

KALKA PUBLIC SCHOOL, BPTP FARIDABAD
DATESHEET FOR ANNUAL EXAM CLASS XI (2021–22)

16.02.22	WEDNESDAY	Computer Practical/ASL/Physical education practical
17.02.22	THURSDAY	PREPARATORY LEAVE
18.02.22	FRIDAY	Physics / Accountancy
19.02.22	SATURDAY	PREPARATORY LEAVE
20.02.22	SUNDAY	HOLIDAY
21.02.22	MONDAY	Chemistry/Economics
22.02.22	TUESDAY	PREPARATORY LEAVE
23.02.22	WEDNESDAY	English
24.02.22	THURSDAY	PREPARATORY LEAVE
25.02.22	FRIDAY	Computer Science / I.P
26.02.22	SATURDAY	PREPARATORY LEAVE
27.02.22	SUNDAY	HOLIDAY
28.02.22	MONDAY	Mathematics/Entrepreneurship
01.03.22	TUESDAY	HOLIDAY/MAHA SHIVRATRI
02.03.22	WEDNESDAY	Physical Education
03.03.22	THURSDAY	PREPARATORY LEAVE
04.03.22	FRIDAY	Business Studies/Science Practical

Please note:

- Reporting time for students:9:00am
- Timings for Exam:
 - Reading time: 9.15am-9.30am
 - Exam writing time:9.30am-11.30am
- Dispersal time for students: 11.35 am.
- The question paper will be as per CBSE pattern:
 1. English, Maths, Accounts, B.Studies and Economics will be of 80 each.
 2. Entrepreneurship, Physics, Chemistry, Computer science, IP and Physical Education will be of 70 marks each.
- Attempt all the questions. Read each question carefully.
- Before submitting the test, check your answers again.
- Kindly clear all dues.
- On 16/02/22(Wednesday) classes will be as usual after practical.
- The result will be declared on 12th March (Saturday). New academic session will commence from 15th March (Tuesday).

All the Best!!

KALKA PUBLIC SCHOOL

BPTP, FARIDABAD

CLASS 11

Syllabus: Annual Exam 2021-22

S.No.	Subject	Syllabus	Subject Enrichment Activity
1.	English	<p><u>Reading Comprehension:</u> Unseen passage (factual, descriptive or literary /discursive or persuasive) Unseen passage for Note Making and Summarising</p> <p><u>Writing and Grammar:</u> <u>Short Writing Tasks</u> → Posters</p> <p><u>Long Writing Tasks</u> → Official Letters: e.g. to school/college authorities (regarding admissions, school issues, requirements / suitability of courses) → Debate</p> <p><u>Grammar</u> → Determiners → Tenses Re-ordering of Sentences {MCQs on Gap filling/ Transformation of Sentences }</p> <p><u>Literature:</u> <u>Book-Hornbill:</u> → The Voice of the Rain (Poem) → The Ailing Planet: The Green Movement's Role (Prose) → The Browning Version(Play) → Childhood (Poem) → Silk Road (Prose)</p> <p><u>Book-Snapshots:</u> → Albert Einstein at School (Prose) → Mother's Day (Play) → Birth (Prose)</p>	<u>Activity: ASL</u>

2.	Maths	<p>Unit-I: Sets and Functions 1.Trigonometric Functions</p> <p>Unit-II: Algebra 1.Linear Inequalities 2.Permutations and Combinations</p> <p>Unit-III: Coordinate Geometry 1. Conic Sections 2. Introduction to Three-dimensional Geometry</p> <p>Unit-IV: Calculus 1. Derivatives</p> <p>Unit-V: Statistics and Probability 1. Probability</p>	Subject enrichment activity make a model on any one topic from your book
3.	Accountancy	<p><u>Unit-2 Accounting Process:</u> *Accounting For Bills Of Exchange *Trial Balance And Rectification Of Errors</p> <p><u>Unit-3, 4 Part B: Financial Accounting-II</u> *Financial Statements Of Sole Proprietorship From Complete And Incomplete Records *Computers In Accounting .</p>	Subject enrichment activity: Prepare a model on any one topic given in your book
4	Economics	<p><u>Part A Statistics for Economics Statistical Tools and Interpretation</u> Measures of Dispersion, Correlation, Index Number</p> <p><u>Part B Introductory Microeconomics</u> Producer Behaviour and Supply Forms of Market and Price Determination under perfect .</p>	Subject enrichment activity: Prepare a model on any one topic given in your book
5.	Entrepreneurship	<p>5. Understanding the Market 6. Business Finance Arithmetic 7. Resource Mobilization</p>	Subject enrichment activity: Prepare a model on any one topic given in your book.

6.	Business studies	Chapter-6, social responsibilities of business and business ethics Chapter-7, sources of business finance Chapter-8, small business and enterprises Chapter -9, internal trade Chapter -10, international business	Subject Enrichment activity: model on any one topic
7.	Physical education	CH-4- Physical education and sports for children with special needs CH-5-Yoga CH-6- Physical activity and leadership training CH-9-Psychology and sports CH-10-Training and doping in sports	Practical
8.	IP	Unit 3 : Database Concepts and Structure Query Language Unit 4: Introduction to Emerging Trends	Practical File based on Unit 3 Practical Exam, Viva Voce
9.	Physics	Unit-VII Properties of Bulk Matter Chapter-9: Mechanical Properties of Solids Chapter-10: Mechanical Properties of Fluids Chapter-11: Thermal Properties of Matter Unit-VIII Thermodynamics Chapter-12: Thermodynamics Unit-IX Behaviour of Perfect Gases and Kinetic Theory of Gases Chapter-13: Kinetic Theory Unit-X Oscillations and Waves 12 Chapter-14: Oscillations Chapter-15: Waves	Subject enrichment activity: An investigatory project on any of topic of physics syllabus term-II

10.	Chemistry	1.States of Matter: Gases and Liquids (Unit-5) 2.Chemical Thermodynamics (Unit-6) 3.Equilibrium (Unit7-) 4. s -Block Elements (Unit-10) 5. p -Block Elements (Unit-11) 6. Hydrocarbons (Unit-13)	Subject Enrichment Activity: To make a three dimensional model of Hydrocarbon - Methane.
11.	Computer Science	Unit 2: Computational thinking and Programming - I Unit 3: Society, Law and Ethics	Practical File based on Unit 2 Practical Exam Viva Voce