Class-1				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	Introduction of computer Main Parts of Computers Uses of computer Introduction to Keyboard and Mouse Starting and Shutting down Computer Introduction to MS Paint	15	3	45
Reasoning and Aptitude	Reasoning and Aptitude	5	5	25
Scholar's Zone	Scholar's Zone	5	6	30
Total Questions: 25		Total Marks: 100		

Class-2				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	Types of computer Parts of computer Working of computer Keyboard and mouse usage Uses of computer in our world Notepad MS-Paint WordPad	15	3	45
Reasoning and Aptitude	Reasoning and Aptitude	5	5	25
Scholar's Zone	Scholar's Zone	5	6	30
Total Questions: 25		Total Marks: 100		

Class-3

Unit	Chapters	No. of Questions	Marks	Total Marks
Computer Science	Introduction to hardware and Software Introduction to Windows 10 MS-Paint MS-Word 2016 WordPad Internet Notepad	14	2	28
Reasoning and Aptitude	Reasoning and Aptitude	8	4	32
Scholar's Zone	Scholar's Zone	8	5	40
Total Questions: 30		Total Marks: 100		

Class-4				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	History of computer Input and Output Devices Memory and Storage Devices Windows 10 Software Classification MS Word 2016 MS-PowerPoint 2016 Internet	14	2	28
Reasoning and Aptitude	Reasoning and Aptitude	8	4	32
Scholar's Zone	Scholar's Zone	8	5	40
Total Questions: 30		Total Marks: 100		

Class-5

Unit	Chapters	No. of Questions	Marks	Total Marks
Computer Science	Generation of computer MWindows 10 MS-Word 2016 MS-Excel 2016 PowerPoint 2016 Internet and E-mail	14	2	28
Reasoning and Aptitude	Reasoning and Aptitude	8	4	32
Scholar's Zone	Scholar's Zone	8	5	40
Total Questions: 30		Total Marks: 100		

Unit	Chapters	No. of Questions	Marks	Total Marks
Computer Science	Computer Languages Small Basic Algorithm and flow chart Mail Merge/MS-Word MS-Excel/MS-PowerPoint Internet	20	2	40
Reasoning and Aptitude	Reasoning and Aptitude	7	4	28
Scholar's Zone	Scholar's Zone	8	4	32
Total Questions: 35		Total Marks: 100		

Class-6

Class-7				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	Basic of Operating System Small Basic Introduction to Number System MS-Excel/MS-Word/MS-PowerPoint Computer Viruses Internet	20	2	40
Reasoning and Aptitude	Reasoning and Aptitude	7	4	28
Scholar's Zone	Scholar's Zone	8	4	32
Total Questions: 35		Total Marks: 100		

Class-8				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	Memory And Storage HTML CSS Computer Network Data Representation and Number System	20	2	40
Reasoning and Aptitude	Reasoning and Aptitude	7	4	28
Scholar's Zone	Scholar's Zone	8	4	32
Total Questions: 35		Total Marks: 100		

Class-9				

Unit	Chapters	No. of Questions	Marks	Total Marks
Computer science	**Basics of Information Technology** Characteristics of a Computer System Memory Storage Devices I/O Devices Types of Software Computer Networking Multimedia **Cyber Safety** Safely Browsing the Web and Using Social Networks Safely Accessing Websites Cyber Safety **Office Tools** Word Processing Presentation Tools Spreadsheets **Python Programming Language** Introduction to Programming Data Types and Variables Control Structures Functions Lists and Arrays Input and Output	30	2.5	75
Reasoning and Aptitude	Reasoning and Aptitude	10	2.5	25
Total Questions: 40		Total Marks: 100		

Class-10				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Science	**Networking** Internet Services Available on the Internet Web Services Mobile Technologies **HTML** Introduction to Web Page Designing using HTML HTML Basics Accessing a Web Page using a Web Browser HTML Tags Font Tags Inserting Images HTML Forms Embedding Audio and Video Creating Tables Links and Anchor Elements Cascading Style Sheets (CSS) **Cyber Ethics** Netiquettes Introduction to software licenses Introduction to intellectual property rights Introduction to freedom of information Introduction to e-commerce	30	2.5	75
Reasoning and Aptitude	Reasoning and Aptitude	10	2.5	25
Total Questions: 40			Total Marks: 100	

Class-11				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Fundamental	Computer System	15	2	30
Programming Language	Students must select either Informatics Practices or Computer Science **Informatics Practices** Introduction to Python Database concepts and the Structured Query Language Introduction to Emerging Trends Artificial Intelligence (AI) Big Data Internet of Things (IoT) Cloud Computing Grid Computing Blockchains **Computer Science** Computational Thinking and Programming (Python) Society, Law, and Ethics	15	3	45
Reasoning and Aptitude	Reasoning and Aptitude	10	2.5	25
Total Questions: 40		Total Marks: 100		

Class-12				
Unit	**Chapters**	**No. of Questions**	**Marks**	**Total Marks**
Computer Fundamental	Computer Fundamental	15	2	30
Programming Language	Students must select either Informatics Practices or Computer Science **Informatics Practices** Data Handling Database Query using SQL Computer Networks Societal Impacts **Computer Science** Programming and Computational Skills (Python) Computer Networks Data Management	15	3	45
Reasoning and Aptitude	Reasoning and Aptitude	10	2.5	25
Total Questions: 40		Total Marks: 100		