

### **COMPUTER SCIENCE**

<b>S.No.</b>	<b>CONTENTS</b>
1	INTRODUCTION COMPUTER PROGRAMMING LANGUAGES
2	COMPUTER'S PERIPHERALS
3	PRIMARY MEMORY
4	SECONDARY MEMORY
5	KNOWLEDGE ABOUT DATA ACCESS MODE
6	STORAGE CAPACITY
7	ACCESS TIME
8	INTRODUCTION SYSTEM SOFTWARE
9	INTRODUCING APPLICATION SOFTWARE
10	DRAWING IN PAINT BRUSH
11	GETTING STARTED WITH MS-WORD 2013
12	MAKING COMPARISON ON WORDPAD AND NOTEPAD
13	FUNDAMENTALS OF WINDOWS 10
14	MENTAL ABILITY & REASONING