

CLASS & SEC : IITOTAL STRENGTH 31

DAILY DIARY

PRESENT 31DATE 21/06/19ABSENT 10

Period	Subject & Name of Incharge (Mr./Mrs./Ms.)	Topic Taught / Activity	Students prepared Total	CW/HW Checked if any	Remarks	Signature of the subject Teacher
1.	English Principilla	Summer Vacations Activity: Asked each student to prepare speed about their vacation. தொழிற்		-	Write 3 lines in English note about their vacation. Speed Summer vacation	<i>[Signature]</i> 21/06
2.	Science / Hindi ASMA			CL Checked	-	<i>[Signature]</i> 21/06
3.	E.V.S Principilla	A-1 Our Food Introduction of the topic		-	Read A-1	<i>[Signature]</i> 21/06
4.	English V. Ravi Kumar	English vocabulary exercises		CL done	-	<i>[Signature]</i> 21/06
5.	Maths Principilla	Taught 2 and 3 tables Oral and writing		-	Write 2 and 3 tables 2 times.	<i>[Signature]</i> 21/06
6.	Computer / Iyanga	Computer - A Machine				<i>[Signature]</i> 21/06
7.	English Principilla	Activity: Asked each student to show they spend their vacation.		-		<i>[Signature]</i> 21/06
8.	Maths Principilla	Unit-2 Numbers and Numeration		-		<i>[Signature]</i> 21/06

Signature of the Monitor

[Signature]

PRINCIPAL

HI-TECH SCHOLARS RESIDENTIAL SCHOOL
MEDICAL P.R. DAI

For HI-TECH SCHOLARS RESIDENTIAL SCHOOL

H.M. / Vice Principal / Principal

[Signature]

Secretary / Correspondent

PUPIL'S ATTENDANCE REGISTER FOR THE MONTH OF June

Roll No.	Admission Number	NAME OF THE STUDENT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
01.		Aradya Pranati. A												a	a	a	x
02.		Arushi. B (R)												a	a	a	x
03		Ashritha. S (R)												a	x	x	x
04		Chandana Sri. P												x	x	a	x
05		Karthika. U												a	a	a	a
06		Nikshitha. K												a	x	x	x
07		Pranathi Reddy. E												x	x	x	x
08		Prathyusha. B (R)															
09		Sakshara. Ch												x	x	x	x
10		Saramahek. Sk												a	a	a	a
11.		Sudheeshma. K												a	x	x	x
12.		Aurav Kumar Srivastav												x	x	x	x
13		Bhuvan Sushanth. K (R)												a	x	x	x
14.		Chitrang												a	a	a	a
15		D. Tejas Chowdary												a	x	x	x
16		Danush Kumar. K												a	a	a	a
17		Deekshith. M												x	x	a	x
18		Kaushal. T												a	a	a	a
19		Madhav. K												a	a	a	a
20		Ruthvik Varun. B												x	x	x	x
21		Sai Smaran. T												x	x	a	a
22		Sai Teja. G												a	x	x	x
23		Sri Ram Rignedh. M.												x	x	x	x
24		Srujan. K												x	x	x	x
25		Vihavar Reddy. M. (R)												a	a	a	a
		Arnav															
Signature of the		Total of the morning attendance															

Total working days :- 15

YEAR: 2019-20

Class : I

Section :

YEAR: 2019-20														ATTENDANCE			Fee		Remarks			
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Up to Last Month	Present Month	Total	Collections Rs.		Ps.		
x	x	x	x	x	x		x	x	x	x						15						
-	-	-	x	x	x		x	x	x	x						08						
x	x	x	a	x	x		x	x	x	x						13						
x	x	x	x	x	x		x	x	x	x						12						
a	x	x	x	x	x		a	x	x	x						13						
x	x	x	x	x	x		x	x	x	x						14						
x	x	x	x	x	x		x	x	x	x						13						
a	x	x	x	a	a		x	x	x	a						07						
x	x	x	x	x	x		x	x	x	x						15						
																	$\frac{110}{9} = 12.22\%$					
x	x	x	x	x	x		x	x	x	x						15						
x	x	x	x	x	x		x	x	x	x						11						
x	x	x	x	x	x		x	x	x	x						12						
x	x	x	x	x	x		x	x	x	x						11						
x	x	x	x	x	x		x	x	x	x						11						
x	x	x	x	x	a		x	x	x	x						10						
x	x	x	x	x	x		x	x	x	x						14						
x	x	x	x	x	x		x	x	x	x						13						
-	-	-	x	x	x		x	x	x	x						07						
x	x	x	x	x	x		x	x	x	x						13						
x	x	x	x	x	x		x	x	x	x						15						
a	x	x	x	x	x		a	x	x	x						14						
a	x	a	x	x	x		a	x	x	a						11						
x	x	x	x	x	x		x	x	x	x						13						
x	x	a	x	x	x		x	x	x	a						11						
x	x	x	x	x	x		x	x	x	x						11						
																	$\frac{205}{16} = 12.81\%$					
Enu adha														For HI-TECH SCHOLARS RESIDENTIAL SCHOOL								
PRINCIPAL														PARTICULARS OF STRENGTH						Boys	Girls	Total

LESSON PLAN

6. प्रारंभ करने की तिथि Date of Commencement
7. पूरा होने की संभावित तिथि Expected Date of Completion
8. वास्तविक समापन की तिथि Actual Date of Completion

लक्ष्य व अधिगम परिणाम को प्राप्त करने के लिए शिक्षण अधिगम गतिविधियों के लिए उचित संसाधन एवं कक्षा प्रबंधन की योजना Teaching learning activities planned for achieving the TLO using suitable resources and classroom management strategies	आकलन युक्ति योजना Assessment Strategies Planned
* Mix some impurities in water to show water pollution. * Burn some papers to show air pollution.	* Divide a chart paper into two halves by drawing a line. On one half paste pictures showing pollution and on the other half paste pictures showing activities that support environment conservation.
PRINCIPAL HI-TECH SCHOLARS RESIDENTIAL SCHOOL MEDCHAL, R.R. Dist.	For HI-TECH SCHOLARS RESIDENTIAL SCHOOL Secretary / Correspondent

शिक्षक का नाम एवं हस्ताक्षर
Name & Sign. of Teacher

हस्ताक्षर प्राचार्य/एच.एम./वी.पी.
Sign. of Principal / HM / VP

18/10



पाठ्य योजना अध्यापक दैनन्दिनी



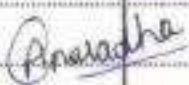
1. दिनांक Date

2. कक्षा / विभाग Class/Sec. IV

4. पाठ Chapter : 13

3. विषय Subject Science

5. कालांश संख्या Periods Required :

पाठ का सार Gist of the lesson	कन्द्रित कुशलताएँ / दक्षताएँ Focused skills / Competencies	लक्ष्यित अधिगम परिणाम Targeted Learning Outcomes (TLO)
Soil	* Types of Soil * Layers of Soil * Protecting and Conserving Soil.	* Students can able to understand about different types of soil and different layers of soil. * They also can also understand that how they can protect and conserve the soil.
 PRINCIPAL HI-TECH SCHOLARS RESIDENTIAL SCHOOL MEDICAL R.R. DWA for HI-TECH SCHOLARS RESIDENTIAL SCHOOL Secretary / Correspondent		

 शिक्षक का नाम एवं हस्ताक्षर
 Name & Sign. of Teacher

 हस्ताक्षर प्राचार्य/एच.एम./वी.पी.
 Sign. of Principal / HM / VP


पाठ्य योजना अध्यापक दैनन्दिनी

1. दिनांक Date
 2. कक्षा / विभाग Class/Sec. VI
 3. विषय Subject physical science

4. पाठ Chapter : 3
 5. कालांश संख्या Periods Required : 11

पाठ का सार Gist of the lesson	केन्द्रित कुशलताएँ / दक्षताएँ Focused skills / Competencies	लक्षित अधिगम परिणाम Targeted Learning Outcomes (TLO)
<u>Fibre and fabric</u> → natural fibre → synthetic fibre. → process of making fibre to fabric.	→ Yarn → fibre → fabric → ginning → spinning → looms → weaving → knitting. → Variety in fabrics and w- tatone thy made up of [page 30]	The present chapter will help the student to imbib. the following concepts. He will be able to learn * The different types of fabrics. * The difference between natural and synthetic fibre. * The useful plants fibres obtained from cotton, flax and jute and types of soil required for their growth * How fabrics are made from fibres. * The history of clothing materials. Textbook: Refer to page [30 to 36]

Anil Kumar

PRINCIPAL

HI-TECH SCHOLARS RESIDENTIAL SCHOOL
 MEDHA, R.B. DSI

HI-TECH SCHOLARS RESIDENTIAL SCHOOL

P. Harashil

Secretary / Correspondent

शिक्षक का नाम एवं हस्ताक्षर
 Name & Sign. of Teacher

हस्ताक्षर प्राचार्य/एच.एम./वी.पी.
 Sign. of Principal / HM / VP

LESSON PLAN

6. प्रारंभ करने की तिथि Date of Commencement
7. पूरा होने की संभावित तिथि Expected Date of Completion
8. वास्तविक समापन की तिथि Actual Date of Completion

लक्ष्य व अधिगम परिणाम को प्राप्त करने के लिए शिक्षण अधिगम गतिविधियों के लिए उचित संसाधन एवं कक्षा प्रबंधन की योजना Teaching learning activities planned for achieving the TLO using suitable resources and classroom management strategies	आकलन युक्ति योजना Assessment Strategies Planned
→ A general class discussion on the variety of fabrics (cotton, woolen, silk and synthetic) → Student is able to know the cotton, wool, silk and synthetic fabrics can be differentiated by performing the burning test → Student may know the process of separating cotton fibres from its seeds [Ginning] and cloth made of stem fibres of flax is called Linen → jute is obtained from jute plant → students should be able to list device used to spinning and weaving or knitting	→ Collect samples of different fabrics and paste it in a Scrapbook → paste picture of animals from which wool is obtained → collect information on the rearing of silkworms and the process of obtaining silk → list the various uses in plant fibres → Complete the Inter questions
PRINCIPAL HI-TECH SCHOLARS RESIDENTIAL SCHOOL MEDCHAL, R.R. Dist.	For HI-TECH SCHOLARS RESIDENTIAL SCHOOL P. Harasagar Secretary / Correspondent

शिक्षक का नाम एवं हस्ताक्षर
Name & Sign. of Teacher

हस्ताक्षर प्राचार्य/एच.एम./वी.पी.
Sign. of Principal / HM / VP

पाठ्य योजना अध्यापक दैनन्दिनी

1. दिनांक Date

2. कक्षा / विभाग Class/Sec. VII

3. विषय Subject physical science4. पाठ Chapter : 35. कालांश संख्या Periods Required : 7

पाठ का सार Gist of the lesson	केंद्रित कुशलताएँ / दक्षताएँ Focused skills / Competencies	लक्ष्यित अधिगम परिणाम Targeted Learning Outcomes (TLO)
<u>Fibre to Fabric</u> → Production of wool → production of silk → Uses of silk → process of converting fibres to fabric → Flow chart	→ Differences btw the natural fibre and Artificial fibres → Fleece → Selective breeding, shearing, scouring, sorting, dyeing, combing → Spinning → anthrax, Sericulture, Cocoon, reeling	* The present chapter will help the students to imbibe the following concepts: → The concept of fibres and fabric and to know the differences between natural fibres and synthetic fibres → The method of production of wool and occupation hazard in wool industry. * Discovery of silk, its sources and life history of silk moth * How to distinguish between natural silk and synthetic silk. Textbooks: Refer to pages 32 to 41 Shearing → Scouring → Sorting → Dyeing → combing → Spinning.

 शिक्षक का नाम एवं हस्ताक्षर
 Name & Sign. of Teacher



हस्ताक्षर प्राचार्य/एच.एम./वी.पी.

Sign. of Principal / HM / VP




PRINCIPAL

HI-TECH SCHOLARS RESIDENTIAL SCHOOL

MEDICAL P.R. Dist.

for HI-TECH SCHOLARS RESIDENTIAL SCHOOL



LESSON PLAN

6. प्रारंभ करने की तिथि Date of Commencement
 7. पूरा होने की संभावित तिथि Expected Date of Completion
 8. वास्तविक समापन की तिथि Actual Date of Completion

लक्ष्य व अधिगम परिणाम को प्राप्त करने के लिए शिक्षण अधिगम गतिविधियों के लिए उचित संसाधन एवं कक्षा प्रबंधन की योजना
 Teaching learning activities planned for achieving the TLO using suitable resources and classroom management strategies

आकलन युक्ति योजना
 Assessment Strategies Planned

* Wool and its production (32pg) Learning Tools	→ Paste pictures of different animals that provides us with wool, in your copy
Interactive warm up exercise:- Discussing with students the differences between natural fibres and Synthetic fibres	→ make a collage with different types of pieces of silk
→ Ask them the process of converting fibres into fabric.	→ Complete the given worksheet
Chapter opening exercise:- students should be asked to list some of the important animal fibres.	→ Complete the Given worksheet → Complete the given exercise at the end of the chapter
→ We can use pictures of animals and students may be asked to name the fibre which obtained from that Animals.	✓
→ Discuss with the students that wool is the soft wavy hair ??	

शिक्षक का नाम एवं हस्ताक्षर
 Name & Sign. of Teacher

हस्ताक्षर प्राचार्य/एच.एम./वी.पी.
 Sign. of Principal / HM / VP

PRINCIPAL

For HI-TECH SCHOLARS RESIDENTIAL

క్ర.సం.	పాఠశాల పేరు	విద్యార్థుల సంఖ్య	పాఠశాల పేరు	ఉపాధ్యక్షుడు	పాఠశాల పేరు	ఉ.పం.
1.	బాపి (16)	7	1. బాపి పాఠశాల	✓	1. బాపి పాఠశాల	✓
2.	బాపి (24)	7	2. బాపి పాఠశాల	✓	2. బాపి పాఠశాల	✓
3.	బాపి (23)	6	3. బాపి పాఠశాల	✓	3. బాపి పాఠశాల	✓
4.	బాపి (23)	6	4. బాపి పాఠశాల	✓	4. బాపి పాఠశాల	✓
5.	బాపి (16)	7	5. బాపి పాఠశాల	✓	5. బాపి పాఠశాల	✓
6.	బాపి (25)	7	6. బాపి పాఠశాల	✓	6. బాపి పాఠశాల	✓
7.	బాపి (25)	7	7. బాపి పాఠశాల	✓	7. బాపి పాఠశాల	✓
8.	బాపి (18)	7	8. బాపి పాఠశాల	✓	8. బాపి పాఠశాల	✓
9.	బాపి (25)	7	9. బాపి పాఠశాల	✓	9. బాపి పాఠశాల	✓
10.	బాపి (25)	7	10. బాపి పాఠశాల	✓	10. బాపి పాఠశాల	✓

Anusadha

PRINCIPAL

HI-TECH SCHOLARS RESIDENTIAL SCHOOL MEDICAL R.R. DIST.

For HI-TECH SCHOLARS RESIDENTIAL SCH

P. Harasana

Secretary / Correspondent

कक्षा: ११

विषय: हिन्दी

क्रम संख्या	माहिना	दिन	पाठ्यक्रम	परियोजना	टीका टिप्पणी
1-	भूत	15	1. तुम्हारा गिरि राज 2. सबको आगे आना है	कार्य देश भक्ति के पांच नारे FA3	completed Subj completed 10/7
2.	जुलाई	24	1. पंचतन्त्र की कहानियाँ मुसकाते पेड़ 1/2	मन परसद कहानी 2	
3.	अगस्त	23	1. इंदिरा के नाम पर 2. उद्दिमाना धामा प्रेम का	पेड़ों के विष बनाइए।	
4	सितम्बर	22	1. तुफान आने वाला है 2. कैरल	नेहरू जी के वॉर में लिखिए GAI(8)	28/8
5)	अक्टूबर	16	1. अर्जुन की अस्त्र शास्त्र शिक्षा 2. दो अच्छी आदतें	अनुशासन	
6)	नवम्बर	25	1. हमारा संकल्प 2. रास्ता है मुश्किल		9/12
7)	दिसम्बर	25	1. दोनी का वह छक्का 2. गंगा तेरा पानी अमृत	एक खिलाड़ी का परिचय	
8)	जनवरी	18	1- जीत मिलेगी 2- हम होंगे कामयाब	देश भक्ति की कविता	
9)	फरवरी	25	उपकरण		

Anuradha



CLASS: VI

SUB: ENGLISH

S.No	MONTH	No. of Working Days	NAME OF LESSON	No. of PERIODS	ACTIVITY	REMARK
01.			GROWING UP			
	JUN	15	A. Durga and Opu ✓	06	Dialogue X	Activity not done ✓
	JUN		B. Size of a Whisper ✓ FA-1	06	writing and	
	JULY		C. Life Doesn't frighten Me (Poem). ✓	03	enacting. X	
	JULY	24	WORKBOOK ch-1 ✓	05	Writing Examples of Nouns: Gender	
02.			OUR GREEN WORLD			
	JULY		A. The Chipko Movement ✓ FA-2	06	Writing an article to	✓ 25/8
	AUG		B. The Sea-buckthorn: ✓	06	present views	
	AUG	23	Nature's Miracle Fruit ✓	03	to the class.	
	AUG		C. Ten Tall Oak Trees (Poem) ✓	05		
	AUG		WORKBOOK ch-2			
03.			LAUGHTER - the Best Medicine			
	AUG	23	A. Uncle Podger Hangs a Picture. ✓	01	Picture composition	✓
	SEPT.		B. The Unwanted Guest. ✓	06	on a funny incident.	
	SEPT	22	C. The Muddle head ✓	03		
	SEPT		from Petushkee (Poem).			
	SEPT		WORKBOOK ch-3	06		
04.			A. BRUSH WITH ART ✓			
	OCT	16	A. The Artists of Mithila: ✓	06	Paste few	

Principal
HI-TECH SCHOLARS RESIDENTIAL SCHOOL
MEDHANI, R.R. Dist.

For HI-TECH SCHOLARS RESIDENTIAL SCHOOL

P. Harasid
Secretary / Correspondent

YEAR PLAN | 2019.

196

CLASS: VI

SUB: ENGLISH

No	MONTH	No. of Working Days	NAME OF LESSON	No. of PERIODS	ACTIVITY	REMARKS
05.	NOV	25	B. The Faun's Head	06	different folk works of India.	a/17
	NOV		C. God the Artist (poem)	03		
	DEC	25	WORKBOOK ch-4	06		
	DEC		THE WORLD OF MAGIC			
	DEC		A. The Jaiy King's Magic	07	Writing a message.	
06.	DEC	25	B. The Magic Shop	07	Writing any magical story.	
	DEC		C. The Witch of Glentow (poem).	06		
	DEC		WORKBOOK ch-5	07		
	DEC	25	TRAVEL			
	DEC		A. Sindbad and Roc	06	Writing an	
	JAN		B. Around the World in Seventy-two Days.	05	Itinerary	
	JAN	18	C. Travel (poem).	03	on a <u>visit</u> to to picnic.	
	JAN		WORKBOOK ch-6	06		
	FEB	25	Revision			

Prasadhe

P. Harasidhe

YEAR PLAN [2019-2020]

1917

CLASS: VI

SUB: MATHEMATICS

S.No	MONTH	No. of Working Days	NAME OF LESSON	No. of PERIODS	ACTIVITY	REMARKS
01.	JUNE	15	Knowing Our Numbers (2 ex-perising) FA-I	10	Drawing place value system in chart/Project book.	June portions incomplete 10/7
02.	JUNE & JULY	15 24	Whole Numbers	10	unit-1 To verify the multiplication is commutative for natural numbers. ✓	FA-2 complete 10/7
03.	JULY	24	Playing with Numbers FA-2 [B3.3]	09	Activity book ch-7, 8, 9.	
04.	AUG	23	Basic Geometrical Ideas	08	Activity book unit-IV ch-15. ✓	
05.	AUG	23	Understanding Elementary shapes	13	Activity book ch-15 (c) (d) ✓ ch-16 +	
06.	SEPT	22	Integers	12	ch-3, 4, 5. of Activity book. ✓	
07.	OCT-NOV	16	Fractions	14	ch-10, 11, 12, 13 of AB. ✓	
08.	NOV-DEC	25	Decimals going on	14	Making chart to explain place value system in Decimals. ✓	9/12
09.	DEC	25	<u>Pravada</u> Data Handling	10	Collecting data and making a bar graph	

YEAR PLAN [2017-2020]

19A

ASS: VI

SUB: MATHEMATICS

No.	MONTH	No. of Working Days	NAME OF LESSON	No. of Periods	ACTIVITY	REMARKS
10.	DEC	25	Mensuration	06	Calculating area of a figure using graph sheet.	
11.	DEC/JAN	25	Introduction to Algebra.	09	To solve a linear equation in one variable experimentally.	
12.	JAN	25	Ratio and its Proposition and Unitary Method.	10	Solving problems using unitary method and verifying.	
13.	JAN	18	Shapes and Symmetry	05	To identify lines of symmetry of simple shapes by paper folding.	
14.	JAN	18	Practical Geometry	10	Activity book ch-16, 17, 18, 19.	
	FEB	25	Revision		-	

Arundha

PRINCIPAL
H-TECH SCHOLARS RESIDENTIAL SCHOOL
MEDCHAL, R.R. Dist.

P. Harasidha

H-TECH SCHOLARS RESIDENTIAL SCHOOL

P. Harasidha

Secretary / Correspondent

Class: - VI

S.No	Month	Working days	Lesson name	no. of period	Activity/Practical	Remark
1	June	15	Fibre to Fabric Sorting Material FA portion	10	* To make a chart on different types of fibres available * Separating living things * Separating living things	
2	July	24	Separation of Substances F2 portion	12	* Mix and mesh sieving, straining, winnowing, separation by filtration and sedimentation +	today portion not done 10/7
3	Aug/ Sep.	23	Changes Around us. + /	14	* Observing the Reversible and Irreversible changes.	not completed 28/8
4	Sep	22	Motion and Measurement of distances.	11	* Find the length of curved line using thread +	
5	Oct	17	Light, shadows and Reflections.	13	* Observing shadows of different objects * Making simple circuit.	
6	Nov	25	Electricity and circuit	14	* Refraction and Repulsion of Magnets.	
7	Dec	25	Fun with magnets going on	12		9/12
8	Jan	18	Revision			
9	Feb	25	Revision			
10	March	26	Revision Prinadha			

Subject: Biology

S.No	Month	Work days	Lesson Name	no of periods	Activity/Practicals	Remarks
1	June	15	Food: Where does it come	10	① Nutrients & Balance X diet chart preparation	in- comple
2	July	24	Components of Food ✓ 25/18	09	① Test to conduct the presence of starch (Carbohydrate) X	✓ 25/18
3	Aug	23	Getting to know plants ✓	18	① Photosynthesis - leaf presence of starch X	in- comple
4	Sep	22	Body movements ✓	16	① leaf, stem, roots ② Human skeleton	✓ 25/18
5	Oct	17	Living organisms & Surroundings	10	① showing microorga- nisms slides +	
6	Nov	25	Living organisms & Surroundings Notes to be given	12	① Biotic components & Abiotic components	✓ 9/12
7	Dec	25	Water	16	① Three types of water Solid, Liquid, gaseous	
8	JAN	18	Air around us	14	① Oxygen being con- sumed by animals and plants	
9	JAN Feb	25	Garbage in, Garbage out Revision	12	① Biodegradable and nonbiodegradable garbage	
10	March	26	Revision Anuradha	20		

170

Hi-tech Residential High School
CBSE

class:- VI

subject:- Social

Year plan 2019-2020

<u>Month</u>	<u>Working days</u>	<u>Lesson name</u>	<u>Activities</u>	<u>Remarks</u>
<u>June</u>		① When, where and how ② The Earth and the solar system ✓ ③ Diversity ✓ ④ Early human ✓	Family Tree Model of solar system ✓ Chart making (Dance forms) ✓ Collection of natural colours. + Chart making (Discoveries of man in the neolithic age.) ✓ ✓	
<u>July</u>		⑤ First Farmers ✓ ⑥ A Model of the Earth ✓ ⑦ Diversity and Discrimination ✓ ⑧ The first cities ✓ ⑨ Locations of the	Diagram of the head Zones. ✓ ✓ Debate in the class on the topic, "women only have a place at home." ✓ Making a seal with the help of clay. + Preparing a poster & Hoarding showing evolution of the	

S.No	Month	Topic	No of period	Activity	
01	June	Computer language ✓	6	Open MS word by selecting Microsoft office word 2007 → observe the effects	Activity not done 9/12
02	July	More on windows 7 going on /	7	→ windows Media player → Displaying two Programs Side by side ✓	
03	July	Using Mail Merge ✓	7	→ Create an Invitation letter ✓	
04	Aug	Microsoft powerpoint 2007	8	→ Open powerpoint 2007 → layout button ✓	
05	Aug	Animating Text and object ✓	5	Practicals based on - MS power point ✓	9/12
06	Sep	Microsoft Excel 2007 Annadba	6	→ open MS Excel application → Create the worksheet	PHarashad

క్ర.సం.	పేరు	తేదీ	వివరాలు	మార్కులు	గమనికలు	మ.పం.
1.	జ్యోతి (16)	7.	చదువు	1.	చదువు ప్రాథమిక	Activity & Non-detail incomplete 10/1
		5.	వ్యాకరణం (పేర్లు, గుణాలు, శబ్దాలు)	X	చదువు ప్రాథమిక	
2.	దీప	7.	2. చదువు		చదువు ప్రాథమిక	27/8
		7.	3. చదువు		చదువు ప్రాథమిక	
		8.	4. చదువు		చదువు ప్రాథమిక	
3.	దీప	6.	4. చదువు	X	చదువు ప్రాథమిక	27/8
		6.	5. చదువు		చదువు ప్రాథమిక	
4.	దీప	6.	6. చదువు		చదువు ప్రాథమిక	27/8
		6.	7. చదువు		చదువు ప్రాథమిక	
5.	దీప	6.	8. చదువు		చదువు ప్రాథమిక	27/8
		6.	9. చదువు		చదువు ప్రాథమిక	
6.	దీప	6.	10. చదువు		చదువు ప్రాథమిక	27/8
		6.	11. చదువు		చదువు ప్రాథమిక	
7.	దీప	6.	12. చదువు		చదువు ప్రాథమిక	27/8
		6.	13. చదువు		చదువు ప్రాథమిక	
8.	దీప	6.	14. చదువు		చదువు ప్రాథమిక	27/8
		6.	15. చదువు		చదువు ప్రాథమిక	
9.	దీప	6.	16. చదువు		చదువు ప్రాథమిక	27/8
		6.	17. చదువు		చదువు ప్రాథమిక	
10.	దీప	6.	18. చదువు		చదువు ప్రాథమిక	27/8
		6.	19. చదువు		చదువు ప్రాథమిక	

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For HI-TECH SCHOLARS RESIDENTIAL SCHOOL

कक्षा ३/॥ विषय हिन्दी [2019-20]

क्रम संख्या	महीना	दिन	पाठ्य क्रम	परियोजना कार्य	टिप्पणी
1-	जून	15	1- सच्ची स्वतंत्रता	प्रश्नावली	FA1(2)
2-	जुलाई	24	1- सतत संघर्ष 2- इस देश की रखना मेरे बच्चों संभाल के	अच्छी आदतों की तालिका	FA2-2 3A(क)
3-	अगस्त	23	1- पहली गलती नाबक 2- गजून देन लाल पहाड़ चढ़े *	प्रकृति के बारे में कविता लिखना	चित्र 27/8
4-	सितंबर	22	1- रामल नाटु 2- होली का पर्व 3- बाराही है अनमोल	कौई भी कवि के दोहे	
5-	अक्टूबर	16	1- पृथ्वी का लुखार 2- रामू का रो बोट जाता औ से अपील	पर्व का चित्र संकेतित	
6-	नवंबर	25	1- मेरी बात 2- सत्य प्रिय राहु * 3- ...	नवंबर के बारे में लिखिए *	why?? 9/12
7-	दिसंबर	25	1- जिनेवा की प्रभात फेरी	चिड़िया घर	
8-	जनवरी	18	1- चिड़िया घर 2- इस बार नहीं आ पाऊंगा	जोड़ी के बारे में कुछ पंक्तियां लिखो	
9-	फरवरी	25	1- कृष्ण की चलावनी	कृष्ण के चित्रों का चिपकाए	

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CLASS: VII

SUB: ENGLISH

S.No	MONTH	No. of working days	NAME OF LESSON	No. of PERIODS	ACTIVITY	REMARKS
01.	JUNE	15	STORIES OF SCHOOLDAYS A. Swami and his Father.	06	1. Paragraph writing on methods of learning.	
	JUNE		B. The Fun They Had	06	2. Notice writing based on events.	
	JULY	24	C. The Geography lesson (Poem).	03		
	JULY		WORKBOOK ch-1.	05		
02.	JULY		GLIMPSES OF INDIA A. Festivals of India	06	1. Preparing a chart based on similarities and differences of festivals.	
	AUG	23	B. Rani Chenamma of Kittur.	06	2. Write few pairs of homophones.	
	AUG	23	C. In the Bazaars of Hyderabad (Poem).	02		
	AUG		WORKBOOK ch-2	05		
03.	AUG		BONDS OF FRIENDSHIP A. The Last Leaf	06	1. Message writing based on conversation between given persons.	
	SEPT	22	B. A Secret for Two.	06		
	SEPT		C. A Poison Tree (Poem)	03		
	SEPT		WORKBOOK ch-3	06		
04.			FORCES OF NATURE A. The Mountain Has Spoken.	07	1. Writing an essay on the after effects of natural disasters.	
	OCT	16				
	NOV					
	NOV	25	B. The Devastating Tsunami	06		

CLASS: VII

SUB: ENGLISH

S.No	MONTH	No. of Working Days	NAME OF LESSON	No. of Periods	ACTIVITY	REMARKS
05.	NOV	25	C. Ballad of a River (Poem).	03		
	NOV		WORKBOOK ch-4. - FA-3 - SPORTS AND SPORTING ACHIEVEMENTS	06		
	DEC		A. Everest: A Journey to the Top ^{going on}	06	1. Event writing practise in the form of report.	9/12
	DEC		B. The story of Cricket.	04		
DEC	25	C. Six and Out (poem).	03			
06.	DEC		WORKBOOK ch-5. THE UNEXPLAINED	07		
	DEC		A. The Canterville Ghost	07	1. Writing a story based on a clear plot and resolution on student's own.	
	JAN		B. The Scarecrow	07		
	JAN	18	C. The Listeners (poem).	03		
	JAN		WORKBOOK ch-6.	06		
	FEB	25	Revision.			

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P. Harasidha
Correspondent

CLASS: VII

SUB: MATHEMATICS

S.No	MONTH	No. of Working Days	NAME OF CHAPTER	No. of PERIODS	ACTIVITY	REMARKS
1.	JUNE	15 ✓	Integers	08	Solving puzzles based on integers and making number line of integers to verify the rules of addition and multiplication.	
2.	JUNE & JULY	24 ✓	Fractions and Decimals	13	Activity book unit-1 Multiplication of decimals experimentally.	
3.	AUG	23	Data Handling	09	Collecting data by throwing a dice and organising the record.	21/6
4.	AUG	23	Simple Equations (going on)	10	Solving equations using puzzle.	
5.	SEPT	22	Lines and Angles	05	Verify the pair of given angles are supplementary or complimentary	
6.	SEPT	22	The Triangle and its Properties	12	Activity book ch-13, To verify the P-Properties	

SS: VII

SUB: MATHEMATICS

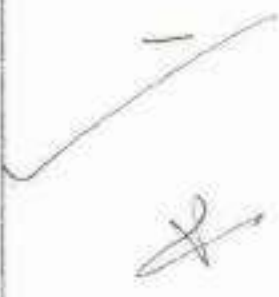
Sl. No.	MONTH	No. of Working Days	NAME OF CHAPTER	No. of PERIODS	ACTIVITY	REMARK
07	OCT/ NOV	16	Congruence of Triangles ✓	10	ch-13: Verifying the two triangles are congruent. ✓	
08	NOV	25	Comparing Quantities ✓ - FA-3	12	Finding percentages of marks scored by them and X others	
09	NOV DEC	25	Rational Numbers going on	09	Solving puzzle based on rational numbers	✓ 9/12
10	DEC	25	Practical Geometry	10	Construction of types of triangles using different material.	
11	DEC	25	Perimeter and area	10	ch-14: To find the circumference of a circle.	
12	DEC	25	Algebraic Expression	10	Solving equations using horizontal and column method.	
13	DEC	25	Exponents and Powers Anuska PRINCIPAL	08	Activity ch-1 verifying the laws of exponents. experimentally. Activity ch-2.	

YEAR PLAN [2019 - 2020]

197

CLASS : VII

SUB : MATHEMATICS

Sl. No.	MONTH	No. of WORKING DAYS	NAME OF CHAPTER	No. of PERIODS	ACTIVITY	REMARKS
14.	JAN	18	Symmetry	04	Finding line of symmetry of daily used objects	
15.	JAN	18	Visualising Solid Shapes	09	Drawing cubes and cuboids of given Dimension using isometric sheets.	
16.	FEB	25	Revision			

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For HITECH SCHOLARS RESIDENTIAL SCHOOL

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Secretary / Correspondent

Subject: Physics Science 10th 192

S.No	Month	working days	Lesson name	periods	Activity	Remarks
1	June	15 ✓	Fibre to Fabric ✓	10	*To make a chart on different types of silk available in India	
2	July	24 ✓	Heat ✓	9	*Activity to show the transfer of heat by in solids and liquids. X	
3	Aug	23	Acids, Bases and Salts ✓	13	*Checking the nature of substance with litmus paper ✓	22/8
4	Sept	22	physical and chemical changes (soil)	7	*Observing the different types of physical and chemical changes ✓	
5	Oct	17	winds, storms and cyclones. X	9	* prepare a chart of different natural disasters. X	
6	Nov	25	Motion and time ✓	8	* plot a time and distance Graph ✓	
7	Dec	25	Electric current and its Effects. ✓	14	*Make a simple circuit ✓	9/12
8	Jan	18	Light notes to be given ✓	12	* Observe the types of images formed by concave, convex, plane mirror.	
9	Feb	25	Revision			
10	Mar	26	Revision			

Subject: Biology

S.no	month	Working days	Lesson name	no. of periods	Activities/practicals	Remarks
1	JUNE	15	Nutrition in plants	12	① Take piece of bread and moisten it with water	
2	JULY	24	Nutrition in Animals.	16	② Human Digestive system model & teeth	
3	AUG	23	Weather, climate Adaptations of Animals (PHYSICS)	15	collecting & weather Forecasts & fine days	on-going
4	SEP	22	Soil	14	Collecting of cereals, Paddy, pulses, cotton	complete
5	OCT	17	Respiration in organisms	13	Showing respiratory system model	
6	NOV	25	Transport in Animals & plants going on	16	③ Showing Excretory system model	all 2
7	DEC	25	Reproduction in plants	16	Showing reproduction slides with microscope	
8	JAN	18	Water-Resource	10	Preparation of water table chart	
9	FEB	25	Forests & waste Water story <u>Annadhe</u>			

Sno	Month	Topic	no of Periods	Activity	Remarks
01	June (15)	Number System ✓	6	Convert Decimal numbers into Binary Numbers ✓ Convert Binary Numbers into Decimal Numbers ✓ Binary addition ✓ Binary Subtraction ✓ Multiply Binary Numbers ✓ Divide Binary Numbers ✓	
02	July (24)	windows 7 ✓	6	viewing and Managing files and folders ✓ Changing Settings in Control panel ✓	
03	July	Formulas and functions ✓	6	- Open Microsoft Excel Save the file ✓ Save option on Quick Access ✓	

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Gurgaon, Haryana
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Sr	Month	Topic	no of Periods	Activity	Remarks
04	August (23)	Using Excel As DataBase going on	8	Save the worksheet using ctrl+s key Combination Select and copy the cells A7:F7 Click on cell A2 and paste the - Copied cells. Click on the cell - Address A2. Insert 4 blank rows Save the file by - Pressing ctrl+s key Combination.	9/12
05	August	Advance Features of Excel	4	open MS Excel and - type the given contents in the worksheet Click on the Insert	Principal H-TECH SCHOLARS RESIDENTIAL SCHOOL MITHAN, B.R. Dist. Correspondent

Month	Topic	no of Periods	Activity	Remarks
			change the Scale of values Value axis. Set the 'minimum value' to 10000 Select the Suitable border Style, colour and width format the Data Series X-axis and Y-axis change the chart type and set it to 'line chart' Save worksheet.	
26 September (22)	Working with Flashcs	4	open a new document. and enter the text - on the stage whose - colour you want to change select to text object and press F8. Convert it to a graphic symbol	

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	Month	Topic	no of Periods	Activity	Remarks
07	October (17)	Working with layers	8	Using onion skin Tool Using Two layers to - Animate Two Birds	
08	NOV	Graphics in QBASIC	8	Write Programs to generate the following Series i) 11, 22, 33, ... up to 10 terms To Find the sum of - Squares of odd numbers up to 10 terms	
09	Nov	Looping Statements	10	Do some programs - related to this - chapter	
10	Dec	Swifing Net and E-mail	2	Visit the various sites	

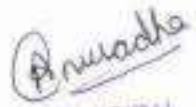
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Month	Topic	No of Periods	Activity	Remarks
11 Dec	The Virus	2	Showing various- Virus Symptoms 	


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