

SCIENCE SYLLABUS**CLASS 9****BIOLOGY****INTRODUCTION TO BIOLOGY****SOLVING A BIOLOGICAL PROBLEM****BIODIVERSITY****CELLS AND TISSUES****CELL CYCLE ENZYMES****BIOENERGETICS****NUTRITION TRANSPORT****CHEMISTRY****FUNDAMENTALS OF CHEMISTRY****ATOMIC STRUCTURE****PERIODIC TABLE AND PERIODICITY OF PROPERTIES****CHEMICAL BONDING****PHYSICAL STATES OF MATTER****SOLUTIONS & SUSPENSION****ELECTROCHEMISTRY****CHEMICAL REACTIVITY****PHYSICS****PHYSICAL QUANTITIES AND MEASUREMENT****KINEMATICS & DYNAMICS****TURNING EFFECT OF FORCES****FORCES AND MATTER****GRAVITATION****PROPERTIES OF MATTER****ENERGY SOURCES AND TRANSFER OF ENERGY****THERMAL PROPERTIES OF MATTER****CLASS 10****BIOLOGY****GASEOUS EXCHANGE****COORDINATION AND CONTROL****HOMEOSTASIS****INHERITANCE MAN AND HIS ENVIRONMENT****BIOTECHNOLOGY****PHARMACOLOGY****CHEMISTRY****CHEMICAL EQUILIBRIUM****ACID, BASE AND SALT****ORGANIC CHEMISTRY****BIOCHEMISTRY****ENVIRONMENTAL CHEMISTRY****(THE ATMOSPHERE) ENVIRONMENTAL****CHEMISTRY-II (WATER)****ANALYTICAL CHEMISTRY****INDUSTRIAL CHEMISTRY****PHYSICS****GENERAL WAVES PROPERTIES****SOUND****ELECTROMAGNETIC SPECTRUM****GEOMETRICAL OPTICS****ELECTROSTATICS****CURRENT ELECTRICITY****ELECTROMAGNETISM****INTRODUCTORY ELECTRONICS****INFORMATION AND COMMUNICATION TECHNOLOGY ICT****ATOMIC STRUCTURE****NUCLEAR STRUCTURE**

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