**DON BOSCO SCHOOL, BERHAMPORE** 

## **SYLLABUS :: CLASS 9 SESSION 2021-22**

#### **MORAL SCIENCE**

#### 1<sup>st</sup> Term

		-	1	
MONTHS	CHAPTER NO.	CHAPTER NAME	PAGE NO.	NO. OF
				PERIODS
APRIL	1	PERSONALITY DEVELOPMENT	5-10	4
MAY & JUNE	2	ANALYSING SELF-IMAGE	11-17	5
	3	FACE YOUR FEARS	18-23	5
	4	SHAKE OFF SHYNESS	24-29	4
JULY	5	COPING WITH FAILURE	30-35	4
AUGUST	6	STAND UP TO PEER PRESSURE	36-41	3
	7	MANAGE YOUR ANGER	42-48	3
SEPTEMBER		REVISION	•	2
	Т	OTAL PERIODS		25

Diary evaluation- 30 Marks

**1<sup>ST</sup> TERM EXAMINATION-** Page no. 5 – 48

#### 2<sup>nd</sup> Term

MONTHS	CHAPTER NO.	CHAPTER NAME	PAGE NO.	NO. OF PERIODS
OCTOBER	8	QUITTING SMOKING	49-54	4
NOVEMBER	9	COMBATING DRUG ABUSE	55-59	3
	10	APPEARANCE COUNTS	60-64	3
DECEMBER	11	MANNERS AND ETIQUETTE	65-69	4
JANUARY	12	DEVELOPING TALENTS	70-74	3
	13	THE GOD POWER	75-79	3
FEBRUARY		REVISION		5
		TOTAL PERIODS		25

**Diary evaluation-** 30 Marks

2<sup>nd</sup> TERM EXAMINATION- Page no. 49 – 79

### English Language 1st TERM

Month	Chapter No.	Page No.	Chapter's Name	No. of Periods
April	Ch- 1 Ch- 2	7-28 29-50	Interchange of sentences Articles	6 6
May	Ch- 3	51-65	Agreement of Verb with Subject	
June	Ch-4	66-78	Time and Tense- 1	6
July	Ch-5 Ch-6	79-95 96-110	Time and Tense- 2 The Sequence of Tenses	6 6
August	Ch- 7 Ch-8	111-125 126-141	Prepositions Direct and Indirect Speech	6 6
September			REVISION	

Unit test 1-: 21<sup>st</sup> MAY 2021 (20 marks) Chapters 1 and 2 (Page nos-7 to 50) PROJECT WORK (20 marks) 1<sup>ST</sup> TERM ASSESSMENT – (80 marks)

Chapters 1 to 8 (pages 7 to 141)

#### 2<sup>nd</sup> TERM

Month	Chapter No.	Page No.	Chapter's Name	No. of Periods
October	Ch- 9	142-153	Active and Passive Voice	6
	Ch- 10	154-166	Transformation of Sentences- 1	6
November	Ch-11 Ch- 12	167-179 180-196	Transformation of Sentences- 2 Conditional Sentences	6 6
December	Ch- 13 Ch- 14	197-210 211-225	Word Order Synthesis of Sentences	6 6
January	Ch- 15	226-240	Comparison of Adjectives	6
February			REVISION	

Unit test 2-: 1<sup>st</sup> OCTOBER 2021 (20 marks) Chapters 9 and 10 (Page no.s-142 to 166) PROJECT WORK (20 marks) 2nd TERM ASSESSMENT – (80 marks) Chapters 9 to 15 (pages 142 to 240)

## English Literature <u>1<sup>st</sup> term</u>

Month	Торіс	Ch.	Pages	Period
	POETRY			
April	The Heart of the Tree The Cold Within The Bangle Sellers	1 2 3	7 10 13	4 4 4
May	After Blenheim	4	16	4
	SHORT STORIES Chief Seattle's Speech Old Man at the Bridge	1 2	41 47	4 4
June	A Horse & Two Goats Hearts and Hands	3 4	51 68	5 5
	DRAMA (The Merchant of Venice)			
July	Act II, Scene I		19	4
	Act II, Scene II Act II, Scene III		20 26	4 4
	Act II, Scene IV		27	4
	Act II, Scene V		29	4
Aug	Act II, Scene VI		31	4
	Act II, Scene VII		33	5
	Revision (Poetry)	1-4		8
Sept	<b>Revision</b> Short Stories)	1-4		8

Unit Test (20 Marks): The Heart of the Tree (poetry) & Chief Seattle's Speech (Short story)

Assessment (80 Marks): Poetry: The Heart of the Tree, The Cold Within, The Bangle Sellers & After Blenheim. SHORT STORIES: Chief Seattle's Speech, Old Man at the Bridge, A Horse & Two Goats & Hearts and Hands DRAMA (The Merchant of Venice): Act II, Scenes I – VII Project (20 Marks):

### 2nd Term

Month	Торіс	Ch.	Pages	Period
	POETRY			
Oct.	Television Daffodils	5 6	20 25	5 5
	Short Stories A Face in the Dark	5	73	5
Nov.	An Angel in Disguise Drama (The Merchant of Venice)	6	76	5
	Act II, Scene VIII Act II, Scene IX		36 37	7 7
Dec.	Act III, Scene I Act III, Scene II		41 44	7 7
Jan.	Act III, Scene III Revision (Poetry) Revision (Short Stories)	 5 & 6 5 & 6	54 	7 5 5
Feb.	Revision: <b>The Merchant of Venice</b> Revision: <b>The Merchant of Venice</b>	Act 2, Act 3, Scene I, II, III		9 9

Unit Test (20 Marks): Television (poetry) & A Face in the Dark (Short story)

Assessment (80 Marks): Poetry: Daffodils SHORT STORIES: An Angel in Disguise DRAMA (The Merchant of Venice): Act II, Scenes VIII – IX Act III, Scenes I – III Project (20 Marks)

## 2nd Language (Bengali) 1<sup>st</sup> TERM

Month	Subject	Chapter/Topic	Page No.	Period
APRIL	BENGALI TEXT	1.GINNI (PROSE)	5-9	4
MAY	ВООК	2.LALU	10-15	4
JUNE	SANGKOLITA	3.BAMA	16-24	4
JULY		4.KANBHASAR	24-27	4
APRIL		1.BANGA BHUMIR PRATI (POEM)	79-80	3
MAY		2.SABHYATAR PRATI	81-82	3
JUNE		3.KULI MAJUR	83-84	3
JULY		4.ABAR ASIB FIRE	85	3
APRIL	BENGALI	1.BAKYER SHRENIBIBHAG O BAKYA PARIBARTAN	UNSEEN	2
MAY	GRAMMAR	2.BACHYA	UNSEEN	2
JUNE	ВООК	3.SMOCHHARITA BHINNATHARK SABDA	UNSEEN	2
		4.SAMARTHAK SABDA	UNSEEN	2
JULY		5.SADHU BHASA AR MANYA CHALIT BHASA	UNSEEN	2
		6.UPSARGA O ANUSARGA	UNSEEN	3
APRIL		*LETTER WRITING	UNSEEN	3
MAY		* PARAGRAPH WRITING	UNSEEN	3
JUNE		* COMPREHENTION TEST	UNSEEN	3
JULY		*PICTURE COMPOSITION	UNSEEN	2
APRIL-AUGUST	NOVEL	CHANDER PAHAR	1-30	10
Unit test		Ginni, Bangabhumir Proti Samaccharita bhinarrthok sobdo Sadhu bhasha O manyo chalit bhasha Chander pahaar (2 chapters)		
Assessment		Full syllabus		
Project (20)				

## 2nd Language (Bengali) 2<sup>nd</sup> TERM

Month	Subject	Chapter/Topic	Page No.	Period
SEPTEMBER	BENGALI TEXT	5.NAM (PROSE)	28-32	4
OCTOBER	воок	6.ASAHOYOGI	33-38	4
NOVEMBER	SANGKOLITA	7.DEBATAR JANMA	39-47	4
SEPTEMBER		5.SINRI (POEM)	86-87	3
OCTOBER		6.RABINDRANATHER PRATI	88-89	3
NOVEMBER		7.FUL FUTUK NA FUTUK	90-91	3
DECEMBER		8.AMALKANTI REVISION – ALL CHAPTER FROM FIRST TERM	92-93	3
SEPTEMBER	BENGALI	1.CHED O JOTI CHINHA	UNSEEN	2
OCTOBER	GRAMMAR	2.EKKATHAI PRAKASH	UNSEEN	2
NOVEMBER	ВООК	3.UKTI PARIBARTAN	UNSEEN	2
DECEMBER		4.BIPRITARTHAK SHABDA	UNSEEN	2
JANUARY		5.PADANTAR	UNSEEN	2
		6.EKI SHABDER BIBHINNA ARTHE PRYOAG	UNSEEN	3
		7.GRAMMAR (ALL CH FROM 1 <sup>ST</sup> TERM)	UNSEEN	2
SEPTEMBER		*LETTER WRITING	UNSEEN	3
OCTOBER		* PARAGRAPH WRITING	UNSEEN	3
NOVEMBER		* COMPREHENTION TEST	UNSEEN	3
DECEMBER		*PICTURE COMPOSITION	UNSEEN	2
SEP-JAN	NOVEL	CHANDER PAHAR	1-64	10
Unit test		Nam Sniri Ek kathay prokash Biporitarthok sobdo Chander pahaar (ch. 5,6)	28-32 86-87 Unseen Unseen 30-43	
Assessment		Full syllabus of both the terms.	30-43	
Project (20)				

# 2nd Language (Hindi)

### BOOK: SAHITYA SAGAR (HINDI GADYA EVEM PADYA BHAG)

BOOK: EKANKI SANCHAY (ONE ACT PLAY)

#### FIRST TERM SYLLABUS

Month	Chapters	No. of Chapters	PAGE	PERIOD
APRIL	BAAT ATTHANNI KI (STORY)	1	4	2
	SAKHI (POEM)	1	2	1
ΜΑΥ	SANSKAR AUR BHAVNA (EKANKI)	1	12	3
JUNE	KAAKI(STORY)	2	3	2
	GIRDHAR KI KUNDALIYN (POEM)	2	3	2
JULY	BAHU NKI VIDA (EKANKI)	2	10	4
AUGUST	MAHAYAGYA KA PURUSKAAR (STORY)	3	5	2
	SWARG BANA SAKTE HAI (POEM)	3	2	1
SEPTEMER	REVISION			

# 2<sup>ND</sup> TERM

# **BOOK: SAHITYA SAGAR**

# **BOOK: EKANKI SANCHAY**

MONTH	ΤΟΡΙΟ	СНАР	PAGE	PERIODS
ОСТ	NETA JI KA CHASMA(STORY)	4	5	2
	SWARG BANA SAKTE HAI(POEM)	3	2	2
NOV	MATRI BHUMI KA MAAN(EKANKI)	3	10	4
DEC	BADE GHAR KI BETI(STORY)	6	6	3
JAN	WAH JANM BHUMI MERI(POEM)	4	2	2
	MEGH AAYE (POPEM)	5	1	1
FEB	REVISION			

## HINDI 2<sup>ND</sup> LANGUAGE

#### **BOOK:SARAS HINDI VYAKARAN**

#### (GRAMMAR BOOK EVERGREEN)

#### **FIRST TERM**

Month	Chapters	No. of	PAGE	PERIOD
WOITH	Chapters	Chapters	TAGE	
APRIL	LING	3	1	1
	BHABVACHAK Sangya	4	3	2
MAY	VACHAN	5	5	3
	KAARAK	6	5	2
JUNE	SARVANAAM	7	2	2
	VISESAN	8	1	1
JULY	KRIYA	9	12	2
	KRIYA VISESAN	10	2	1
AUGUST	PARYAYVACHI	11	4	2
	TATSAM EVAM TADVAB	12	6	2
	(ALL TYPES OF WRITING SKILL)			
SEPTEMER	REVISION			

## HINDI 2<sup>ND</sup> LANGAGE

#### BOOK:SARAS HINDI VYAKARAN

### (GRAMMAR BOOK EVERGREEN)

### 2<sup>ND</sup> TERM SYLLABUS

MONTH	ΤΟΡΙΟ	СНАР	PAGE	PERIODS
ОСТ	VIPRITHARTAK SABD	13	2	1
	ANEKARTHI SABD	14	8	3
NOV	ANEK SABDO KE LIYE EK SABD	15	4	2
DEC	VACHYA PARIVARTAN	19	2	2
JAN		20	5	3
	(ALL TYPES OF WRITING SKILL)			
FEB	REVISION			

### Mathematics

# TERM 1

MONTHS	CHAPTERS	PAGE NO.	PERIODS
APRIL	CH 1 RATIONAL AND IRRATIONAL NUMBERS	1-39	8
APRIL	CH 2 COMPOUND INTEREST	40-67	6
MAY	CH 3 EXPANSIONS	68-87	6
MAY	CH 4 FACTORISATION	88-105	6
	Project(5 Marks)		
JUNE	CH 5 SIMULTANEOUS LINEAR EQUATIONS	106-123	5
JUNE	CH 6 PROBLEMS ON SIMULTANEOUS	124-142	5
	LINEAR EQUATIONS		
JULY	CH 7 QUADRATIC EQUATIONS	143-147	4
JULY	CH 8 INDICES	148-162	5
JULY	CH 9 LOGARITHMS	163-179	6
AUGUST	CH 10 TRIANGLES	180-226	8
AUGUST	CH 11 MID-POINT THEOREM	227-241	6
Unit Test Sy	1		
Class Evalua	ation (5Marks)		

REMAINING DAYS WILL BE USED FOR REVISION.

# TERM 2

CHAPTERS	PAGE NO.	PERIODS		
CH 12 PYTHAGORAS THEOREM	242-258	5		
CH 13 RECTILINEAR FIGURES	259-294	5		
CH 14 THEOREMS ON AREA	295-321	5		
CH 15 CIRCLE	322-343	6		
CH 16 MENSURATION	344-401	8		
CH 17 TRIGONOMETRICAL RATIOS	402-419	4		
CH 18 TRIGONOMETRICAL RATIOS OF	420-440	6		
STANDARD ANGLES				
Project (5Marks)				
CH 19 COORDINATE GEOMETRY	441-471	8		
CH 20 STATISTICS	472-502	6		
Unit Test Syllabus (20 Marks): Ch. 12, 13 and 14 242-321				
Class Evaluation (5Marks)				
	CH 12 PYTHAGORAS THEOREM CH 13 RECTILINEAR FIGURES CH 14 THEOREMS ON AREA CH 15 CIRCLE CH 16 MENSURATION CH 17 TRIGONOMETRICAL RATIOS CH 18 TRIGONOMETRICAL RATIOS OF STANDARD ANGLES Project (5Marks) CH 19 COORDINATE GEOMETRY CH 20 STATISTICS abus (20 Marks): Ch. 12, 13 and 14	CH 12 PYTHAGORAS THEOREM242-258CH 13 RECTILINEAR FIGURES259-294CH 14 THEOREMS ON AREA295-321CH 14 THEOREMS ON AREA295-321CH 15 CIRCLE322-343CH 16 MENSURATION344-401CH 17 TRIGONOMETRICAL RATIOS402-419CH 18 TRIGONOMETRICAL RATIOS OF420-440STANDARD ANGLESProject (5Marks)CH 19 COORDINATE GEOMETRY441-471CH 20 STATISTICS472-502abus (20 Marks): Ch. 12, 13 and 14242-321ion (5Marks)1		

REMAINING DAYS WILL BE USED FOR REVISION.

### FINAL EXAM WILL BE BASED ON FULL BOOK.

# Biology <u>1<sup>st</sup> Term</u>

Months	Chapters Page No			
April	1. Introducing Biology	1-6	2	
_	2. Cell : The unit of life	7-22	3	
	3. Tissues : Plants and animals tissue	23 - 32	4	
May	4. The Flower	33 - 37	3	
	5. Pollination and Fertilization	38-46	2	
June	6. Seeds – Structure and Germination	47 - 54	4	
July	7. Respiration in Plants	55-64 5		
	8. Five Kingdom Classification	65 - 82	4	
August	9. Economic importance of Bacteria and Fungi	83 - 95	4	
0	10. Nutrition			
		96 - 103 4		
September	Revision classes-		3	
	TOTAL CLASSES-	38		

PROJECT (20)

# 2<sup>nd</sup> Term

Months	Chapters	Page No.	No of periods
	Ch.11. Digestive System	104 –116	3
October	Ch. 12 – Skeleton- Movement and Locomotion	117 – 126	3
November	Ch. 13 – Skin-'The Jack of all Trades'	127 – 135	3
	Ch. 14 - The Respiratory System	136 – 149	2
	Ch. 15 – Hygiene (A Key to Healthy life)	150 - 155	2
	Ch. 16 – Diseases : Cause and Control	156 - 165	2
December	Ch. 17 – Aids to health	166 - 175	2
	Ch. 18 – Health Organizations	176 - 178	2
	Ch. 19 – Waste generation and management		
		179 - 185	3
January	uary Revision classes-		3
	TOTAL CLASSES-	25	

PROJECT (20)

### Chemistry <u>1<sup>st</sup> TERM</u>

MONTH	CHAPTER NO.	CHAPTER NAME PAGE NO.		NO. OF PERIODS	
April	1	The language of Chemistry	1-20	6	
May	2	Chemical Changes and Reactions	21-32	4	
June	3	Water	33-52	4	
July	4	Atomic Structures and Chemical Bonding	53-77	6	
	5	The Periodic Table	78-95	6	
August	8	Atmospheric Pollution	128-137	4	
C	9	Practical classes		5	
September		Revision		3	
	Total periods 38				

<u>UNIT TEST-</u> Page no. 1 – 32 FIRST TERM EXAMINATION- 1- 95; 128 – 137 PROJECT (20)

2<sup>nd</sup> TERM

MONTH	CHAPTER NO.	CHAPTER NAME	PAGE NO.	NO. OF PERIODS
October &	7	Study of gas laws	114-127	8
November	6	Study of the first element - Hydrogen	96-113	6
December			5	
January	Revision			8
	Total periods 27			

UNIT TEST- Page no. Page no. 114- 127 SECOND TERM EXAMINATION- Full syllabus as per ICSE. PROJECT (20)

# Physics

	<u>1</u> <sup>s</sup>	TERM		
MONTH	<u>TOPIC</u>	CHAPTER NAME AND NUMBER	PAGE	NO. OF PRDS
MARCH	<ul> <li>System of Units</li> <li>Units of Length</li> <li>Units of Mass</li> <li>Units of Time</li> <li>Derived Units</li> </ul>	CH 1 Measurement and Experimentation	1-8	2
	<ul><li>Exercise 1A</li><li>Numerical</li></ul>	CH 1 Measurement and Experimentation	9-10	1
<u>APRIL</u>	Measurement of Length	CH 1 Measurement and Experimentation	10-18	2
	• Exercise 1B (Subjective and Numerical)	CH 1 Measurement and Experimentation	18-21	1
	<ul> <li>Measurement of Time and Simple Pendulum</li> <li>Exercise 1C</li> </ul>	CH 1 Measurement and Experimentation	22-24 25-26	1
	• 2A – Some terms related to Motion	CH 2 Motion in One Dimension	27-33	1
	<ul><li>Exercise 2A (Subjective)</li><li>Numerical</li></ul>	CH 2 Motion in One Dimension	35-36	1
MAY	• 2B - Graphical Representation of Linear Motion	CH 2 Motion in One Dimension	36-44	3
	<ul><li>Exercise 2B (Subjective)</li><li>Numerical</li></ul>	CH 2 Motion in One Dimension	47-51	2
JUNE	<ul> <li>2C – Equations of Motion</li> <li>Exercise 2C</li> </ul>	CH 2 Motion in One Dimension	51-55	2
	<ul> <li>3A – Contact and Non-contact Forces</li> <li>Exercise 3A</li> </ul>	CH 3 Laws of Motion	56-60	2
	<ul> <li>3B – Newton's First Law of Motion and Inertia</li> <li>Exercise 3B</li> </ul>	CH 3 Laws of Motion	60-64	2
JULY	<ul> <li>3C - Linear Momentum and Newton's Second Law of Motion</li> <li>Exercise – 3C</li> </ul>	CH 3 Laws of Motion	64-70	3
	<ul> <li>3D – Newton's Third Law of Motion</li> <li>Exercise – 3D</li> </ul>	CH 3 Laws of Motion	71-73	2
	<ul> <li>3E – Gravitation</li> <li>Exercise 3E</li> </ul>	CH 3 Laws of Motion	73-81	3
	<ul> <li>4A – Pressure in Fluids And its Transmission</li> <li>Exercise 4A</li> </ul>	CH 4 Pressure in Fluids and Atmospheric Pressure	82-94	3
AUGUST	<ul> <li>4B – Atmospheric Pressure and Its Measurement</li> <li>Exercise 4B</li> </ul>	CH 4 Pressure in Fluids and Atmospheric Pressure	94-102	3
	<ul> <li>5A – Upthrust and Archimedes' Principle</li> <li>Exercise – 5A</li> </ul>	CH 5 Upthrust in Fluids, Archimedes' Principle and Floatation	103 - 111	3
	<ul> <li>5B – Relative Density</li> <li>Exercise 5B</li> </ul>	CH 5 Upthrust in Fluids, Archimedes' Principle and Floatation	111- 117	2
	<ul> <li>5C – Floatation</li> <li>Exercise – 5C</li> </ul>	CH 5 Upthrust in Fluids, Archimedes' Principle and Floatation	117- 124	2
AUG-SEPT		REVISION		4

UNIT TEST OF 1<sup>ST</sup> TERM (13<sup>th</sup> JULY, 2021) – Page 1 – 55 Chapter 1 – Measurement and Experimentation

Chapter 2 – Motion in One Dimension

PROJECT (20)

### 2<sup>ND</sup> TERM

MONTH	TOPIC	<b>CHAPTER</b>	PAGE NO.	NO. OF PERIODS
OCTOBER	• 6A -Heat and	СН 6	125-130	2
	Temperature; Anomalous Expansion.	HEAT		
	• Exercise – 6A	СН 6	130-132	2
	• 6B – Energy Flow and its Importance	HEAT	130-132	2
	6C – Energy Sources	CH 6	133-141	1
		HEAT		
	• 6D – Greenhouse Effect and Global Warming	CH 6 HEAT	141-146	1
NOVEMBER	<ul> <li>7A – Laws of Reflection and Formation of Image by Plane Mirror.</li> <li>Exercise 7A</li> </ul>	CH 7 REFLECTION OF LIGHT	147-154	2
	<ul> <li>7B – Images Formed in a Pair of Mirrors</li> <li>Exercise 7B</li> </ul>	CH 7 REFLECTION OF LIGHT	155-157	2
	<ul> <li>7C – Spherical mirrors</li> <li>Image Formation</li> <li>Numerical</li> <li>Exercise – 7C</li> </ul>	CH 7 REFLECTION OF LIGHT	157-172	2
	<ul><li>8A -Production of sound</li><li>Propagation of sound</li></ul>	CH 8 PROPAGATION OF SOUND WAVES	173-183	2
	• 8B- Infrasonic, Sonic and Ultrasonic Frequencies	CH 8 PROPAGATION OF SOUND WAVES	184-185	1
DECEMBER	<ul> <li>9A – Electric Current</li> <li>Exercise – 9A</li> </ul>	CH 9 CURRENT ELECTRICITY	186-194	2
	<ul> <li>9B – Potential Difference and Resistance</li> <li>Exercise – 9B</li> <li>9C – Efficient use of energy</li> </ul>	CH 9 CURRENT ELECTRICITY	194-199	2
	<ul> <li>10A - Induced Magnetism and Neutral Points</li> <li>Exercise 10A</li> </ul>	CH 10 MAGNETISM	200-208	2
December	<ul> <li>10B – Electromagnet and its uses</li> <li>Exercise – 10B</li> </ul>	CH 10 MAGNETISM	208-212	1
January		PERFORMING EXPERIMENT AND REVISION AND EXTRA WORKS		9

### UNIT TEST OF 2<sup>nd</sup>TERM (17<sup>th</sup> JANUARY, 2022) – PAGE – 173 - 199

Chapter 8 – Sound

**Chapter 9 – Current Electricity** 

PROJECT (20)

## **History & Civics**

FIRST	TERM
LIV2I	

Month	Торіс	Ch.	Pages	Period
	History			
April	The Harappan Civilisation The Vedic Period Jainism & Buddhism	1 2 3	5 16 29	5 5 4
May	The Mauryan Empire The Sangam Age	4 5	43 51	6 6
June	The Age of the Guptas Medieval India (A) The Cholas	6 7	58 67	5 5
	Civics			
July	Our Constitution Salient Features of the Constitution – I Salient Features of the Constitution – II Elections	1 2 3 4	122 127 138 144	6 6 5
Aug	Revision (History) Revision (Civics)	1 — 7 1 & 2	5 – 67 122 - 137	14 4
Sept	Revision (Civics)	3 & 4	138 – 143	6

**Unit Test (20 Marks):** Chapters 1 & 2 of History and Chapter 1 of Civics **Assessment (80 Marks):** Chapters 1 - 7 of History & Chapters 2 - 4 of Civics **Project (20 Marks):** As per the Council's guidelines.

#### **HISTORY & CIVICS**

#### SECOND TERM

Month	Торіс	Ch.	Pages	Period
Oct.	History Medieval India (B) The Delhi Sultanate Medieval India (C) The Mughal Empire Medieval India (D) Composite Culture	8 9 10	73 79 87	5 5 5
Nov.	The Modern Age in Europe (A) Renaissance The Modern Age in Europe (B) Reformation The Modern Age in Europe (C) Industrial Revolution	11 12 13	96 107 112	7 6 7
Dec.	<b>Civics</b> Local Self – Government (Rural) Local Self – Government (Urban)	5 6	150 157	6 7
Jan. Feb.	Revision (History) Revision (Civics)	8 – 13 5 & 6	73 – 120 150 – 162	15 6

Unit Test (20 Marks): Chapters 8 & 9 of History and Chapters 5 of Civics Assessment (80 Marks): Chapters 8 – 13 of History & Chapters 5 & 6 of Civics Project (20 Marks): As per the Council's guidelines.

## Geography <u>1<sup>st</sup> Term</u>

Month	Chapter No.	Page No.	Chapter's Name	No. Of Periods
April	Ch-1	1-5	Earth as A Planet.	3
-	Ch-2	6-19	Geographic Grid- Latitudes and Longitudes.	4
	Ch- 3	20-29	Rotation and Revolution.	3
May	Ch- 4	30-33	Structure of The Earth	2
	Ch-5	34-41	Landforms of The Earth	3
June	Ch-6	42-49	Materials of The Earth's Crust-Rocks	3
	Ch-7	50-55	Volcanoes	3
July	Ch-8	56-61	Earthquakes	3
	Ch-9	62-68	Weathering and Denudation	3
	Ch-10	69-77	Hydrosphere	3
	Ch-18	133-148	Natural Regions of The World.	3
August	Ch-19	149-158	Map Work (World Map)	6
		Revision	till The Examinations.	5
	Total No of			44
	Days			

Unit Test:

20 marks

16<sup>th</sup> July 2021

- Ch 2: Geographic Grid
- Ch 3: Rotation and Revolution
- Ch 4: Structure of the Earth

Project:

20 marks

### 2nd Term

Month	Chapter No.	Page No.	Chapter's Name	No. Of Periods	
September	Ch-11	78-84	The Atmosphere.	3	
	Ch-12	85-90	Insolation.	3	
	Ch-13	91-104	Atmospheric Pressure and Winds.	5	
	Ch-14	105-110	Humidity and Precipitation.	3	
October	Ch-15	111-117	Types of Pollution	3	
	Ch-16	118-123	Sources of Pollution	3	
	Ch-17	124-132	Effects of Pollution and Preventive Measures	3	
November	Ch-19	149-158	Map Work	12	
	(Revision)		-		
December- January	(Revision: All the Chapters)			9	
	Total Number of Classes			44	

Unit Test: 20 marks

21<sup>st</sup> January 2022

Ch 11: The Atmosphere

Ch 12: Insolation

Ch 13: Atmospheric Pressure and winds

Project: 20 marks

## Computer 1<sup>ST</sup> TERM

Month	Торіс	Chapter	Pages	Period
Apr	Introduction to Object Oriented Programming Concepts	1	1-10	2
	Introduction to Java	2	11-29	2
May				
	Elementary Concepts of Objects and Classes	3	30-41	2
	Values and Data types	4	42-64	2
June				
	Operators in Java	5	65-96	2
Jul	Methods in Java	6	97-121	3
Aug	Input in Java	7	122-136	3
Sep	Revision	1-7	1-136	

# Project (100)

## 2<sup>ND</sup> TERM

Month	Торіс	Chapter	Pages	Period
Sep	Mathematical Library Functions	8	137-156	3
Oct	Flow of Control – I	9	157-199	4
Nov	Flow of Control – II	10	200-237	3
Dec	Nested For Loops	11	238-266	4
Jan	Computing and Ethics	12	267-273	2
	Revision (1-7)	1-7	1-136	2
Feb	Revision Full Book (Contd.)		1-273	

Project (100)

# Commercial Std.

MONTH	TOPIC	CHAPTER	PAGE NO.	PERIOD
APRIL		1	1.20	0
AFRIL	Introduction to commercial application Ownership structure – Sole Proprietorship and JHFB	1 2	1-26 27-33	8
	Depletion of Resources	14	177-181	
ΜΑΥ	Ownership Structure – Partnership Ownership Structure – Joint Stock Company	3 4	34-43 44-59	5
	Project (100)			
JUNE	Ownership Structure – Cooperative Society	5	60-70	3
JULY	Public Sector Enterprises Functioning of Commercial Organisation Communication in a Commercial Organisation Practices for conservation of resources	6 7 8 15	71-83 84-102 103-117 182-187	11
AUGUST	Ways of communicating Tools of Communication Industrial pollution and degradation of Environment	9 10 16	118-124 125-132 188-192	9
SEPTEMBER	REVISION	1-10, 13-16	1-132, 172- 192	
	24 <sup>th</sup> June:- Class Test(20 marks) – Chap 1,2,3,14	1,2,3,14	1-43,177- 181	
Project (1	Half-Yearly – Whole Syllabus of 1 <sup>st</sup> Term			
110,000 (1	-			
	2 <sup>ND</sup> TERM			
OCTOBER	Nature and terminology of Accounting Accounting records Project (100)	11 12	133-149 150-171	4
NOVEMBER	Accounting records Natural resources	12	150-171 172-176	8
DECEMBER	Revision of the whole book	1-12	1-192	
JANUARY	Revision of the whole book	1-12	1-192	
	25 <sup>th</sup> October- Class test (20 marks) – Chap 6,7,9	6,7,9	71-102,118- 124	
	Final Exam- Whole book(Chap 1-16)			
Project (1				