

Primrose Schools

Syllabus Title	Component Title	Syllabus Code	Component Code	Date	Day	Exam Duration	Reporting Time	Exam Start Time	Exam End Time
Business	Short Answer / Essay	9609	12	21.12.2017	Thursday	1 hr 15 min	9 AM	9:15 AM	10:30 AM
Business	Data Response	9609	22	21.12.2017	Thursday	1 hr 30 min	11:00 AM	11:15 AM	12:45 PM
Physics	Multiple Choice	9702	12	21.12.2017	Thursday	1 hr 15 min	9 AM	9:15 AM	10:30 AM
Physics	AS Level Structured Questions	9702	22	21.12.2017	Thursday	1 hr 15 min	11:00 AM	11:15 AM	12:30 PM
Physics	Advanced Practical Skills	9702	34	21.12.2017	Thursday	2 hr	01:15 PM	01:30 PM	03:30 PM
Biology	Multiple Choice	9700	12	22.12.2017	Friday	1 hr	9 AM	9:15 AM	10:15 AM
Biology	AS Level Structured Questions	9700	22	22.12.2017	Friday	1 hr 15 min	11:00 AM	11:15 AM	12:30 PM
Biology	Advanced Practical Skills	9700	34	22.12.2017	Friday	2 hr	01:15 PM	01:30 PM	03:30 PM
Economics	Multiple Choice	9708	12	22.12.2017	Friday	1 hr	9 AM	9:15 AM	10:15 AM
Economics	Data Response and Essay	9708	22	22.12.2017	Friday	1 hr 30 min	11:00 AM	11:15 AM	12:45 PM
Art	Controlled Test	9704	01	27.12.2017 & 28.12.2017	Wednesday & Thursday	15 hr	8 AM	8:30 AM	4:30 PM

Note:

- 23.12.2017 (Saturday) will be a half working day – Christmas Celebration
- 25.12.2017 (Monday) – Christmas Holiday
- 26.12.2017 (Tuesday) – Full working day
- 29.12.2017 (Friday) to 01.01.2018 (Monday) – Holidays
- Schools reopens on 02.01.2018 (Tuesday)

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Class XI - II Term Exam – Portions [2017 - 2018]

SUBJECTS	LESSONS
Physics	Chapter 1 – Kinematics – describing motion, Chapter 2 – Accelerated motion, Chapter 3 – Dynamics – explaining motion, Chapter 4 - Forces – Vectors and moments, Chapter 5 – Work, energy and power, Chapter 6 – Momentum, Chapter 7 – Matter and materials, Chapter 8 – Electric fields, Chapter 9 – Electric current, potential difference and resistance, Chapter 10 – Kirchhoff's law, Chapter 11 - Resistance and resistivity, Chapter 12 – Practical circuits
Chemistry	Chapter 5 - States of matter, Chapter 6 - Enthalpy changes, Chapter 7 - Redox reactions, Chapter 8 - Equilibrium, Chapter 14 - Introduction to organic chemistry, Chapter 15 - Hydrocarbons
Biology	Chapter 1 – Cell structure, Chapter 2 – Biological molecules, Chapter 3 - Enzymes
Economics	Chapter 1 – Introducing Economics, Chapter 2 - The nature of demand, Chapter 3 - The nature of supply, Chapter 4 - Market Equilibrium and the price system, Chapter 5 - Prices and resource allocation Chapter 6 - The government in the micro economy, Chapter 7 - Aggregate demand, Aggregate supply and macroeconomic equilibrium
Business	Chapter 16 - What is marketing, Chapter 17 – Market research, Chapter 18 - The marketing mix – product and price, Chapter 19 – The marketing mix- Promotion and place, Chapter 22 - The nature of operations, Chapter 23 - Operations planning, Chapter 24 – Inventory management, Chapter 28 – Business finance, Chapter 29 – Costs
Mathematics P1 – Pure Mathematics	Chapter 6 – Differentiation, Chapter 7 – Application of Differentiation, Chapter 8 – Sequences, Chapter 9 – The Binomial Theorem, Chapter 10 – Trigonometry
Mathematics S1 – Statistics	Chapter 4 – Discrete Random Variables, Chapter 5 – Permutations and Combinations, Chapter 6 – The Binomial distribution
Mathematics M1 – Mechanics	Chapter 3 – Forces and Newton's laws of motion, Chapter 4 – Applying Newton's Second law along a line, Chapter 5 - Vectors
Art	Paper 1 – Still Life (Water Colour), Paper 2 – Nature Study (Water Colour).
Psychology	AS Level full portions
English – Passages	Commentary and directed writing task
English – Writing	Imaginative writing(description & story) ;writing for an audience (all genres covered till now)
IT Theory	Data, Information and Knowledge, Spreadsheets, Hardware and Software, Database
IT Practicals	Spreadsheets, Database

Exam Committee

Q. Lather
30/11

Level Incharge

Q. Lather
30/11

Principal

P. Gaur