

THE ASIAN SCHOOL, DEHRADUN

SYLLABUS FOR FINAL EXAMINATION, 2009-2010 FOR CLASS VI

Eng Lang : 1. composition, 2. letter, 3. comprehension, 4. direct and indirect speech, 5. words after confused, 6. synonyms and antonyms, 7. prepositions, 8. subject verb agreement, 9. active and passive
Grammar – conjunctions, interjections, punctuations.

Eng Lit : Tom Sawyer (Chapter 10-15)

Stories : 1. The eyes not here, 2. The selfish giant, 3. Dusk, 4. Don't they matter yoo, 5. Are thew and the sword, 6. Packing for a picnic.

Poems : 1. Sea Fever, 2. Her head, 3. The Brook, 4. Wind-Wolves.

Maths : Ch 4-Number system, Ch 5-Integers, Ch 6-Operation on integers, Ch 7-Factors and multiples, Ch-Fractions, Ch 9-Decimals, Ch 10-Powers and Root, Ch 11-Ratio and Proportion, Ch 12-Percentage, Ch 13-Profit and loss, Ch 14-Simple interest, Ch 15-Algebraic expression, Ch 16-operation on algebraic expression, Ch 18-Basic geometrical concept, Ch 19-Angles, Ch 20-Parallel lines & Transversal, Ch 23-Triangles, Ch 25-Perimeter and area.

Hindi Lang. - i=] iLrko y[ku] fp= y[ku] vi fBr x | kkk] l eLr 0; ogkfjd 0; kdj .kA

Hindi Lit. – ikB 3&gkj dh thr] ikB 8&'k=qcusfe=] ikB 11&n[k dk vf/kdkj] ikB 13&jk[kh dk eW;] ikB 15&og
nsk dks l k g] ikB 16&dfork½ enj Vjd k] ikB 17&db;Wj] ikB 18&fir k dk i=] ikB 19&o{kjki .k] ikB
20&f'k"Vkpj] ikB 21&ekrefnj ea%dfork½

Physics : Ch 3 – force and pressure, Ch 4 – work and energy, Ch 5 – simple machines, Ch 6 – magnetism.

Chemistry : 2. The Nature of Matter, 3. Pure & Mixed Substances, 4. Changes around us, 5. Air, 6. Water

Biology : Ch 2–Classification of Plants and Animals, Ch 4–Health & Hygiene, Ch 5–Soil, Ch 6–Our Environment.

EVE : Ch 1.1-The environment, Ch 9.2-Waste generation & its types, Ch 11.3-Community Health & Sanitation, Ch 12.4-Disposal of waste, Ch 13.5-Conditions for waste management.

History : 1. Early man, 3. Indus Valley Civilization, 6. Buddhism and Jainism, 12. Gupta Empire, 13. The Age of Harshavardhana, 19. Local self Govt. in Urban Areas, 20. Protecting public property, 21. Our Civic Duties.

Geography : 1. The earth and the Solar system, 2. The Earth's major landforms and water bodies, 3. Australia–Land and Natural Wealth, 4. Australia–Agriculture and industries, 5. Australia–Case studies, 6. New Zealand–Location, 7. Climate and Physical Features.

Computer : Ch 01 – Historical Development of computers, Ch 02 – Introduction to Internet, Ch 03 – Introduction to MS-Excel, Ch 06 – Flowchart, Ch 08 – Prog. In Java

Sanskrit – ikB 1&olnuk] ikB 2&lNir o.kkyk] ikB 3&vdkjUr iQYax l k'k' [k'n] ikB 4&vdkjUr L=hfya l k'k' [k'n]
ikB 7&/kkrq ifjp;] ikB 9&iFke i#"k , dopu] ikB 10&iFke i#"k cgppu] ikB 12&l oLke e/; e i#"k % ten] ikB
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THE ASIAN SCHOOL, DEHRADUN
SYLLABUS FOR FINAL EXAMINATION, 2009-2010 FOR CLASS VII

Eng Lang : letter, composition (picture/story composition), comprehension,

Grammar–words often confused, prepositions, idiomatic expression, direct and indirect, active and passive.

Eng Lit : Tom Sawyer (chapter 24, 25 and 26)

Stories : 1. Kabuliwala, 2. Making Thing simple, 3. The Boy, 4. the dog and the spaceship, 5. the case of the missing will.

Poems : 1. O Captain, My Captain, 2. The English Language.

Maths :Ch 4-Integers, Ch 6-Fractions, Ch 7-Decimals, Ch 8-Powers & Roots, Ch 9-Ratio and Proportion, Ch 10-Unitary method, Ch 11-Percentage, Profit & Loss & Discounts, Ch 12-Simple Interest, Ch 13-Distance, Time & Speed, Ch 14-Averages, Ch 15-Algebraic Expression, Ch 16-Formula, Ch 17-Exponents, Ch 18-Special products, Ch 19-Factorisation, Ch 20-Simplification of algebraic fractions, Ch 21-Linear equations in one variable, Ch 25-Basic Geometrical concepts, Ch 26-Parallel Lines, Ch 27-Basic constructions, Ch 27-Triangles, Ch 31-Circles, Ch 35-Perimeter & Area, Ch 36-Volume & surface area of solids, Ch 37-Frequency distribution & mean, Ch 38-Graphical representation of data.

Hindi Lang. %i =] iLrko y[ku] fp= y[ku] vifBr x |k[k] l eLr 0; ogkfjd 0; kdj .kA

Hindi Lit. – ikB 2&l e; fu; kst u] ikB 6&ik; f'pr] ikB 9&rkb] ikB 13&hkjr ds l i r Lokeh foosdkun] ikB 15&ulfr uouhr] ikB 16&ekrHkfe dk eku] ikB 17&uaxs ij] ikB 20&vfga k dh fot;] ikB 21&ej >k; k Qw] ikB 22&ip ijeoj

Physics : Ch 2 – force and motion, Ch 3 – sound, Ch 4 – heat, Ch 7 – electricity

Chemistry : 1. Elements & Compounds, 2. Air & its constituents, 3. Chemistry in your life, 4. Acids, Bases & Salts, 5. Water.

Biology : Ch 1-Basic Biology, Ch 4-Life Processes : Nutrition in animals & plants, Ch 5-Life Processes :Ingestion, digestion, absorption & assimilation, Ch 6-Life Processes :Respiration & excretion in animals & plants, Ch 7-Life under a microscope.

EVE : Ch 7-Response of plants & animals, Ch 5-Forests a habitat, Ch 10-Environmental degradation, Ch 11-Environmental conservation.

History : 5. Delhi Sultanate, 9. Akbar the Great, 10. The Mughals after Akbar, 11. The Fall of Mughal Empire, 12. Developments in Europe, 13. Our Constitution, 16. The Union and State Legislature, 17. The Union and State Executive, 18. The Judiciary

Geography : 1. Latitudes and Longitudes, 2. South America–Location and Physical Features, 3. Lithosphere, 4. South America–Climate and Natural Vegetation, 5. Coffee Fezendas of Brazil, 6. Observing the Weather, 7. Antarctica and its expeditions.

Computer : Ch 01 – Computer Technology Advancements, Ch 03 – View, Styles and Mail Merge, Ch 04 – Formatting workbooks in MS Excel, Ch 05 – View worksheet & enter formula, Ch 06 – Introduction to Powerpoint, Ch 08 – Programming in Java.

Sanskrit – ikB 1&ollnuk] ikB 16&l d; k okpd fo'kSk.k] ikB 17&fofo/k o.k] ikB 18&dkjd vlg dkjd fo] ikB 20&o'kkdky] ikB 21&drkz dkjd] ikB 10&rr ¼ L=h] ui k fo'kSk.k] 'kCn #i] iLrd] gj] vLen] ;|enA /kkrq#i & d] ik ¼i'k] guA

THE ASIAN SCHOOL, DEHRADUN

SYLLABUS FOR FINAL EXAMINATION, 2009-2010 FOR CLASS VIII

Eng. Lang. - 1. Essay 2. Letter (formal & informal) 3. Unseen Comprehension.
4. **Grammar** – Words often confused, Tenses, Comparison of adjectives, Direct & Indirect, Adverbs, Modals, Conditionals, Punctuation and Conjunctions.

Eng. Lit. – 1) The Gold frame 2) Where the mind is without fear 3) Camels Vs. Trains 4) Twelfth Nights,
5) Throwing a tree 6) The last class 7) Home they brought her warrior dead.

Maths – Chapter 2 – Rationalization (only), Chapter 4 Fractions, Chapter 8 Ratio, and Proportions, Chapter 9 – Percentage, Chapter 10 Profit/ Loss/ Discount, Chapter 11 Simple Interest, Chapter 12 Unitary Method, Chapter 13 Time & Distance, Chapter 16 Factorization, Chapter 18 Formula, Chapter 19 Exponents, Chapter 20 Linear Equation, Chapter 21 Simultaneous Equation, Chapter 23 Quadratic Equation, Chapter 27 Triangles, Chapter 28 Special types of quadrilateral circles, Chapter 31 Circles, Chapter 32 Constructions, Chapter 34 Areas of Rectilinear figures, Chapter 35 Circumference & Area of circle, Chapter 36 Volume & Surface Area of solids, Chapter 37 Statistics.

Hindi Lang. - i=] iLrko y[ku] fp= y[ku] vi fBr x | kkk] l eLr 0; kogkfjd 0; kdj.k

Hindi Lit. – i kB 2&ml us dgk Fkk] i kB 13&l ugys l w kñ; vkj l w kLr dh Hkie dU; kdekjh] i kB 3&l Rl kgI] i kB 14&Nk/k tknwj] i kB 15&uh dh bM] i kB 16&py i M+ft/kj nks Mx] i kB 20&ge gks dke; kc] i kB 19&l kñk] i kB 21&i Fk dh igpku %dforkM] i kB 22&l fe=kunu i r

Physics : Ch 2–refraction of light, Ch 4–more about solids, liquids & gases, Ch 6–Static electricity, Ch 7–Magnetism and electricity.

Chemistry : 1. hydrogen, 2. Carbon & its compounds, 4. structure of the atom, 5. transformation of substances, 6. Metals & Non-metals.

Biology : Ch 1-Life processes : Transport of food & minerals in animals & plants, Ch 4-Health & hygiene, Ch 5-Pollution & conservation, Ch 6-Food production & management.

EVE : Ch 8-Industry, Ch 10-Overutilization of resources, Ch 13-Disasters, Ch 14-Impact of environmental degradation, Ch 15-Improvement of environment.

History : 2. The age of the revolution, 8. Revolts against British rules, 11. Religious and social reform movements, 12. The rise of nationalism, 13. The National Movement (1905-22), 14. The National Movement (1923-39), 15. Towards independence, 16. The united nations, 17. Specialized agencies and UN programmes.

Geography : 1. Weather and Climate, 2. India – Climate and Natural Vegetation, 3. Wheat Cultivation in Punjab, 4. Water in the Atmosphere, 5. Europe – Location and Physical Features, 6. Europe – Agriculture, 7. Industries and Transport, 8. Plantation Agriculture in Kerala, 9. Local Maps.

Computer : Ch 01 – Virus & Anti virus, Ch 02 – Using Internet, Ch 04 – Words & web, Ch 06 – Ms Access, Ch 11 – Advance Prog. In Java

Sanskrit – i kB 8&l Hkk'krkf] i kB 14&nky;] i kB 15&fo|ky;] i kB 16&vkn'kz xte% i kB 17&i o'jkt fgeky; % i kB 18&gVV% l w kñ;] i kB 10&mkre Nk=% i kB 2&dj.k dkjd
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