

EXAM	MONTH	LESSONS TO BE COVERED	MARKS	REMARKS
Term I (100 M) Unit Test I (I Periodic Test)	Last week of July	(30% of the whole syllabus) स्पर्श गद्य खंड -1. दुख का अधिकार 2. मेरी शिखर यात्रा काव्य खंड – 1. रैदास के पद संचयन 1.गिल्लू व्याकरण - शब्द और पद, अनुस्वार, अनुनासिक, विलोम शब्द पर्यायवाची शब्द। अपठित बोध लेखन - अनौपचारिक पत्र लेखन, अनुच्छेद लेखन ।	40 Marks	40 marks will be reduced to 10 marks
Half Yearly	October	(50% of the whole syllabus) स्पर्श गद्य खंड -1.दुख का अधिकार 2.मेरी शिखर यात्रा 3.तुम कब जाओगे अतिथि स्पर्श काव्य खंड -1.रैदास के पद 2.रहीम के दोह 3. अग्निपथ संचयन -1. गिल्लू 2.स्मृति व्याकरण - शब्द और पद, अनुस्वार अनुनासिक, विलोम शब्द पर्यायवाची शब्द समरूपी भिन्नार्थक । अपठित बोध लेखन-अनुच्छेद लेखन, अनौपचारिक पत्र, लेखन संदेश, लेखन संवाद, लेखन नारा लेखन।	80 Marks	<ul style="list-style-type: none"> Subject Enrichment of 5 marks Multiple Assessment of 5 marks
Term II (100 M) Unit Test II (II Periodic Test)	First Week of December	(30% of the remaining syllabus) स्पर्श गद्य खंड – 4. कीचड़ का काव्य 5.धर्म की आड़ स्पर्श गद्य खंड – 3. एक फूल की चाह संचयन – 3.हामिद खां व्याकरण – उपसर्ग – प्रत्यय, अर्थ के आधार पर वाक्य। अपठित बोध लेखन - अनुच्छेद लेखन, संदेश लेखन, नारा लेखन।	40 Marks	
Annual Exam	February	100% Syllabus (All chapters) स्पर्श गद्य खंड (Total 6 chapters) 1. दुख का अधिकार 2. एवरेस्ट मेरी शिखर 3. यात्रा तुम कब जाओगे - अतिथि 4.कीचड़ का काव्य 5.धर्म की आड़ 6.शुक्रतारे के समान स्पर्श काव्य खंड: (Total 5 Poems) 1. रैदास के पद 2.रहीम के दोहे 3.एक फूल की चाह 4. अग्निपथ 5.नए इलाके में...खुशबू रचते हैं हाथ । संचयन: (Total 4 chapters) 1. गिल्लू 2.स्मृति 3.हामिद खां, 4. दिए जल उठे। व्याकरण - शब्द और पद, अनुस्वार, अनुनासिक, उपसर्ग – प्रत्यय, पर्यायवाची, विलोम, भिन्नार्थक शब्द, अर्थ की दृष्टि से वाक्य। अपठित बोध लेखन – अनुच्छेद, अनौपचारिक पत्र, संदेश लेखन, संवाद लेखन, नारा लेखन।	80 Marks	Subject Enrichment of 5 marks Multiple Assessment of 5 marks Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February.

EXAM	MONTH	LESSONS TO BE COVERED	MARKS	REMARKS
Term I (100 M) (PA-I)	Last week of July	Total Number of chapter =01 (30% of the whole syllabus) Chap -01 Matter in Our Surroundings .	(SC- 40 Marks) CHEM -13 Marks	Revision of Chap-01
Half Yearly	October	Total Number of chapter =02 (50% of syllabus) Chap -01 Matter in Our Surroundings . Chap -02 Is Matter Around Us Pure	(SC- 80 Marks) CHEM -26 Marks	<ul style="list-style-type: none"> • Subject Enrichment of 5 marks • Multiple Assessment of 5 marks Revision of Chap-01 and 02
Term II (100 M) (PA-II)	First Week of December	Total Number of chapter =01 (30% of the whole syllabus) Chap-03 Atoms And Molecules	SC- 40 Marks) CHEM -13 Marks	Revision of Chap-03
Annual Exam	February - 2022	Total Number of chapter =04 100% Syllabus (All chapters) Chap -01 Matter in Our Surroundings . Chap -02 Is Matter Around Us Pure Chap-03 Atoms And Molecules Chap-04 Structure Of the Atom	(SC- 80 Marks) CHEM -26 Marks	Subject Enrichment of 5 marks Multiple Assessment of 5 marks Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February.

EXAM	MONTH	LESSONS TO BE COVERED	MARKS	REMARKS
Term I (100 M) Unit Test I (I Periodic Test)	Last week of July	Total 30% of the whole syllabus BIOLOGY <u>Chapter-5</u> : The fundamental unit of life. <u>Chapter-6</u> : Tissues (Till plant tissues) PHYSICS <u>Chapter- 8</u> : Motion	40 Marks	40 marks will be reduced to 10 marks
Half Yearly	October	Total Six chapters (50% of syllabus) BIOLOGY <u>Chapter-5</u> : The fundamental unit of life. <u>Chapter-6</u> : Tissues <u>Chapter-7</u> : Diversity in living organisms PHYSICS <u>Chapter-8</u> : Motion <u>Chapter-9</u> : Force and laws of motion <u>Chapter-10</u> : Gravitation (Part-I)	80 Marks	<ul style="list-style-type: none"> • Subject Enrichment of 5 marks • Multiple Assessment of 5 marks
Term II (100 M) Unit Test II (II Periodic Test)	First Week of December	(30% of the remaining syllabus) BIOLOGY <u>Chapter-13</u> : Why do we fall ill PHYSICS <u>Chapter-10</u> : Gravitation (Part -II) <u>Chapter-11</u> : Work and Energy	40 Marks	
Annual Exam	February	All chapters (100% of syllabus) BIOLOGY <u>Chapter-5</u> : The fundamental unit of life. <u>Chapter-6</u> : Tissues <u>Chapter-7</u> : Diversity in living organisms <u>Chapter-13</u> : Why do we fall ill <u>Chapter-14</u> : Natural Resources <u>Chapter-15</u> : Improvement in Food Resources	80 Marks	<p>Practical/Activity based questions will be included.</p> <p>Subject Enrichment/Practical 5 marks</p>

		PHYSICS <u>Chapter-8:</u> Motion <u>Chapter-9:</u> Force and laws of motion <u>Chapter-10:</u> Gravitation <u>Chapter-11:</u> Work and Energy <u>Chapter-12:</u> Sound		Multiple Assessment of 5 marks Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February.

EXAM	MONTH	LESSONS TO BE COVERED	MARKS	REMARKS
Term I (100 M) Unit Test I (I Periodic Test)	Last week of July	<u>शेमुषि</u> - प्रथमः पाठः (भारतीवसंतगीति), द्वितीयः पाठः (स्वर्णकाकः), तृतीयः पाठः (गोदोहनम्) <u>व्याकरण</u> - वर्णमाला, शब्दरूप (रामः, लता, मति, नदी, फलम्), सन्धि (स्वर, व्यंजन, विसर्ग), प्रत्यय (क्त्वा, ल्यप्, तुमुन्), संख्या (1-100), भाषिक कार्य (कर्ता-क्रिया पदचयनम्, विशेषण-विशेष्य पद चयनम्, विलोम- पर्याय पदम्)। <u>रचनात्मक</u> - औपचारिकानौपचारिकपत्राणि।	40 Marks	40 marks will be reduced to 10 marks
Half Yearly	October	<u>शेमुषि</u> - प्रथमः पाठः (भारतीवसंतगीति), द्वितीयः पाठः (स्वर्णकाकः), तृतीयः पाठः (गोदोहनम्), चतुर्थः पाठः (कल्पतरुः), पंचमः पाठः (सूक्ति मौक्तिकम्)। <u>व्याकरणम्</u> - वर्णमाला, शब्दरूप (रामः, लता, मति, नदी, फलम्), सन्धि (स्वर, व्यंजन, विसर्ग), प्रत्यय (क्त्वा, ल्यप्, तुमुन्, क्त, क्तवतु), धातु रूपाणि (भू, पठ्, दृश् - पञ्चलकारेषु), उपसर्गाः, प्रश्न निर्माण, भाषिक कार्य (कर्ता-क्रिया पदचयनम्, विशेषण-विशेष्य पद चयनम्, विलोम- पर्याय पदम्)। <u>रचनात्मक</u> - औपचारिकानौपचारिकपत्राणि, चित्रं दृष्ट्वा वाक्य रचना, हिन्दीआंग्लभाषायाः वा संस्कृत अनुवादः श्लोक अन्वय। अपठित गद्यांश।	80 Marks	<ul style="list-style-type: none"> Subject Enrichment of 5 marks Multiple Assessment of 5 marks
Term II (100 M) Unit Test II (II Periodic Test)	First Week of December	<u>शेमुषि</u> - षष्ठः पाठः (भ्रान्तो बालः), अष्टमः पाठः (लौहतुला), नवमः पाठः (सिकतासेतुः), <u>व्याकरण</u> - धातुरूप (आत्मनेपदी- सेव्, लभ्), शब्दरूप (सर्वनाम तत् अस्मद्, युष्मद् किम्), प्रत्यय (शतृ, शानच्) कारक-उपपद विभक्ति, सरल वाक्य रचना।	40 Marks	
Annual Exam	February	<u>शेमुषि</u> - प्रथमः पाठः (भारतीवसंतगीति), द्वितीयः पाठः (स्वर्णकाकः), तृतीयः पाठः (गोदोहनम्), चतुर्थः पाठः (कल्पतरुः), पंचमः पाठः (सूक्ति मौक्तिकम्) षष्ठः पाठः (भ्रान्तो बालः), अष्टमः पाठः (लौहतुला), नवमः पाठः (सिकतासेतुः), दशमः पाठः (जटायोःशौर्यम्), एकादशः पाठः (पर्यावरणम्) <u>व्याकरणम्</u> - वर्णमाला, शब्दरूप (रामः, लता, मति, नदी, फलम्, सर्वनाम तत् अस्मद्, युष्मद् किम्), सन्धि (स्वर, व्यंजन, विसर्ग), प्रत्यय (क्त्वा, ल्यप्, तुमुन्, क्त, क्तवतु, शतृ, शानच्), धातु रूपाणि (भू, पठ्, दृश् - पञ्चलकारेषु, आत्मनेपदी- सेव्, लभ्), उपसर्गाः, कारक-उपपद विभक्ति, सरल वाक्य रचना, भाषिक कार्य (कर्ता-क्रिया पदचयनम्, विशेषण-विशेष्य पद चयनम्, विलोम- पर्याय पदम्)। <u>रचनात्मक</u> - औपचारिकानौपचारिकपत्राणि, चित्रं दृष्ट्वा वाक्य रचना, हिन्दीआंग्लभाषायाः वा संस्कृत अनुवादः श्लोक अन्वय, अपठित गद्यांश।	80 Marks	Subject Enrichment of 5 marks Multiple Assessment of 5 marks Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February.

Syllabus for Academic Session 2021-22

Subject-Social Science

Class-IX

BOOK PRESCRIBED: (i) History: India & Contemporary world-I (NCERT)

(ii) Geography: Contemporary India-I(NCERT)

(iii) Pol. Science: Democratic Politics-I(NCERT)

(iv) Economics: Understanding Economic
Development (NCERT)

Month/W.days	Chapter/ Lesson	Assessment
March + April	Political Science: Chap 1: What is democracy? Why is democracy? Geography: Ch 1 India : Size and Location Economics: Chap 1: The story of a village Palampur	
June + July 30% of the syllabus	History: Chap 1: The French Revolution Geography: Chap 2: Physical division of India	Periodic Test-I

	Ch. 3 Drainage (only the map work)	
August	History: Chapter 3 : Nazism and the rise of Hitler Political Science: Chapter 2: Constitutional Design Economics : Chapter 2: People As Resource	
September 50% of the syllabus	Political Science: Chapter 3: Electoral Politics REVISION FOR TERM 1	TERM I
October	History: Ch.2 : Socialism in Europe and Russian Revolution Geography:	

	Ch. 4: Climate	
November	Political Science: Ch. 4: Working Of Institutions Economics: Ch. 3 Poverty as a challenge	
December 70% of the syllabus	Geography: Natural Vegetation and Wildlife Revision of PA II	Periodic Test-II
January	Political Science: Chapter 5: Working of Institution	
February Whole syllabus	Revision	
February& March		Annual Examination

Note: Students will prepare a map work file (History + Geography) with proper symbol key and colours and a project work file for the both assessment separately.

EXAM	MONTH	CHAPTERS TO BE COVERED	MARKS	REMARKS
Term I (100 M) Unit Test I (I Periodic Test)	Last week of July	Total Two chapters (15% of the whole syllabus) 1. Unit 1: Introduction to Artificial Intelligence (AI): Ch-1: Inspire and Acquire Module, What is AI, Evolution of AI, Types of AI, AI in India, Future of AI, Future work skill with AI.	15 Marks	
Half Yearly	October	Total Six chapters (55% of syllabus) 1. Unit 1: Introduction to Artificial Intelligence (AI): Ch-1: Inspire and Acquire Module, Ch-2 Domains of AI (Data, CV and NLP), Ch-3 Applications of AI in solving real world issues, Ch-4: Ethics in AI	50 Marks	
Term II (100 M) Unit Test II (II Periodic Test)	First Week of December	Total four chapters (15% of the remaining syllabus) Unit 2: AI Project life cycle: Problem data Acquisition, Data features, System maps, Data Exploration, Decision Tree, Evaluation	15 Marks	
Annual Exam	February	100% Syllabus (All chapters) 1. Unit 1: Introduction to Artificial Intelligence (AI): Ch-1: Inspire and Acquire Module, Ch-2 Domains of AI (Data, CV and NLP, Ch-3 Applications of AI in solving real world issues, Ch-4: Ethics in AI, Unit 2: AI Project life cycle: Problem data Acquisition, Data features, System maps, Data Exploration, Decision Tree, Evaluation, Unit 3: Getting Started with Neural Network, Unit 4: Basics of Python for Use in AI project	50 Marks	Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February. Practical will be of 50 Marks

EXAM	MONTH	CHAPTERS TO BE COVERED	MARKS	REMARKS
Term I (100 M) Unit Test I (I Periodic Test)	Last week of July	Total Two chapters (20% of the whole syllabus) 1. Basics of Information Technology: Basic Design of Computer, Types of Computer, Overview of Communication Technology, 2. Computer System Organization: Components of computer system, CPU, I/O Devices, Computer's memory unit.	15 Marks	
Half Yearly	October	Total Six chapters (55% of syllabus) 1. Basics of Information Technology: Basic Design of Computer, Types of Computer, Overview of Communication Technology, 2. Computer System Organization: Components of computer system, CPU, I/O Devices, Computer's memory unit. 3. Computer Software: Types of Software, System Software and their types, Mobile Application 4. Basic concepts of Operating Systems: Functions of operating system, Commonly used OS, Mobile OS, 5. Windows Operating System: Basic features of windows of OS, working with windows 7, 6. Networking Basics and Multimedia: Need of computer network, Types of computer network, Common network devices, internet could computing, Multimedia.	50 Marks	
Term II (100 M) Unit Test II (II Periodic Test)	First Week of December	Total four chapters (35% of the remaining syllabus) 8. Cyber-safety: Different types of cyber threats, Identity protection, cyber stalking, reporting a cybercrime 9. Office tools: Microsoft –A word processor 10: MS power point- A presentation tool 11. MS Excel- A spreadsheet tool.	15 Marks	
Annual Exam	February	100% Syllabus (All chapters) 1. Basics of Information Technology: 2. Computer System Organization: 3. Computer Software: 4. Basic concepts of Operating Systems 5. Windows Operating System 6. Networking Basics and Multimedia 8. Cyber-safety: 9. Office tools, 10: MS power point- A presentation tool 11. MS Excel- A spreadsheet tool, 13: Introduction to Python Programming.	50 Marks	Syllabus will be completed in the first week of January, Revision will be done in the first and second week of February and Final Exam in the third week of February. Practical will of 50 Marks