

Primrose Schools

Class XII – II Mid Term Examination – Timetable [2018 – 2019]

Syllabus Title	Component Title	Syllabus Code	Component Code	Date	Day	Exam Duration	Exam Period / Timing
30.10.2018 – Working Day							
Chemistry	A Level Structured Questions	9701	42	31.10.2018	Wednesday	2 hr	08:30 am to 10:30 am
Chemistry	Planning, Analysis and Evaluation	9701	52	31.10.2018	Wednesday	1 hr 15 min	11:00 am to 12:15 pm
Economics	Data Response and Essays	9708	42	31.10.2018	Wednesday	2 hr 15 min	08:30 am to 10:45 am
Economics	Multiple Choice - Advanced	9708	32	31.10.2018	Wednesday	1 hr 15 min	11:15 am to 12:30 pm
Mathematics	Pure Mathematics	9709	32	01.11.2018	Thursday	1 hr 45 min	08:45 am to 10:30 am
Mathematics	Probability & Statistics – A Level	9709	72	01.11.2018	Thursday	1 hr 15 min	11:00 am to 12:15 pm
Mathematics	Probability & Statistics – AS Level	9709	62	01.11.2018	Thursday	1 hr 15 min	11:00 am to 12:15 pm
Business	Case Study	9609	32	02.11.2018	Friday	3 hr	08:30 am to 11:30 am
Biology	A Level Structured Questions	9700	42	02.11.2018	Friday	2 hr	08:30 am to 10:30 am
Biology	Planning, Analysis and Evaluation	9700	52	02.11.2018	Friday	1 hr 15 min	11:00 am to 12:15 pm
Physics	A Level Structured Questions	9702	42	02.11.2018	Friday	2 hr	08:30 am to 10:30 am
Physics	Planning, Analysis and Evaluation	9702	52	02.11.2018	Friday	1 hr 15 min	11:00 am to 12:15 pm
Value Education				07.11.2018	Wednesday	1 hr	12:30 pm to 01:30 pm

Note:

- Reporting time is **8 AM** (as usual). Regular classes will not happen during the exam dates – 31.10.2018 to 02.11.2018.

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Class XII – II Mid Term Examination – Portions [2018 – 2019]

SUBJECTS	LESSONS
Mathematics - P3 Pure Mathematics	Chapter 5 – Integration, Chapter 6 – Numerical Solution of Equations, Chapter 7 – Further Algebra, Chapter 8 – Further Integration (Integration by substitution)
Mathematics – Probability & Statistics – AS Level	Chapter 3 – Probability, Chapter 4 – Discrete Random Variables, Chapter 5 – Permutations and Combinations
Mathematics – Probability & Statistics – A Level	Chapter 8 - Hypothesis testing using the binomial distribution, Chapter 9 – Poisson Distribution, Chapter 13 – Hypothesis testing and confidence intervals using the normal distribution.
Economics	Chapter 18 - The objectives of firms and their pricing strategies, Chapter 19 - Market imperfections and microeconomic policy, Chapter 20 - The labour market
Physics	Chapter 17 - centripetal acceleration, Chapter 18 - gravitational field, Chapter 20 - communication systems, Chapter 23 - coulomb's law, Chapter 24 – capacitance, Chapter 25 – electronics, Chapter 26 - magnetic field and electromagnetism, Chapter 27 - Charged particles, Chapter 28 - electromagnetic induction
Business	Chapter 6 – Business structure, Chapter 7 – Size of business, Chapter 8 – External influences on business activity, Chapter 32 - Costs, Chapter 33 – Budget, Chapter 34 – Contents of published accounts
Chemistry	Chapter 25 - Benzene and its compounds, Chapter 26 - Carboxylic acids and their derivatives, Chapter 27 - Organic nitrogen compounds, Chapter 28 – Polymerisation, Chapter P2 (Planning, Analysis, Conclusion and Evaluation)
Biology	Chapter 16 - inherited change (interaction between loci to gene control in eukaryotes), Chapter 17 - Selection and evolution, Chapter 18 - biodiversity, classification and conservation.
Value Education	Thoughts on National Integration, Time Management

Exam Committee

Level Incharge

Principal