## **MODERN SCHOOL**

# SUBJECT – COMPUTER SCIENCE SYLLABUS FOR CLASS VII SESSION 2019-20

# **Publisher-Kips publication** Book- Cyber Beans

#### **HALF YEARLY EXAMINATION 50%**

MONTH	CHAPTER NO	CHAPTER NAME	WT. IN PT/ HALF YL.	WT. IN FINAL	ACTIVITY
APRIL	CH-1 CH-2	Number System Formulas and functions	10 10	5	PG NO-14 (a,b,c,d,e) PG NO-28
MAY	CH – 3	Advanced Features of Excel	10	5	PG NO-36
JULY	CH-4	LOG ON TO ANIMATE CC	10		PG NO-55
AUGUST	CH-5	WORKING WITH LAYERS	10		PG NO-68
SEPTEMBER		HALF YEARLY EXAMINATION			
FINAL EXAM	INATION(50% -	+30% OF HALF YEARLY)			
OCTOBER	CH-6	INTRODUCING PYTHON MORE ON PYTHON	10	8	PG NO-89
	CH-7			8	PG NO-105
NOVEMBER	CH-8	MORE ON CSS3	10	8	PG NO-117
DECEMBER	CH-9	USING LIST AND TABLES IN HTML		8	PG NO-133
JANUARY	CH-10	CYBER SAFETY		8	-

#### HALF YEARLY EXAMINATION 50% CHAPTERS-1,2,3,4,5

#### FINAL EXAMINATION(50% +30% OF HALF YEARLY) CHAPTERS 1,2,6,7,8,9,10

PT 1	CHAPTER-1,2
PT 2	CHAPTER- 3,4
PT 3	CHAPTER- 6,7

### **MARKING SCHEME DETAILS:**

Types of Questions	PT's	Half yearly & Final exam
Fill in the blanks	1x3= 3	1 x 10 = 10
True/False	1x2 = 2	1 x 10 = 10
MCQ	1x3 = 3	1 x10 = 10
<b>Application Based Question</b>	2x1 = 2	$1 \times 5 = 5$
Q & Ans.	2x5= 10	$2 \times 5 = 10$
Q & Ans.	-	2.5 X 2 = 5
Total	20	50

- a) Weightage of the question paper will be done according to the above table.
- b) MCQ'S must have options like (a,b,c,d)