



MAHARAJA AGARSAIN PUBLIC SCHOOL

a Cambridge International School

Ashok Vihar, Ph-IV, Delhi



SUBJECT – Computer Science

TERM – I (APRIL TO SEPTEMBER)

TERM – I	
DURATION	TOPICS COVERED
APRIL-MAY	L-1 Computer overview L-2 Working with operating system L-3 Data Representation
JULY	TOPICS COVERED L-4 &5 OOPS Concepts L-6 Getting started with C++ L-7 Data Handling L-8 Operators & expression in c++
AUG.- SEPT.	L-9 Flow of control Unit test – I (Max. Marks – 25) (Topics Tested Through Unit Test) L-1 Computer overview L-2 Working with operating system L-3 Data Representation L-4 &5 OOPS Concepts
OCT. (1 ST Fortnight)	L-10 Standard library functions L-11 User define functions

TERM –II (OCTOBER TO MARCH)

TERM – II	
DURATION	TOPICS COVERED
OCT.- NOV.	L-12 Structured data type Arrays L-13 Structures
DEC.- JAN.	L-14 Programming methodology Unit test – II (Max. Marks – 25) (Topics Tested (Through Unit Test) L-12 Structured data type Arrays L-13 Structures
FEB.	ANNUAL EXAMINATIONS (Total Syllabus covered during the Year)