## **PRIMROSE SCHOOLS**

Class: XII NIOS

## I Mid Term Exam - Timetable [2018-2019]

Date	Days	Subject	Exam Duration
12.11.2018	Monday	Core 1: Mathematics / Data Entry Operations	1½ hr/ 1 hr
13.11.2018	Tuesday	English	1½ hr
14.11.2018	Wednesday	Value Education	1 hr
15.11.2018	Thursday	Core 2: Computer Science / Mass Communication / Biology	1½ hr/ 1½ hr/ 1½ hr
16.11.2018	Friday	Core 3: Business Studies / Physics	1½ hr/1½ hr
17.11.2018	Saturday	Core 4: Economics / Chemistry / (Painting Theory / Painting practical)	1½ hr/ 1½ hr/ (1 hr + 1 ½ hr)

Note: Reporting time is 8 am. Exams will commence from 8.30 am. Regular Classes will happen after each exam.

## I Mid Term Exam - Portions [2018-2019]

Subjects	Lessons	
Mathematics	Chapter 26 – Differentiation, Chapter 27 – Differentiation of Trigonometric Functions, Chapter 28 – Differentiation of Exponential and Logarithmic Functions, Chapter 29 – Applications of Derivatives (until Check Your Progress 29.6)	
Data Entry	Chapter - 4 Formatting Document, Chapter - 5 Mail Merge,	
Operations	Chapter - 6 Basics of Spreadsheet	
English	Chapter 12 - If I were you, Chapter 13 - Tiger in the tunnel, Chapter 14 - The road not taken (poem), Chapter 15 - Reading with understanding, Chapter 16 - I must know the truth.  E.S.P. Receptionist: Chapter 28 - Analysing turns in telephoning, Chapter 29 - Controlling strategies and out-going calls.	
Value Education	Time Management	
Computer Science	Chapter 4 - Operating System, Chapter 9 - Control Statements, Chapter 10 - Functions, Chapter 12 - Structure, Type def & Enumerated Data Type, Chapter 13 - Classes & Objects with Constructors/Destructors, Chapter 14 - Inheritance Extending, Chapter 15 - Pointer	
Mass	Chapter 9 - Characteristics of radio, Chapter 10 - The radio station, Chapter	
Communication	11 - Formats of radio programmes, Chapter 12 - Radio programme production, Chapter 13 - Television in India, Chapter 14 - Role of television as a mass medium, Chapter 15 - Television channels, Chapter 16 - Television program production.	

**Exam Committee** 

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Principal

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Biology	Chapter 7 – Shoot System, Chapter 10 – Nitrogen Metabolism,		
	Chapter 11 – Photosynthesis, Chapter 14 – Respiration and elimination of		
	nitrogenous waste (Pg 292 to 302), Chapter 24 – Principles of ecology.		
<b>Business Studies</b>	Chapter 5 - Forms of business organisation, Chapter 6 - Company form of		
	business organisation, Chapter 7 - Public sector enterprises, Chapter 8 -		
	Self-employment, Chapter 9 - Getting ready for wage employment.		
Physics	Chapter 11 - Thermodynamics, Chapter 14 - Wave Phenomena,		
	Chapter 15 - Electric charge and Electric Field, Chapter 16 - Electric		
	Potential and Capacitors, Chapter 17 - Electric Current.		
Economics	Chapter 21 - Forms of Market; Chapter 22 - Price determination under		
	perfect competition; Chapter 23 - Revenue and profit maximisation of		
	perfect competition; Chapter 26 - Consumption, Saving and Investment		
Chemistry	Chapter 12 - Ionic equilibrium, Chapter 17 - Hydrogen and s-block		
	elements, Chapter 22 - Coordination compounds, Chapter 23 - Organic		
	chemistry (nomenclature and general principles)		
Painting	Painting Theory: Chapter 1 to 5		
	Painting Practical: Still Life (Flower vase and flowers)		

**Exam Committee** 

Level Incharge

Principal