

ANDHRA PRADESH BOARD OF SECONDARY EDUCATION INTERMEDIATE (CLASS 12) DELETED TOPICS

CHEMISTRY (DELETED TOPICS)

| Sr. | Topics | Sub-Topics |
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| No. | | |
| 1 | Solid-state | (1.11) Electrical properties |
| | | (1.12) Magnetic properties |
| 2 | Solutions | (2.7) Abnormal molar masses |
| 3 | Electro-Chemistry | (3.6) Batteries |
| | | (3.7) Fuel cells |
| | | (3.8) Corrosion |
| | Chemical Kinetics | (3.14) Collision theory of chemical reaction rates |
| 4 | Surface chemistry | (4.2) Catalysis |
| | | (4.5) Emulsions |
| 5 | General principles | Entire chapter A C C C C C C C C C C C C C C C C C C |
| | of metallurgy | |
| 6 | P-Block elements | (6.4) Oxides of Nitrogen structures only. (6.6) Phosphorus |
| | Group 16 elements | allotropic forms |
| | | (6.7) Preparation & Properties of Phosphene (6.8) Preparation |
| | | & Properties of |
| | | & (6.9) Phosphorus Halides & Oxo-acids (elementary idea |
| | | only) |
| | | (6.17) Sulphuric acid – Industrial process of manufacture |
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| 7 | d and f block | (7.4) Some important Compounds of Transition |
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| | elements & | elements (Preparation & Properties of Kmno4 and K2Cr2O7) |
| | Co-ordination | (7.5) Chemical reactivity of Lanthanoids |
| | Compounds | (7.6) Actinoids – Electronic configuration, Oxidation states |
| | | and Comparision with Lanthanoids |
| | | (7.11) Isomerism in Co-ordination Compounds (7.15) |
| | | Importance of Co-ordination Compounds |
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| 8 | Polymers | Entire chapter |
| 9 | Biomolecules | (9.1) –(i) Sucrose, lactose, maltose importance |
| | | Polysacharides (starch, carbohydrates) importance (9.3) |
| | | Enzymes |
| | | (9.6) Hormones |
| 10 | Chemistry in | Entire Chapter 6 |
| | Everyday life | SUCCITOR |
| 11 | Haloalkanes and | (11.6) Poly Halogen Compounds |
| L | Haloarenes | · Flepale · Acilieve |
| 12 | Organic | (12.7) Some Commercially important alcohols |
| | Compounds | |
| | Containing C,H and | |
| | O Alcohols | |
| 13 | Organic | Only Diazonium Salts Topic is Deleted |
| | Compounds | |
| | Containing Nitrogen | |
| | Amines, Diazonium | |
| | salts Cyanides and | |
| | Isocynides | |
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