
28H	29	30				

December-21						
S	M	T	W	T	F	S
			1	2	3	4
5H	6	7	8	9	10	11
12H	13	14	15	16	17	18
19H	20	21	22	23	24	25H
26H	27H	28H	29H	30H	31H	

January-22						
S	M	T	W	T	F	S
						1H
2H	3	4	5	6	7	8
9H	10	11	12	13	14H	15
16H	17	18	19	20	21	22
23H	24	25	26	27	28	29
30H	31					

February-22						
S	M	T	W	T	F	S
		1	2	3	4	5
6H	7	8	9	10	11	12
13H	14	15	16	17	18	19
20H	21	22	23	24	25	26
27H	28					

March-22						
S	M	T	W	T	F	S
		1	2	3	4	5
6H	7	8	9	10	11	12
13H	14	15	16	17	18	19
20H	21	22	23	24	25	26
27H	28	29	30	31		

Note: Last day of the month will be a half working day.

HOLIDAYS (2021-22)

14 April, 2021	Ambedkar Jayanti	02 October, 2021	Gandhi Jayanti
21 April, 2021	Ram Navami	07 October, 2021	<u>Navratra, Sthapana</u>
25 April, 2021	Mahaveer Jayanti	13-15 October, 2021	Dussehra Break
08 May, 2021 to 27 June 2021	<u>Summer Break (I to VIII)</u>	19 October, 2021	<u>Barawafat*</u> <u>Diwali</u>
29 May, 2021 to 27 June 2021	<u>Summer Break (IX to XII)</u>	02 – 06 November, 2021	<u>Break</u> Guru Nanak Jayanti
14 May, 2021	Eid-ul-Fitr*	19 <u>November, 2021</u>	Winter Break
21 July, 2021	Id-ul-Zuha*	25 Dec- 2 Jan, 2022	Makar Break
19 August, 2021	Muharram*	14 January, 2022	Sankranti
22 August, 2021	<u>RakshaBandhan</u>		
30 August, 2021	Janmashtami		

*Subject to moon/declaration

*Dates of Cheti Chand, Maha Shivratri, Holi, Guru Gobind Singh Jayanti will be declared later

TENTATIVE DATES FOR EXAMINATION (2021-22)

	Term	CLSP 6	CLSP 7	CLSP 8	IGCSE Jr	IGCSE Sr	IBDP Jr	IBDP Sr
12 th July to 19 th July, 2021	Term 1	F.A 2	F. A 2	F.A 2	F.A 2	F.A 2	F.A 2	F.A 2
20 th September to 5 th October, 2021		S.A 1	S.A 1	S.A 1	S.A 1	Pre-Board Examination 1 / Board Examination (Art & Design)	S.A 1	S.A 1
23 rd November to 5 th December, 2021	Term 2	F. A 4	F. A 4	F. A 4	F. A 4	Remedials & Mock	F.A 4	Pre Board Examination 1
06 th January to 11 th January, 2022		-----	-----	-----	-----	Pre Board Examination 2	-----	Mock
21 st February, 2022 onwards		S.A 2	S.A 2	S.A 2	S.A 2	Board Examination	S.A 2	Pre Board Examination 2

- In Term 1 Learning objective Based two components of F.A 1 will be conducted in the months of May and August respectively.
- In Term 2 Learning objective Based two components of F.A 3 will be conducted in the months of November and January respectively.

ASSESSMENT POLICY

- Cambridge Primary Programme
 1. The Assessment will be done weekly.
 2. Surprise test will be conducted twice (in each term) for each subject.
- Cambridge lower Secondary Programme, Cambridge Upper Secondary Programme year 1, International Baccalaureate Diploma Programme- year 1

Term 1			Term 2		
EXAM	:	Weightage	EXAM	:	Weightage
FA 1	:	10%	FA 3	:	10%
FA 2	:	25 %	FA 4	:	25 %
N.B.A	:	5%	N.B.A	:	5%
S.A 1	:	60%	S.A 2	:	60%

- Cambridge Upper Secondary Programme- year 2, International Baccalaureate Diploma Programme year 2

Term 1			Term 2
EXAM	:	Weightage	Term 2 will include series of Mock Exam and Pre-Board Examination.
FA 1	:	10%	
FA 2	:	25 %	
N.B.A	:	5%	
S.A 1	:	60%	

FA: Formative Assessment N.B.A- Note Book Assessment S.A Summative Assessment

- IBDP students are required to submit their internal Assessment components to their concern teachers per the school deadline chart.
- Students must be aware of Academic Integrity and are expected to follow guidelines to maintain the same.

If a student does not perform well academically, he/she will be asked to appear for Improvement Exam.

CORONAVIRUS

GOLDEN RULES FOR PARENTS & CAREGIVERS

BEFORE LEAVING HOME

My child does not have symptoms for COVID-19 (cough, body ache, fever, sore throat, diarrhoea)

REMINDERS



A cloth mask on before leaving home



No mask sharing



Wash your hands for 20 seconds using soap and clean water or sanitise frequently



All school supplies (stationery, food, water, etc.)



No hugs, maintain social distancing at school and in the transport



No handshakes. Rather do the elbow greet or foot shake

ALWAYS REMEMBER TO



Wash your hands for 20 seconds using soap and clean water



Wash your mask every day



Check if my child did not bring a friend's belongings; stationery or mask



Cough or sneeze in the fold of the elbow or cover your mouth & nose with tissue



Avoid touching your mouth & nose with unwashed hands

Symptoms & procedures to follow



Fever



Dry cough



Feeling tired



Muscle ache



Shortness of breath



Self-isolate at my home or at a quarantine site should (my child become ill with symptoms of COVID-19.



Always remember where I was and who I was with for contact tracing



AT ALL TIMES

I monitor our health for early COVID-19 symptoms. I know what to do and who to contact if I experience any of the symptoms.



CONTACT

In case of any further query, you may contact the class teacher

Covid Related Guidelines for Students

- Follow the Footmark scheme in the school campus.
- Maintain Social Distancing while moving in the corridor.
- Maintain Social Distancing in the classroom as well. Sit on alternate seats leaving one seat empty.
- Do not touch the railings or walls unnecessarily.
- No hugging or hand shaking allowed.
- Wear mask properly all the time especially while talking to one another.
- Do not share any items- stationery, food etc. with each other.
- While coughing, cover your mouth with your elbow.

Washroom Guidelines

- Do not crowd in the washroom.
- Do not forget to wash your hands.
- Talking inside washroom is strictly prohibited

Bus Guidelines

- Maintain social distancing. Sit on alternate seats leaving one seat empty.
- Wear face mask while in the bus.
- Do not talk to others while you are in the bus.
- Do not touch the seats or windows unnecessarily.
- Sanitize your hands once you get out of the bus.

Split Syllabus

Class: CLSP 6

Keeping in view the Online Teaching Learning during 2020-21, a proper re-cap will be done by each teacher in each subject before starting a new topic. (Wherever relevant)

English

Prescribed Books NA

TERM I

April	Short stories by Sudha Murthy Notice writing Biography of J.K.Rowling (Fictional)
May	The Last Fill (story-fiction)
June	Writing an informal letter
July	Proverb & Idioms Story writing Dialogue writing Revision and FA-2 -Short stories, biography of J.K. Rowling, The Last Fill , Notice Writing, Dialogue Writing, Story writing,
August	Taking an Interview Article writing Poem- In The Bazaars Of Hyderabad Modals
September	News reporting Comprehension: The Amazing Disneyland Revision and SA 1 In the Bazaars of Hyderabad, The Last Fill, Informal Letter, Article Writing, Story Writing, Proverbs and Idioms, Modals, Article Writing

TERM II

October	Poetic Devices Alliteration Onomatopoeia Assonance Personification Hyperbole Poems: Wood Man, Spare That Tree The Nightingale & The glow worm Phrases and Clauses
November	Kabuliwala

Bio Sketch

Active & Passive Voice
Poetic Devices, Kabuliwala, FA-4

(Bio-Sketch, Phrases and Clauses, Active and Passive Voice, Poems)

December	Poems -Old and New Homographs & Homonyms
January	Poems from Around The World contd. Reported Speech
February	Revision and SA2 Poetic Devices, Poems, Kabuliwala, Poems- Old and New, Homographs and Homonyms, Reported Speech, Active and Passive Voice, Story Writing

HINDI

संदर्भ हेतु पाठ्य पुस्तकें:

पलाश – रोहन बुक कंपनी प्रा.लि.

नवतरंग – रोहन बुक कंपनी प्रा.लि.(व्याकरण)

प्रथम सत्रांश

खग्रेत	पाठ 1 इसे जगाओ पाठ 2 डींगवाला पाठ 3 छुड़ी व्याकरण -भाषा, लिपि, तत्त्व, तद्भव, शब्द -ज्ञान विलोम शब्द, पर्यायवाची शब्द, अपठित गद्यांश, छाया लेखन, S.B.A-1
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वई शब्द ज्ञान- श्रुतिसामर्थ्यार्थक शब्द, अनेक शब्दों के लिए एक शब्द

पून अनुच्छेद लेखन

दुलाई Revision and Remedial FA – 2

(उपरोक्त सत्रांत पाठ्यक्रम FA-2 में शामिल किया जाएगा | पाठ्यपठित व्याकरण भी सम्मिलित की जाएगी |

पाठ 4 विष्णु काका

पाठ 5 चेतक की वीरता

व्याकरण -संज्ञा, सर्वनाम, विशेषण, अपठित पद्यांश, चित्र वर्णन, शब्द ज्ञान, मुहावरे

खग्रेत पाठ 6 प्रायश्चित्त

पाठ 7 दादा जी का पत्र

व्याकरण, वचन, क्रिया, लोकोक्तियाँ, औपचारिक पत्र, शब्दज्ञान S-B-A-2

सिर्तबर पाठ 8 काम के धुनी श्रीधरन

पाठ 9 याद तुम्हारी जाती है, दोहराने कार्य

Revision and Remedial

Summative Assessment 1(उपरोक्त

सत्रांत पाठ्यक्रम S-A-1 में शामिल किया

जाएगा। पाठ्यपठित व्याकरण भी

सम्मिलित की जाएगी |

द्वितीय सत्रांश

अक्टूबर

पाठ 10 फारस की खाड़ी में दुबका दुबई
पाठ 11 छिपा रहस्य
व्याकरण—काल, कारक, शब्द ज्ञान S-B-A-1

नवंबर

पाठ 12 अंधेर नगर
पाठ 13 एक बूंद
पाठ 14 प्लास्टिक मनी
व्याकरण —संवाद – लेखन ,विराम चिह्न (समस्त विराम चिह्न), दोहरान कार्य
Revision and Remedial FA – 4
निम्नलिखित पाठ्यक्रम FA- 4 में शामिल किया जाएगा –

(पाठ 10, 11, 12 एवं विराम चिह्न, काल , कारक, शब्द, ज्ञान, संवाद, लेखन, अपठित गद्यांश)

दिसंबर

पाठ 15 अनोखा बदला
पाठ 16 बौ हार गया
व्याकरण – शब्द ज्ञान, शब्द शुद्धि , वाक्य संशोधन

जनवरी

पाठ 17 संतों के सदबचन
पाठ 18 हृदय परिवर्तन
व्याकरण, उपसर्ग , प्रत्यय , निबंध, अपठित पद्यांश, अनौपचारिक पत्र S-B-A-2

फरवरी

शब्द ज्ञान , दोहरान कार्य
Revision and Remedial Summative Assessment 2(द्वितीय सत्रांश का संपूर्ण पाठ्यक्रम सम्मिलित किया जाएगा तथा पाठों की व्याकरण भी सम्मिलित की जाएगी तथा S.A.1 से संज्ञा ,सर्वनाम ,विशेषण ,मुहावरे, लोकोक्तिर्षी , अपठित गद्यांश एवं पद्यांश शामिल किए जाएंगे])

SANSKRIT

संदर्भ हेतु पाठ्य पुस्तकें :

नवीन संस्करण (रचना सागर प्राइवेट लिमिटेड)
लेखिकाएँ श्रीमती रश्मि , श्रीमती रचना गर्ग , श्रीमती सुनीता श्रीमदभगवत-गीता अध्याय 1-8 (मौखिक अध्ययन)

प्रथम सत्रांश

कविंज

पाठ 1 (संस्कृत वर्णमाला), पाठ 2 (शब्द परिचय),
पाठ 3 (सर्वनाम परिचय)
पाठ 4 (धातु परिचय)
गीता अध्ययन भाग -1-3 (मौखिक)

नई

अपठित अवबोधनम, चित्र वर्णन (पठ, गम , अस धातुओं के लट लकार)

जून

पाठ 5 (प्रथम पुरुषः)

जुलाई

(उपर्युक्त समस्त पाठ्यक्रम; सम्मिलित किया जायेगा) FA-2

पाठ 6 (मध्यम पुरुषः), पाठ 7 (उत्तम पुरुषः)

अगस्त

पाठ 8 (अव्यय पदानि) , पाठ 9 (कारक परिचयः) ,
पाठ 10 (कर्ता कारक)
बालक , बालिका और फल शब्द रूप

दिसंबर

पुनरावृत्ति (उपर्युक्त समस्त पाठ्यक्रम SA-1 में सम्मिलित किया जायेगा)

द्वितीय सत्रांश

अक्टूबर

पाठ 11 (कर्म कारक) पाठ 12 (करण कारक) पाठ 13 (सम्प्रदान कारक)

नवंबर

पाठ 14 (अपादान कारक) पाठ 15 (सम्बन्ध कारक)
गीता अध्ययन भाग 4-6 (मौखिक)
पुनरावृत्ति:-2 (निम्नलिखित पाठ्यक्रम: FA-4 में सम्मिलित किया जायेगा पाठ 11,12,13, अपठित अवबोधनम और चित्र वर्णन)

दिसंबर

पाठ 16 (अधिकरण कारक) पाठ 17 (सम्बोधनम) संवाद लेखनम

जनवरी

पाठ 18 (सुनाशितानि) पाठ (मम परिवार) पाठ 20 (लब्ध लकार)

फरवरी

पठ , गम और अस धातुओं के लब्ध लकार पुनरावृत्ति SA-2 (द्वितीय सत्रांश का संपूर्ण पाठ्यक्रम और प्रथम सत्रांश का पाठ 8 और बालक, बालिका, फल शब्द रूप सम्मिलित किये जायेंगे)

FRENCH

Prescribed Books :

Text Book: Ailes: Methode de Français- 1:
New Saraswati House

Work Book: Ailes: Methode de Français - 1:
New Saraswati House

TERM I

April

L-0- Un coup d'oeil sur la France?

L-1- Les salutations

May

L-2 - Comptons ensemble

June

L-2- Comptons ensemble (TO BE CONTINUE)

July

L-3- Les copains

Revision and Remedial

F.A. – 2 (will include L-0,1,2 and 3)

August

L-4- Voila le frere et la soeur de Manuel

L-5- Il est Francais?

September

Revision and Remedial

SA-1 (will include entire syllabus covered in Term I)

Term-II

October

L-6- Les vacances

L-7- La famille de Manuel

November

L-7- La famille de Manuel

Revision and Remedial

F.A.– 4 (will include L-0,6 and 7)

December

L-8- C' est Noel

-9- Allons à l'école

January

L-10- Dans un grand magasin

February

Revision and Remedial

S.A.-2 (will include all the chapters covered in term I and II.

JAPANESE

Prescribed Books:

UME Text Book (JAPAN FOUNDATION)
UME Exercise Book (JAPAN FOUNDATION)

TERM I

- April** Introduction of Japan and its various aspects. Japanese Script, Alphabets knowledge.
Ch-1: Writing Script –Hiragana (Romaji). Introduction in Japanese Sentence pattern.
Ch-2: Japanese greetings and their uses.
- May** Country Name and Nationality.
- June** Useful Vocabulary for daily Use.
- July** **Revision & Remedial FA 2 (will include Ch- 1 & 2)**
Ch-3: Introduction of Pronouns: "Kore, Sore, Are and Dore", Particles . Interrogative and Affirmative Sentence. Objects of the Classroom. Hiragana line "Sa- Zo
Ch-4: Verbs,
- August** **Ch-4:** (Contd.....) Groups of verbs, Te form of Verbs, Counting, different Particles. Hiragana line " Ta – Do"
- September** **Revision and Remedial SUMMATIVE ASSESSMENT-1 (will include all the chapters covered in Term I)**
- TERM II**
- October** **Ch-5:** Say Numbers in Japanese, Time (Hours), Different counters. Hiragana line "Ha – Ba"
Ch-6: Adjectives, Days of week name, Use of Kara and Made,
- November** **Ch-6:** (Contd.....) Types of Adjectives, Hiragana Script
Ch-7: Seasons, Festivals in Japan, Days of Month Hiragana Line- "Ma - Yo"
Revision & Remedial FA 4 (will include Ch-5 & 6)
- December** **Ch-8:** Polite form of Verb, Hiragana Line- Ra – N"
- January** **Ch-8 (Contd.....)** Use of Masu-form of verb, Negative forms of verb.

- February** **Revision and Remedial SUMMATIVE ASSESSMENT-2(will include all the chapters covered in Term II and Ch. 4 of Term-I)**

SCIENCE

Prescribed Books:

Cambridge Lower Secondary Science (Second Edition) (Cambridge University Press)

TERM I

- April** Structure and function
Understand that all organisms are made of cells and microorganisms are typically single celled
Functions of cell structures (limited to cell membrane, cytoplasm, nucleus, cell wall, chloroplast, mitochondria and sap vacuole)
Explain how the structures of some specialised cells are related to their functions (including red blood cells, neurones, ciliated cells, root hair cells and palisade cells)
Similarities and differences between the structures of plant and animal cells
Tissues, organs and organ systems
- May/June** **Ecosystems**
Ecological role of some microorganisms as decomposers
Food chains and webs which include microorganisms as decomposers.
- July** **F.A.-2 (Ch.- Structure and function and Ecosystems will be covered)**
Cycles on Earth
Water cycle (limited to evaporation, condensation, precipitation, water runoff, open water and groundwater)
Light and sound
Describe the vibration of particles in a sound wave and explain why sound does not travel in a vacuum.

August	<p>Explain echoes in terms of the reflection of sound waves.</p> <p>Materials and their structure</p> <p>Understand that all matter is made of atoms, with each different type of atom being a different element.</p> <p>Know that the Periodic Table presents the known elements in an order</p> <p>Know metals and non-metals as the two main groupings of element</p> <p>Differences between elements, compounds and mixtures, including alloys as an example of a mixture</p> <p>Describe a vacuum as a space devoid of matter</p> <p>Describe the three states of matter as solid, liquid and gas in terms of the arrangement, separation and motion of particles</p> <p>Particle model to represent elements, compounds and mixtures.</p>	<p>distinguish between acidic, alkaline and neutral solutions</p> <p>Tests to identify hydrogen, carbon dioxide and oxygen gases</p> <p>Differences between metals and non-metals, referring to their physical properties</p> <p>Understand that alloys are mixtures that have different chemical and physical properties from the constituent substances</p> <p>Use the particle model to explain the difference in hardness between pure metals and their alloys.</p>
September	<p>Revision</p> <p>S.A.- 1(All chapters of Term 1 will be covered)</p>	<p>November Forces and energy</p> <p>Describe changes in energy that are a result of an event or process</p> <p>Know that energy tends to dissipate and in doing so it becomes less useful.</p> <p>Describe gravity as a force of attraction between any two objects and describe how the size of the force is related to the masses of the objects</p> <p>Understand that there is no air resistance to oppose movement in a vacuum.</p>
TERM II	<p>October Life processes</p> <p>Seven characteristics of living organisms</p> <p>Discuss reasons for classifying viruses as living or non-living</p> <p>Describe a species as a group of organisms that can reproduce to produce fertile offspring</p> <p>Use and construct dichotomous keys to classify species and groups of related organisms.</p> <p>Properties of materials</p> <p>Understand that all substances have chemical properties and physical properties</p> <p>Understand that the acidity or alkalinity of a substance is a chemical property and is measured by pH</p> <p>Indicators (including Universal Indicator and litmus) to</p>	<p>Changes to materials</p> <p>Identify whether a chemical reaction has taken place through observations of the loss of reactants and/or the formation of products which have different properties to the reactants (including evolving a gas, formation of a precipitate or change of colour</p> <p>Explain why a precipitate forms, in terms of a chemical reaction between soluble reactants forming at least one insoluble product</p> <p>Particle model to describe chemical reactions</p> <p>Neutralisation reactions in terms of change of pH.</p> <p>FA-4 (Ch.- Life processes , Properties of materials, Forces and energy will be covered)</p>

December Earth in space
 Describe how planets form from dust and gas, which are pulled together by gravity
 Know that gravity is the force that holds components of the Solar System in orbit around the Sun
 Tidal forces on Earth as a consequence of the gravitational attraction between the Earth, Moon and Sun
 Solar and lunar eclipses happen

January Electricity and magnetism
 Use a simple model to describe electricity as a flow of electrons around a circuit
 Describe electrical conductors as substances that allow electron flow and electrical insulators as substances that inhibit electron flow
 Know how to measure the current in series circuits
 Describe how adding components into a series circuit can affect the current (limited to addition of cells and lamps)
 Use diagrams and conventional symbols to represent, make and compare circuits that include cells, switches, lamps, buzzers and ammeters.

Planet Earth
 Model of plate tectonics, in which a solid outer layer (made up of the crust and uppermost mantle) moves because of flow lower in the mantle
 Describe how earthquakes, volcanoes and fold mountains occur near the boundaries of tectonic plates
 Know that clean, dry air contains 78% nitrogen, 21% oxygen and small amounts of carbon dioxide and other gases, and this composition can change because of

pollution and natural emissions

February Revision
S.A.- 2(All chapters covered in Term II will be covered)

GLOBAL PERSPECTIVES

TERM I

April 1. Tradition, Culture and Identity-How connected are We? [Global Perspectives]
 2.The Planet Earth in the Universe [Geography]
 3.People in the Earliest Cities [History]

May/June 4.What is Government? [Civics]

July **F. A . 2 will include Ch-1, 2, 3, 4**
Revision and Remedial
 5.Major Landforms and Water Bodies of the Earth [Geography]

August 6.Education For All – Best Years of my Life [Global Perspectives]
 7. Ashoka and the Mauryan Empire [History]
 8.Key Elements of a Democratic Government [Civics]

September 9. Humans and other Species- What makes us Humans? [Global Perspectives]
 10. Globe- Latitudes and Longitudes [Geography]
Revision and Remedial
Summative Assessment – 1
S. A. 2 will include Ch- 1,2,3,4,5,6,7,8,9 & 10

TERM II

October 11.New Questions and Ideas [History]
 12 .Employment –Why Work? [Global Perspectives]

November 13 Local self-government – Rural Administration [Civics]
 14.Human Rights-The Right to Asylum [Global Perspectives]
Revision and Remedial
Formative Assessment – 4
F.A. 4 will include Ch 11, 12 ,13,14

December 15.Local Self-government- Urban Administration [Civics]
 16. Maps, Conventional Symbols & Directions (Geography)

January	17. Globalization - Global Brands (Global Perspectives) 18. New Empires and Kingdoms- The Golden Period of Guptas [History] 19. Our Country India- Climate and Vegetation [Geography] Project on Global Brands- Team project on Global Brands-Where do the commodities I use, come from?
February	Revision and Remedial Summative Assessment – 2 S.A.2 will include Ch- 11, 12, 13, 14, 15, 16, 17, 18, 19 & Ch-4

INFORMATION AND COMMUNICATION TECHNOLOGY

Prescribed Book: NA

Term I

April	Ch-3 MS Excel
May	Ch-3 MS Excel (contd.)
June	Ch-5 Introduction to HTML
July	Ch-5 Introduction to HTML (contd..) FA2 (will include Ch-3 & Basic Tags of HTML)
August	Ch-4 Internet Services
September	Revision and Remedial, SA1 (will include the entire syllabus)

Term II

October	Ch-2 Mail Merge in MS Word
November	Ch-6 Introduction to Python FA 4 (will include Ch-2)
December	Ch-6 Introduction to Python (contd...)
January	Ch-1 More on PowerPoint
February	Revision and Remedial, SA2 (will include the entire syllabus of Term 2)

MATHEMATICS

Prescribed Books:

Complete Mathematics for Cambridge secondary 1 part1, Deborah Barton, oxford Publication

TERM I

April	Number and Calculation 1 Decimals and place value
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Multiplying and dividing decimals by powers
Rounding
Negative numbers
Addition and subtraction of negative numbers
Order of operations
Number and Calculation 2
Multiples and factors
Divisibility tests
Squares and square roots
Multiplying and dividing with two digit numbers

May/June

Fractions
Calculating fractions
Equivalent fractions

July

Fractions
Addition, subtraction and multiplication of fractions
Problem solving
Fractions and decimals
Equivalence of fractions and decimals
Adding, subtracting, multiplying and dividing decimals
Fractions, decimals and Percentage
Fractions, decimals and percentage
Finding percentages of amounts

FA – 2

Syllabus

Number and Calculation 1
Number and Calculation 2

August

Shapes and construction
Lines and angles
Measuring and drawing angles
Polygons
Solid shapes and constructions
Geometry
Relationships between angles
Co-ordinates
Symmetry and transformation
Translation

September

Length, Mass and capacity
Length, mass, capacity and reading scales
SA - 1
Syllabus
Number and Calculation 1
Number and Calculation 2
Fractions

	Fractions and decimals Fractions, decimals and Percentage Shapes and construction Geometry Symmetry and transformation
TERM II	
October	Expressions Simplifying and expanding brackets Equations and formulae Substitution into expression Solving equations Representing information Collecting data Averages and ranges
November	Presenting data and Interpreting results Pictograms, bar charts, pie charts Frequency digrams for grouped discrete data Time and rates of change Real life graphs and travel graphs Sequences, functions and Graphs Number sequences Functions and graph of linear functions F.A. - 4 (Syllabus- Expressions Equations and formulae Representing information Time and rates of change Sequences, functions and Graphs)
December	Ratio and Proportion Simplifying ratios Proportion Probability
January	Area, Perimeter and volume Area, units of area Areas and perimetre of rectangles Compound shapes Volume of cuboids and surface area
February	Sets and Venn diagrams Revision, SA2 SA 2 Syllabus Negative numbers

Fractions, decimals and
Percentage
Expressions
Equations and formulae
Geometry
Representing information
Presenting data and
Interpreting results
Time and rates of change
Sequences, functions and
Graphs
Ratio and Proportion
Probability
Area, Perimeter and volume
Sets and Venn diagrams

ART & DESIGN

TERM I

April	Still Life
May	Still Life in different mediums
June/July	Revision (F.A.2)
August	Nature study and portrait study
September	Revision (S.A.1)

TERM II

October	Art in context
November	Grid drawing F.A. - 4
December	Revision
January	Large scale project
February	Revision (S.A.2)

Music

Prescribed Books: NA

TERM I

April	Different Pattern of Sargam Alankaar with Rhythm
May	School Prayer, School Song with Rhythm
June/July	Patriotic Songs with Music Beats
August	Revision of Patriotic Songs
September	Revision Term I Syllabus Devotional Songs

TERM II

October	Happy Song From Bollywood
November	Christmas Carols
December	Children Songs from Bollywood
January	Revision, Practice with Sound and Mike
February	Revisoin of Term I and Term II

Dance

Prescribed Books: NA

TERM I

April	Basics of Indian / Western Dance
May	Aerobics and Zumba Basics
June/July	Revision
August	Contemporary (Slow Moves)
September	Revision Hip Hop Basics (Advance)

TERM II

October	Free style theme based
November	Salsa with partner
December	Selected classical Bollywood dance
January	Revision (Basic)
February	Revision (Dance Forms)
March	Revision (Tracks)

Sports

Prescribed Sports:

Table tennis, Chess, Cricket, Badminton , Sports project

Term I

April	Basic introduction , Choosing of any 2 games by each student
May	Physical fitness session, Introduction and terminology (Chess)
June/July	Basic skills - Ball holding, dribbling along with Interhouse match , Running and Breathing, Bat holding, knocking with wall , ball holding (cricket), fielding, catch practice , ground fielding , Holding racket (Badminton), how to serve, Cock holding
August	Passing, dodging, Drills and sprints, Circuit training, knocking on table, Visualization, calculation. , Rules and regulations
September	Revision Advance fitness Games (Prescribed by PE Teacher): PE immigration, Basketball Relay, Food chain Tag, Pass it off, Trust me, Race to the Answer and Simon Says, Ski to the finish line and Music movement,

What is it Fox and Plate aerobics.

Term II

September	Shooting, Short distance races training, knocking and game practice
October	Tactics, Evaluation, Holding bat, Batting stance, How to play Singles
November	Rules and regulations of game, Long distance racing training., Rules and regulations of game, Bowling, gripping of ball., How to play doubles
December	Intra class matches, Strategy, opening
January	Participation in sports day, Practice of bowling and bating
February	Revision
March	Revision

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