

INDIAN SCHOOL AL WADI AL KABIR

SYLLABUS FOR UNIT TEST-1 -CLASS 12

DATE	SUBJECTS
16/5/2019	ENGLISH <ol style="list-style-type: none">1. Notemaking And Summarizing (4 +4) 8 Marks2. Business Letter – 6 Marks3. Literature: 16 Marks Rtc- 4 Marks Saq – 4qs X 3 Marks – 12 Marks <p>Hornbill: Last Lesson Lost Spring Deep Water My Mother At 66 Elemetary School Classroom In A Slum</p> Vistas: Tiger King The Third Level
19/5/2019	PHYSICS/ BUSINESS STUDIES /PHYSICAL EDUCATION PHYSICS THEORY PORTION <ol style="list-style-type: none">1. Electric charges and fields2. Electrostatic potential and capacitance <p>Current Electricity</p> BUSINESS STUDIES Business Environment Nature And Significance Of Management Principles Of Management Planning PHYSICAL EDUCATION Planning in Sports Yoga and Lifestyle Women and Sports Training in Sports
21/5/2019	BIOLOGY/ECONOMICS/ENGINEERING GRAPHICS BIOLOGY THEORY PORTION <ol style="list-style-type: none">1. Reproduction in organisms2. Reproduction in flowering plants3. Human reproduction4. Organisms and population ECONOMICS Money & Banking National Income Accounting Indian Economy On The Eve Of Independence Indian Economy: 1950 To 1990 ENGINEERING GRAPHICS

	<p>THEORY PORTION</p> <p>Unit I: Isometric Projection of Solids</p> <p>(i) Construction of isometric scale showing main divisions of 10mm and smaller divisions of 1mm, also showing the leading angles. Drawing helping view/s such as triangles, pentagon, hexagon, etc., using isometric scale.</p> <p>(ii) Isometric projection (drawn to isometric scale) of solids such as cube, regular prism and pyramids (triangular, square, pentagonal and hexagonal), cone, cylinder, sphere, hemi- sphere, frustum of right regular pyramids (triangular, square, pentagonal, hexagonal) and cone, when they are cut by a plane parallel to the base. The axis and the base side of the solid should be either perpendicular to HP / VP or parallel to HP and VP. (Indicate the direction of viewing)</p> <p>(iii) Combination of two solids (except "frustum" of Pyramids and Cone) Keeping the base side parallel or perpendicular to HP/VP and placed centrally together, axis of both the solids should not be given parallel to HP.</p> <p>Note: (1) Question on frustum will be asked in vertical position only. (2) Hidden lines are not required in isometric projection.</p> <p>Unit II: Machine Drawing</p> <p>A. Drawing of machine parts</p> <p>(i) Drawing to full size scale with instruments.</p> <p>(Internal choice will be given between any two of the following). Introduction of threads: Standard profiles of screw threads square, knuckle, B.S.W., Metric (external and internal). Bolts (Square, Hexagonal, Tee and Hook).</p>
23/5/2019	<p>MATHEMATICS/ENTREPRENEURSHIP</p> <p>MATHEMATICS Relations and Functions Continuity & Differentiation Indefinite Integrals</p> <p>ENTREPRENEURSHIP Entrepreneurial Opportunity Entrepreneurial Planning</p>
26/5/2019	<p>CHEMISTRY/ACCOUNTANCY/PSYCHOLOGY</p> <p>CHEMISTRY THEORY PORTION</p> <ol style="list-style-type: none"> 1. Haloalkanes and Haloarenes 2. Alcohols, Phenols and Ethers 3. Aldehydes, Ketones and Carboxylic acids <p>Amines</p>

	<p>ACCOUNTANCY FULL PART- B ANALYSIS OF FINANCIAL STATEMENTS NOT FOR PROFIT ORGANISATIONS(only short sums)</p> <p>PSYCHOLOGY Chapter 1 Variations in Psychological Attributes Chapter 2 Self and Personality Chapter 4 Psychological Disorders</p>
28/2/2019	<p>INFORMATICS PRACTICES/COMPUTER SCIENCE</p> <p>INFORMATICS PRACTICES Computer Networking Open Source Concepts GUI – Programming Review (Revision of Class XI)</p> <p>COMPUTER SCIENCE Review of Class XI Object Oriented Programming in C++</p>