

SYLLABUS FOR FIRST TERM EXAM  
CLASS - XI

SUBJECT : COMPUTER SCIENCE

		<u>MARKS</u>
CH-1	COMPUTER OVERVIEW	- 5
CH-2	SOFTWARE CONCEPTS	- 5
CH-3	DATA REPRESENTATION	- 10
CH-5	GENERAL OOP CONCEPTS	- 5
CH-6	GETTING STARTED WITH C++	- 5
CH-7	DATA HANDLING	- 5
CH-8	OPERATORS & EXPRESSION IN C++	- 10
CH-9	C++ AS PER LATEST C++11 STANDARD	- 5
CH-10	FLOW OF CONTROL	- 20

## **Delhi Public School,Bhilai**

**Syllabus for Class XI – First Term Examination-2018**

**Subject – Informatics Practices (Subject Code :065)**

**Max Marks Theory – 70 Practical : 30**

- I. Chapter 1 “hardware Concepts , Chapter -2 “Software Concepts & Productivity Tools”  
15 Marks
  
- II. Chapter -4 “Getting Started With Ide Programming”, Chapter -5 “Programming Fundamentals”, Chapter -6 “Control Structures” (excluding listbox, combobox, looping)  
45 Marks
  
- III. Chapter -8 “Introduction to MySQL”, Chapter - 9 “My SQL” (Upto pageno -218)  
10 Marks

# BUSINESS STUDIES

CLASS - XI

Page No.:

Date:

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## First Term Syllabus

Name of Chapter	Marks
① Nature & Purpose of Business	19 marks
② Forms of business Organisation	23 marks
③ Private, Public & Global Enterprises	20 marks
④ Business Services	20 marks
⑤ Social Responsibilities of Business & Business Ethics	8 marks
<b>TOTAL</b>	= 90 marks

SYLLABUS  
**FIRST TERM** ACCOUNTANCY (055)  
~~ANNUAL~~ EXAMINATION -2018, CLASS XI

**Note:** Number of questions are given within brackets and marks outside the brackets.

UNIT NO.	TOPICS	Long Answer 6,8	Short Answer 3,4	Very Short Answer 1	Total
1.	1. Introduction to Accounting	---	3(2)	1(1)	07
	2. Basic Accounting Terms	---	3(1) 4(1)		07
	3. Theory base of Accounting, Accounting Principles	6(1)	....	---	06
	4. Bases of Accounting	---	4(1)	---	04
	5. Accounting Equation	6(1)	---	---	06
	6. Accounting Procedures- Rules of Debit and Credit & Goods and Service Tax	6(1)			06
	7. Sources Documents and Preparation of Voucher	---	3(1)	1(2)	05
	8. Journal and Ledger	6(1)	3(1)	1(3)	12
	9. Special Purpose Books I- Cash Book	8(1)	3(1)	---	11
	10. Special Purpose Books II- Other Books	6(1)	4(1)	---	10
	11. Bank Reconciliation Statement	8(1)	3(1)	---	11
	12. Trial Balance	....	4(1)	1(1)	05
	<b>Total</b>	46(7)	37(11)	7(7)	90(24)

## CLASS XI - BIOLOGY

1. Living World = 4 marks
2. Biological Classification = 12 marks
3. Plant Kingdom = 13 marks
4. Animal Kingdom = 11 marks
5. Morphology of flowering plants = 16 marks
6. Cell unit (Endomembrane system) = 5 marks
7. Cell cycle = 9 marks

### QUESTION PAPER

- Section A has 5 questions (1 mark each)  
Section B has 8 questions (2 marks each)  
Section C has 12 questions (3 marks each)  
Section D has 3 questions (5 marks each)

X-X

FIRST TERMINAL EXAM-2018

SYLLABUS - PHYSICS

CLASS - XI

UNIT

I	- Error & Dimensional Analysis	- 12 marks
II	- Kinematics	- 20 marks
III	- Laws of motion	- 20 marks
IV	- Work, power, energy	- 18 marks
		<hr/>
Total		<span style="border: 1px solid black; padding: 2px;">70</span>

FIRST TERMINAL EXAMINATION - 2018  
CHEMISTRY → class XI

Chapter 1 : Some basic concepts of chemistry → 15 ma

Chapter 2 : Structure of atom → 19 ma

Chapter 3 : Classification of Elements &  
Periodicity in Properties → 14 marks

Chapter 4 : Chemical Bonding &  
Molecular Structure → 17 marks

Chapter 14 : Environmental Chemistry → 5 marks

Total → 70 marks

DELHI PUBLIC SCHOOL, BHILAI, C.G.

Syllabus for I<sup>st</sup> Term Exam 2018.

Sub - Engineering Graphics

Class - XI<sup>th</sup>

<u>Chapter</u>	<u>Marks.</u>
I - Lines, Angles, Letter Writing, Dimensioning, Rectilinear figs.	15
II - Circles, Semi-Circles, Tangents	10
III - special curves	09
IV - Orthographic Projections (a) Proj. of Points (b) Line (c) Plane fig's (d) Solids	36
	<hr/>
	70



DELHI PUBLIC SCHOOL BHILAI  
FIRST TERM EXAMINATION 2018

MARKS DISTRIBUTION : CLASS – XI : SUB. - MATHS

Chapters	Topics	Marks
1.	Sets	$1 + 2 + 4 + 6 = 13$
2.	Relations and Functions	$1 + 2 + 4 + 6 = 13$
3.	Trigonometric Functions including supplementary	$1 + 2 + 2 + 4 + 4 + 4 + 6 = 23$
4.	Principle of Mathematical Induction	$4 + 6 = 10$
5.	Complex Numbers and Quadratic Equations including supplementary	$1 + 2 + 2 + 4 + 6 = 15$
6.	Linear Inequalities	$2 + 4 + 6 = 12$
7.	Permutations and Combinations	$2 + 4 + 4 + 4 = 14$
	Total	$= 100$

MID TERM EXAMINATIONS - 2018

class : XI

Sub : GEOGRAPHY

Syllabus

Fundamentals of Physical Geography

Unit I .

chapter - 1

Unit II

chapter - 3 & 4

Unit III

chapter - 5, 6 & 7

Map - Page No. 33 & 35

India - Physical Environment

chapter - 1

Map of capitals of Indian states

**Delhi Public School, Bhilai**  
**First Terminal Examination, 2018**

**Syllabus**

English (Core)

Class: 11	MM: 80
<b>Section A: Reading</b>	<b>20</b>
Passage1: comprehension-based questions	12
Passage2: note making and summary writing	5+3=8
<b>Section B: Writing and Grammar</b>	<b>30</b>
<b>Writing:</b> notice writing, poster designing, formal letter writing (a letter of complaint / a letter to the principal of a school or college / a letter to the editor of a newspaper or magazine), article writing, and debate-based speech writing	20
<b>Grammar:</b> error correction, transformation from active constructions into passive ones (as also <i>vice versa</i> ), and rearranging words and phrases to form sentences	10
<b>Section C: Literature</b>	<b>30</b>
<b>Hornbill:</b> "The Portrait of a Lady," "A Photograph," "We're Not Afraid to Die. . . if We Can All Be Together," "Discovering Tut: The Saga Continues," and "The Voice of the Rain"	
<b>Snapshots :</b> "The Summer of the Beautiful White Horse" and "The Address"	