

# Lesson Plan, 2018

## Subject : Computer Science

### Class : X

Month	Lesson Name	Periods needed
January	1. Introduction to the Internet	10
	2. Internet Services	2
February	2. Internet Services	14
	Discussion of Ch.13 of Class IX	2
March	3. Inserting Images and Creating Tables	13
April	4. Links and Frames in HTML5	14
May	5. XML	14
	Revision	7
June	6. Introduction to JavaScript	14
July	Practical	4
August	7. Looping in JavaScript	10
	8. IT Application – I	4
September	12. My SQL	14
October	13. Social Impact of IT	9
	14. IT Application	2
November	Revision	4

1<sup>st</sup> Special Test : Chapter : 1, 2, 3

Half-Yearly : Chapters: 1, 2, 3, 4, 5

Marks Theory - 80 Practical - 20

2<sup>nd</sup> Special Test : Chapter 6, 7

Marks Theory - 30, Practical - 20

Pre-Final : As per design of HSLC Examination Question Paper.

Marks Theory - 80 Practical - 20

# Lesson Plan, 2018

## Subject : Computer Science

### Class : IX

Month	Lesson Name	Periods needed
January	1. Evolution of History of Computers	6
	2. The Computer System	6
February	2. The Computer System	6
	3. Operating System	8
March	4. Editing and Formatting in word Processor	13
April	5. More features of a word processor	7
	6. Introduction to Spreadsheets	7
May	7. Introduction to Presentation Software	11
	8. Adding Effects to a Presentation	10
June	10. Introduction to Databases	10
	11. MS Access 2010	4
July	11. MS Access 2010	4
August	11. MS Access 2010	6
	12. Basic concepts of a Web Browser	8
September	13. Introduction to HTML5	10
	14. Introduction to C	4
October	15. Variables and Constants in C	5
	16. Operators in C	6
November	17. Control Structures in C	10

1<sup>st</sup> Special Test: Chapters: 1, 2, 3

Half-Yearly : Chapters: 1, 2, 3, 4, 5, 6, 7, 8

Mark Theory - 80 Practical - 20

2<sup>nd</sup> Special Test - Chapters 10, 11, 12

Annual : As per design of Question Paper set By SEBA.

Mark Theory - 80 Practical - 20