

**SPLIT UP SYLLABUS- SESSION-2023-2024**  
**CLASS-VIII**  
**SUBJECT- ENGLISH**

<b>Month and No. Of Working Days</b>	<b>LITERATURE</b>	<b>READER</b>	<b>PRACTICE</b>	<b>WRITING</b>
April (20)	L-1- Three Questions L-2- Granny's Tree Climbing	L-1-Changing Times	L-1- Tenses	1- Notice
June (04)	L-3- The Fun They Had			2-Message
July (24)	L-4- Father's Help L-5- My Mother	L-2- Compassionate Souls	L-2- Narration L-3- Modals	3-Article Writing
<b>SYLLABUS OF PERIODIC TEST-1(25% OF THE SYLLABUS)-LITERATURE- LESSON 1, 2 AND 3. READER BOOK -L-1. PRACTICE BOOK-TOPIC 1 AND 2. WRITING SKILLS- NOTICE AND MESSAGE.</b>				
August (25)	L-6-The Luncheon	L-3-Enterprise	L-4-Subject-Verb Agreement L-5-Clauses	4-Formal Letter
September (30)	Revision and Half-Yearly Exam ( SYLLABUS-50%) LITERATURE- LESSON 1TO 6. READER BOOK- LESSON- 1TO 3. PRACTICE BOOK- TOPIC 1 TO 5. WRITING SKILLS-NOTICE, MESSAGE, ARTICLE WRITING AND FORMAL LETTER			
October (20)	L-7- The Children's Song	L-4-Nature	L-6-Linkers	5- Dialogue Completion
November (18)	L-8- The Case of the Sharp-Eyed Jeweller L-9- Couplets L-10- The Undeserved Reward	L-5- Sports	L-7-Active and Passive Voice	6-E-mail
December (24)	L-11- Bangle Sellers L-12- A Bad Dream	L-6- Tolerance	L-8-Non-Finite L-9- Punctuation	7- Speech Writing 8- Informal Letter
<b>SYLLABUS OF PERIODIC TEST-3(NEXT 25% OF THE SYLLABUS AFTER HALF YEARLY)LITERATURE-LESSON 7 TO 9. READER BOOK- LESSON-4. PRACTICE BOOK- TOPIC-6 AND 7. WRITING SKILLS-5 AND 6.</b>				
January (24)	Revision and Practice Test	Revision and Practice Test	Revision and Practice Test	Revision and Practice Test
February (16)	Revision	Revision	Revision	Revision
<b>ANNUAL EXAM (100% SYLLABUS)</b>				

माह	ज्ञान सागर	अभ्यास सागर	रचनात्मक लेखन	
अप्रैल	हम पंछी उन्मुक्त गगन के असल धन	हम पंछी उन्मुक्त गगन के (अनुस्वार, अनुनासिक एवं नुक्ता, 'र' के रूप अपठित काव्यांश)  असल धन (तत्सम - तद्भव, विराम चिन्ह, अपठित गद्यांश)		PT – 1 First 25 %
जून	अच्छे पड़ोसी के गुण (केवल आंतरिक मूल्यांकन हेतु)	अच्छे पड़ोसी के गुण (उपसर्ग -, प्रत्यय)		
जुलाई	दोपहरी	दोपहरी (अलंकार – अनुप्रास, उपमा, रूपक, मानवीकरण, अपठित काव्यांश)		
	आश्रम के अतिथि और संस्मरण	आश्रम के अतिथि और संस्मरण (भाववाचक संज्ञा, अपठित गद्यांश)	अनुच्छेद लेखन 80 से 100 शब्द	PT – 2 Cumulative 50 %
अगस्त	अन्याय के खिलाफ लड़ाई दोहे	अन्याय के खिलाफ लड़ाई (वाक्यांश के लिए एक शब्द, वाक्य शुद्धिकरण) दोहे (अलंकार - उत्प्रेक्षा, श्लेष, यमक, अतिशयोक्ति, अपठित काव्यांश)	पत्र लेखन औपचारिक एवं अनौपचारिक, सूचना लेखन 30 से 40 शब्द	
सितंबर	जब भोलाराम ने पंप लगाया	जब भोलाराम ने पंप लगाया (विशेषण प्रविशेषण अपठित गद्यांश)	संवाद लेखन	
अक्टूबर	बातचीत की कला पौधे के पंख सितारों से आगे (केवल आंतरिक मूल्यांकन हेतु)	बातचीत की कला संधि स्वर संधि सितारों से आगे (समास तत्पुरुष, द्विगु, द्वन्द्व) पौधे के पंख (निपात अपठित गद्यांश)		PT – 3 Next 25 %
नवंबर	सूर और तुलसी के पद	सूर और तुलसी के पद		

	बहू की विदा (केवल आंतरिक मूल्यांकन हेतु) कामचोर	(अलंकार पुनरावृत्ति) बहू की विदा (रचना के आधार पर वाक्य भेद) कामचोर (समास : अव्ययीभाव कर्मधारय बहुव्रीह)		
दिसम्बर	सोना निर्माण	सोना (व्यंजन संधि) निर्माण (अलंकार पुनरावृत्ति, अपठित काव्यांश)		Annual Exam Cumulative 100 %
जनवरी	जीवन का सच ईर्ष्या तू न गई मेरे मन से (केवल आंतरिक मूल्यांकन हेतु)	जीवन का सच (व्यंजन संधि अपठित गद्यांश) ईर्ष्या तू न गई मेरे मन से (अर्थ के आधार पर वाक्य भेद)		
फरवरी	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	

खंड-क (अपठित बोध) 10 अंक

अपठित गद्यांश-I (80-100 शब्द) 1×5 5 } 10 अंक  
अपठित गद्यांश-II (80-100 शब्द) 1×5 5 }

नोट: खंड 'क' में केवल बहुवैकल्पिक प्रश्न ही पूछे जाएँगे।

खंड-ख (व्यावहारिक व्याकरण) 20 अंक

(ज्ञान-सागर व अभ्यास-सागर पर आधारित) 20

खंड-ग (पाठ्यपुस्तक)

☆ काव्य खंड

पठित पद्यांश-अतिलघुत्तरात्मक 1×3 3 }  
लघुत्तर प्रश्न I (विकल्प सहित) 2×2 4 }  
लघुत्तरात्मक प्रश्न II (विकल्प सहित) 3×1 3 } 30 अंक

☆ गद्य खंड

पठित गद्यांश-अतिलघुत्तरात्मक 1×4 4 }  
लघुत्तर प्रश्न I (विकल्प सहित) 2×3 6 }  
लघुत्तरात्मक प्रश्न II (विकल्प सहित) 3×2 6 }  
दीर्घउत्तरात्मक प्रश्न (विकल्प सहित) 4×1 4 }

खंड-घ (रचनात्मक लेखन)

- अनुच्छेद-लेखन (80-100 शब्द) 5 } 20 अंक
- पत्र-लेखन (औपचारिक एवं अनौपचारिक) 5 }
- सूचना-लेखन (30-40 शब्द) 5 }
- संवाद-लेखन 5 }

आंतरिक मूल्यांकन हेतु पाठ

पाठ -3 अच्छे पड़ोसी के गुण (निबंध)

पाठ -11 सितारों से आगे (जीवनी)

पाठ -14 बहू की विदा (एकांकी)

पाठ -20 इर्ष्या : तू न गई मेरे मन से (निबंध)

केवल पढ़ने के लिए

पाठ -5 आकाश को सात सीढ़ियाँ (कहानी)

पाठ -16 एक तिनका (कविता)

**नोट:** पाठ:-3 अच्छे पड़ोसी के गुण (निबंध)

पाठ:-11 सितारों से आगे (जीवनी)

पाठ:-14 बहू की विदा (एकांकी)

पाठ:-20 इर्ष्या: तू न गई मेरे मन से (निबंध)

- \* उपर्युक्त पाठ आंतरिक मूल्यांकन के लिए परियोजना कार्य में अनिवार्य रूप से लिए जाएँ।
- \* इन चारों पाठों से संबंधित प्रश्न वार्षिक परीक्षा में नहीं पूछे जाएँगे परंतु इन पाठों पर आधारित व्याकरण (अभ्यास-सागर) वार्षिक परीक्षा में सम्मिलित की जाएगी।

**CLASS-VIII**  
**SPLITUP OF SYLLABUS-**  
**2023-24**

S.No.	Month	Chapters / unit
1	April	1. Square and Square roots 2. Cube and Cube roots
2	June	1. Exponents and Radicals 2. Direct and Inverse Variations (5-6 periods)
3	July	1. Direct and Inverse Variations 2. Profit, Loss and Discount Periodic test – 1
4	August	1. Compound Interest 2. Algebraic Identities 3. Polynomials
5	September	Revision Half Yearly Exam (PT-2) Syllabus- Chapter 1,2,3,4,5,6,7& 8 ( Square and Square roots, Cube and Cube roots, Exponents and Radicals, Direct and Inverse Variations, Profit – loss & Discount, Compound Interest, Algebraic Identities, Polynomials )
6	October	1. Linear Equation in one variable 2. Parallel lines (5-6 periods)
7	November	1. Understanding Quadrilaterals 2. Construction of Quadrilaterals 3. Rotational Symmetry
8	December	1. Mensuration 2. Introduction to Graphs Periodic test- 3
9	January	1. Statistics and Probability Practice test / Exam ( 100% of syllabus as per DAV CAE syllabus )
10	February	Revision
11	March	Annual Exam (100% syllabus of DAV CAE syllabus)



D A V Public schools C G ZONE

पाठ्यक्रम विभाजन 2023-24

VIII संस्कृत TERM 1 अप्रैल से सितम्बर 2023

माह	पाठ्य पुस्तक	व्याकरण	परीक्षा	%
अप्रैल	प्रथमः पाठः सुवचनानि	वर्ण विन्यास , वर्ण संयोजन संधि- दीर्घ, गुण स्वर संधि। शब्दरूप- रामवत्, लतावत्, फलवत्, नदीवत्, अस्मद्, ( किम्, तत् त्रिषु लिंगेषु)	P T. 1	25%
जून	द्वितीयः पाठः वसुधैव कुटुम्बकम्	संख्या- एकतः पंचाशत् पर्यन्तम् ( एकतः चतुःपर्यन्तं त्रिषु लिंगेषु केवलं प्रथमा- विभक्तौ)	PT. 1	
जुलाई	तृतीयः पाठः अहं नदी अस्मि	कारकाणि ,उपपद विभक्ति- द्वितीया- परितः, उभयतः, प्रति, गम्, विना। तृतीया- अलम्, सह, विना। धातुरूपाणि- परस्मैपदिनः- (पंचलकारेषु) पठ्, गम्, दृश्, स्था, स्मृ, वद्।	PT. 1	
अगस्त	चतुर्थः पाठः- क्षमस्व महर्षे! पंचमः पाठः- दिव्या गीर्वाणभारती	उपपद विभक्ति – चतुर्थी- नमः, दा, रुच्। धातुरूपाणि- आत्मनेपदिनः- ( लट् लकारे) सेव्, लभ्। प्रत्ययाः- क्त्वा, ल्यप् तुमुन् अव्ययपदिन- अत्र, तत्र, कुत्र, सर्वत्र, यदा, तदा, कदा, इतस्ततः,अपि।		
सितम्बर	षष्ठः पाठः- मधुराणि वचनानि	उपसर्गाः- अनु, अव, आ, उत्, उप, अप, निर्। अपठित अवबोधनम् पत्र लेखनम् (रिक्तस्थानपूर्तिमाध्यमेन) चित्र वर्णनम्/ अनुच्छेदलेखनम् अनुवादः -( हिन्दी भाषया पंचसरलवाक्यानां संस्कृतेन अनुवादः)	PT. 2 / H.Y. 50% Cumulative ( PT. 1 + PT. 2)	
अक्टूबर	सप्तमः पाठः सफलं तस्य	संधि- वृद्धि, यण् स्वर संधि।	PT.3	25%

	जीवितम् ।	शब्द रूपाणि- मुनिवत्, मतिवत्, साधुवत्, युष्मद् भवत् ( पुल्लिंग , स्त्रीलिंग ) ( तत्, एतत् त्रिषु लिंगेषु)		
नवम्बर	एकादशः पाठःहितं मनोहारि च दुर्लभं वचः ( केवलम् आन्तरिकमूल्यांकनाय) द्वादशः पाठः – स्वाध्याय मा प्रमदः ( केवलम् आन्तरिकमूल्यांकनाय)	संख्या- 51से 100 तक। उपपद विभक्ति – पंचमी – बहिः, पृथक्, विना षष्ठी – उपरि, अधः, पुरतः सप्तमी – विश्वस्, स्निह्, निपुण।	PT. 3	
दिसम्बर	अष्टमः पाठः क्रोधेन कार्यं न सिध्यति	धातुरूपाणि – परस्मैपदिनः( पंचलकारेषु) कृ, पा, लिख्, नम्, भू, अस्। आत्मनेपदिनः- ( लट्लकारे ) रुच्, शुभ् प्रत्ययाः क्त क्तवत् ।	PT.3	
जनवरी	नवमः पाठः अविश्वस्ते न विश्वसेत् दशमः पाठः गुणाः पूजास्थानम्।	अव्ययपदानि - , किमर्थम्, अधुना , एव, उच्चैः, हयः, अद्य, श्वः, कुतः। उपसर्गाः दुर, नि, प्र, प्रति, परि, वि, सम्, सु।		
फरवरी- मार्च	----	अपठित अवबोधनम् पत्र लेखनम् ( रिक्त स्थान पूर्ति द्वारा ) चित्रवर्णनम् / अनुच्छेदलेखनम् अनुवादः – ( हिन्दी भाषया पंचसरलवाक्यानां संस्कृतेन अनुवादः।)		
Practice Test /Exam Dec to Jan. 100%	Annual Exams Apr. To Mar. 2023 100% syllabus.			

अपठित अवबोधनम्	10
रचनात्मक कार्य	
पत्र लेखनम्।	5
चित्र वर्णनम्।	5
अनुवादः- ( हिन्दी भाषया। पंचसरलवाक्यानां संस्कृतेन अनुवादः) 5	
अनुप्रयुक्त व्याकरण	25
संधि।	3



शब्दरूप।	4	
संख्या।	3	
उपपद विभक्ति।	4	
धातुरूप।		4
प्रत्यय।	3	
अव्यय।	2	
उपसर्ग।	2	
पठित अवबोधनम्	30	
1. गद्यांश आधारित प्रश्न		5
2. पद्य( श्लोक) आधारित प्रश्न	5	
3. नाट्य ( संवाद) आधारित प्रश्न		5
4. भावार्थ ( रिक्तस्थानपूर्तिमाध्यमेन)		2
5. प्रश्न निर्माणम्		4
6. श्लोक- अन्वयः ( रिक्तस्थानपूर्तिमाध्यमेन)	2	
7. कथाक्रमनिर्धारणम्।		3
8. शब्दार्थचयनम्।		4

**CLASS-VIII**  
**SPLITUP OF SYLLABUS-2023-24**  
**SOCIAL SCIENCE**

<b>MONTH (WORKING DAYS)</b>	<b>Chapter No.</b>	<b>Name of the Chapter</b>	<b>Marks Assigned (HY/ANNUAL)</b>	<b>Remarks</b>
April (20)	1.	Resources: Utilization and Development	<b>9/6</b>	<b>Syllabus for PT-1</b>
	8.	The Modern Period	<b>6/3</b>	
	16.	Our Constitution	<b>10/6</b>	
June (04)	2.	Natural Resources: Land, Soil and Water	<b>9/7</b>	
July (24)	9	Establishment of company rule in India	Internal Assessment using multiple strategies (Tool no. 2) page no. 63 Course of Study class VIII(DAVCAE)	
	17	. Fundamental Rights, Duties and Directive Principles of state policy	<b>8/4</b>	
	3.	Natural Resources: Vegetation and Wildlife	<b>9/7</b>	
August (25)	10.	Colonial: Rural and Tribal Societies	<b>10/6</b>	
	18.	The Union Government; The Legislature	<b>8/5</b>	
September (13)	11	The First War of Independence Revision	<b>11/7</b>	
<b>PT-2/HY Examination -2023(50% Syllabus) April to September</b>				
October (20)	19.	The Union Government: The Executive	6	
	4.	Mineral and Energy Resources	<b>To be done as Project Work</b>	
	5.	Agriculture	Internal Assessment using multiple strategies (Tool no. 2) page no. 63 Course of Study class VIII(DAVCAE)	
November (18)	13.	Colonialism and Urban Changes	<b>To be Assessed in Periodic Test Only</b>	
	20.	The Union Government: The Judiciary		
	21,22.	Social Justice and the Marginalised, Safeguarding the Marginalised	<b>To be done as Project Work, to be Assessed in Periodic Test Only</b>	
	6.	Manufacturing Industries	<b>To be Assessed in Periodic Test Only</b>	
December (24)	14	The Nationalist Movement (1870-1947)	7	
	7.	Human Resources	7	
January (24)	15	India Marches Ahead Revision	4	

# D.A.V.PUBLIC SCHOOLS,CG ZONE

## SPLIT UP OF SYLLABUS

SUBJECT- SCIENCE AND TECHNOLOGY CLASS: VII

TERM -I – APRIL 2023 TO SEPTEMBER 2023

MONTH/WORKING DAYS	CHAPTER/TOPIC	SUGGESTED ACTIVITIES
APRIL(20)	1-NUTRITION IN LIVING ORGANISM- PLANTS 2- NUTRITION IN LIVING ORGANISM- ANIMALS AND MAN	1-Observe stomata on lower/ upper surface of a leaf 2-To study functioning of stomata applying a layer of Vaseline on the surface of a leaf 3-To study symbiotic association in lichens 1-Digestive properties of saliva. Use clay/ woolen thread to make model showing nutrition in amoeba
JUNE(04)	3-CHEMICAL SUBSTANCES AND PROCESSES	Demonstration of combination reaction (Burning of magnesium ribbon), Neutralization and displacement reaction (Iron nail and copper sulphate)
JULY(24)	CHAP-3 to be contd. 4- ACID, BASES AND SALTS  5.HEAT	Collection of compounds and mixtures (Soil, common salt, washing soda, sand) 1-Testing of Acids and Bases, commonly found in our household items (Vinegar, soap) with the help of various indicators 2-To test acidic, basic and neutral salts by using litmus paper and phenolphthalein indicator 3-Preparation of electrolyte and demonstrate that it conducts electricity ( Sodium chloride, copper sulphate etc.) 1-Activity to show conduction convection and radiation 2-Measure the temperature of ice, boiled water, human body by using thermometer
<b>SYLLABUS OF PERIODIC TEST-I APRIL TO JULY 2023(FIRST 25% OF SYLLABUS)</b> 1.NUTRITION IN LIVING ORGANISMS-PLANTS 2.NUTRITION IN LIVING ORGANISMS-ANIMALS AND MAN 3.CHEMICAL SUBSTANCES AND PROCESSES 4.ACID,BASES AND SALTS		

AUGUST(25)	CHAP-5. HEAT-to be continued.  6-MOTION AND TIME  7.RESPIRATION IN ORGANISM	3-Comparison of clinical and laboratory thermometers, 4-Least count of thermometer 5-Activity to show that black objects absorb more heat than white objects Demonstrate Time-Period using a simple pendulum. Measure the speed of various objects(pencil, plastic ball, toy car) kept at inclined plane 1-Demonstrate and observe anaerobic respiration in yeast 2-Working model showing breathing mechanism
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SEPTEMBER (13)	8. TRANSPORTATION IN PLANTS AND ANIMALS	1.Demonstration of water transportation in plants by using white flower and colored water. 2-To observe fermentation process in batter of idli. 3-Revision and first Term Examination
<b>SYLLABUS OF TERM-I/HY APRIL TO SEPTEMBER 2023 (FIRST 50% OF THE ENTIRE SYLLABUS)</b>		

**TERM II - OCTOBER 2023 TO MARCH 2024**

MONTH/WORKING DAYS	CHAPTER/TOPIC	SUGGESTED ACTIVITY
OCTOBER(20)	9-REPRODUCTION IN PLANTS  10-SOIL	1-Spore formation in bread mould 2-Different modes of vegetative propagation through sampling and chart 3-Demonstrate unisexual and bisexual flowers through collection of different flowers 4-Collect different seeds to show different modes of seed dispersal 1-Collection of different types of soil to study their properties. 2-Making model of soil profile 3-Demonstrate plasticity and cohesion property of soil of different types.
NOVEMBER (18)	11-ELECTRIC CHARGES AT REST  12-LIGHT	1-To demonstrate attraction of unlike charges and repulsion of like charges 2-Classification of materials into conductors and insulators 1-To demonstrate the property of image formed by plane, concave, and convex mirrors. 2-To make kaleidoscope 3-To demonstrate the law of reflection
DECEMBER(24)	13-WEATHER, CLIMATE AND ADAPTATION OF ANIMALS  14-FABRIC FROM FIBRE  15-FOREST	To collect weather report from newspaper and stick in scrap book. Find out the name of different breeds of sheep and the places where they are found. Make a list of 5 to 10 wildlife sanctuaries in India and locate them on the map.
<b>SYLLABUS OF PERIODIC TEST-III OCT TO DECEMBER 2023(NEXT 25% OF SYLLABUS AFTER TERM-I/HY) 9.REPRODUCTION IN PLANTS 10.SOIL 11.ELECTRIC CHARGES AT REST 14.FABRIC FROM FIBRE 15.FOREST</b>		

JANUARY (24)	16- WATER  17-ELECTRIC CURRENT AND ITS EFFECTS	1-Role play- save water 2-Model of rainwater harvesting and conservation of water(Drip irrigation and sprinkler 1-To make an electromagnet and study the factors that affects its strength. 2-To study the heating effect of nichrome wire 3-Make simple electric circuit in series and parallel
FEBRUARY (16)	<b>Revision30% syllabus of TERM-I( CHAPTER -1 , 3 AND 6)</b>	
<b>SYLLABUS OF TERM-II/ANNUAL EXAM (ZONAL LEVEL) OCTOBER 2023 TO FEBRUARY 2024 (50%+30% SYLLABUS OF TERM-I)</b>		

### MARKS DISTRIBUTION FOR FIRST TERMINAL EXAMINATION

CHAPTER NO.	UNIT /TOPIC/CHAPTER	MARKS
1	NUTRITION IN LIVING ORGANISMS-PLANTS	8
2	NUTRITION IN LIVING ORGANISMS-ANIMALS AND MAN	10
3	CHEMICAL SUBSTANCES AND PROCESSES	10
4	ACID BASES AND SALTS	10
5	HEAT	10
6	MOTION AND TIME	6
7	RESPIRATION IN ORGANISMS	8
8	TRANSPORTATION IN PLANTS AND ANIMALS	8
	TOTAL MARKS	70

### MARKS DISTRIBUTION FOR II TERMINAL/Annual EXAMINATION

CHAPTER NO.	UNIT /TOPIC/CHAPTER	MARKS
9	REPRODUCTION IN PLANTS	8
10	SOIL	6
11	ELECTRIC CHARGES AT REST	7
12	LIGHT	8
13	WEATHER, CLIMATE AND ADAPTATION OF ANIMALS	7
14	FABRIC FROM FIBRE	4
15	FOREST	6
16	WATER	5
17	ELECTRIC CURRENT AND ITS EFFECTS	7
1.	NUTRITION IN LIVING ORGANISMS-PLANTS	4
3.	CHEMICAL SUBSTANCES AND PROCESSES	4
6.	MOTION AND TIME	4
	TOTAL MARKS	70

# D.A.V. PUBLIC SCHOOLS, CG ZONE

## SPLIT UP OF SYLLABUS

SUBJECT- SCIENCE AND TECHNOLOGY CLASS: VIII

### TERM -I – APRIL 2023 TO SEPTEMBER 2023

MONTH/WORKING DAYS	CHAPTER/TOPIC	PERIODS	
<b>APRIL (20)</b>	CH.2 MICROORGANISMS-FRIENDS AND FOES.	12	
	CH.4 FORCE AND PRESSURE ( To be cont.)	8	
<b>JUNE (04)</b>	CH. 4 FORCE AND PRESSURE	<b>4</b>	
<b>JULY (24)</b>	CH 5. FRICTION	<b>8</b>	
	CH 6. SOURCES OF ENERGY	6	
	CH 19. POLLUTION OF AIR	4	
	CH 7. COMBUSTION ( To be contd)	6	
<b>SYLLABUS OF PERIODIC TEST-I (CH 2,4,5,6,19----25% OF SYLLABUS)</b>			

<b>AUGUST (25)</b>	CH 7 COMBUSTION	3	
	CH 16. ELECTRIC CURRENT AND ITS CHEMICAL EFFECTS.	9	
	CH. 8 CONSERVATION IF PLANTS AND ANIMALS.	4	
	CH. 9. CROP PRODUCTION AND ITS MANAGEMENT.	5	
	CH. 18. EARTHQUAKES	4	

<b>SEPTEMBER (13)</b>	REVISION		
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**SYLLABUS OF TERM-I/HY APRIL TO SEPTEMBER 2023 (FIRST 50% OF THE ENTIRE SYLLABUS—CH 2,4,5,6,7,8,9,16,18,19)-**

## **TERM II - OCTOBER 2023 TO MARCH 2024**

<b>OCTOBER (20)</b>	CH 1. THE CELL- ITS STRUCTURE AND FUNCTION	5	
	CH. 3 METALS AND NON- METALS.	7	
	CH. 10. REFRACTION AND DISPERSION OF LIGHT.	7	

<b>NOVEMBER (18)</b>	CH 11. THE HUMAN EYE	7	
	CH. 20 POLLUTION OF WATER	4	
	CH 12. SOUND	7	

<b>DECEMBER (24)</b>	CH 13. SYNTHETIC FIBRES AND PLASTICS.	5	
	CH 14. REPRODUCTION IN ANIMALS.	7	
	CH 15. REACHING THE AGE OF ADOLESCENCE.	7	
	CH 17. STARS AND SOLAR SYSTEM	4	
<b>SYLLABUS OF PERIODIC TEST III ( CH-1,3,10,11,20-----25% SYLLABUS )</b>			

<b>JANUARY (24)</b>	REVISION		
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<b>FEBRUARY (16)</b>	REVISION		
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<b>SYLLABUS OF II TERMINAL /ANNUAL EXAMINATION</b>		<b>PHYSICS—CH 4,5 ,10,11,12,16</b>
		<b>CHEMISTRY—CH 3,6,7.13</b>
		<b>BIOLOGY—CH 1,2,14,15</b>

#### MARKS DISTRIBUTION FOR FIRST TERMINAL EXAMINATION

CHAPTER NO.	UNIT /TOPIC/CHAPTER	MARKS
	<b>PHYSICS-</b>	
CH- 4	FORCE AND PRESSURE	9
CH -5	FRICION	8



CH 16	ELECTRIC CURRENT AND ITS CHEMICAL EFFECTS	8
CH- 18	EARTQUAKES	5
	<b>TOTAL MARKS -PHYSICS</b>	<b>30</b>
	<b>CHEMISTRY</b>	
CH- 6	SOURCES OF ENERGY	9
CH- 7	COMBUSTION	10
CH- 19	POLLUTION OF AIR	6
	<b>TOTAL MARKS -CHEMISTRY</b>	<b>25</b>
	<b>BIOLOGY</b>	
CH- 2	MICROORGANISMS-FRIENDS AND FOES	10
CH- 8	CONSERVATION OF PLANTS AND ANIMALS	7
CH- 9	CROP PRODUCTION AND ITS MANAGEMENT	8
	<b>TOTAL MARKS -BIOLOGY</b>	<b>25</b>
	<b>ALL TOTAL MARKS</b>	<b>80</b>

### MARKS DISTRIBUTION FOR II TERMINAL/ANNUAL EXAMINATION

CHAPTER NO.	UNIT /TOPIC/CHAPTER	MARKS
	<b>PHYSICS</b>	
CH- 4	FORCE AND PRESSURE	5
CH- 5	FRICTION	5
CH- 10	REFRACTION AND DISPERSION OF LIGT	7
CH- 11	THE HUMAN EYE	4
CH- 12	SOUND	4
CH- 16	ELECTRIC CURRENT AND ITS CHEMICAL EFFECTS	5
	<b>TOTAL MARKS - PHYSICS</b>	<b>30</b>
	<b>CHEMISTRY</b>	
CH-3	METALS AND NON-METALS	8
CH-6	SOURCES OF ENERGY	5
CH-7	COMBUSTION	7
CH- 13	SYNTHETIC FIBRES AND PLASTICS	5
	<b>TOTAL MARKS- CHEMISTRY</b>	<b>25</b>
	<b>BIOLOGY</b>	
CH-1	THE CELL-ITS STRUCTURE AND FUNCTIONS	5
CH-2	MICROORGANISMS-FRIENDS AND FOES	6
CH-14	REPRODUCTION IN ANIMALS	7
CH-15	REACHING THE AGE OF ADOLESCENCE	7
	<b>TOTAL MARKS-BIOLOGY</b>	<b>25</b>
	<b>ALL TOTAL MARKS</b>	<b>80</b>