

CHEMISTRY

Content overview

1. Chemical reactions and equations



2. Periodic table of elements



3. Acids bases and salts.



4. Chemical bonds



5. Mole concept, chemical formulae and equations



6. Rate of reaction



7. Matter and atomic structure



8. Manufactured substances in industry



9. Redox Equilibrium



10. Carbon Compounds



11. Thermochemistry



12. Polymer



13. Consumers and Industrial Chemistry

