

Redox Reactions In Acidic And Basic Solutions

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CHEMISTRY (Code No. 043) (2022-2023)

7 Redox Reactions 9 4 8
Organic Chemistry: Some
basic Principles and
Techniques 20 11 9
Hydrocarbons 18 10 TOTAL
160 70 Unit I: Some Basic
Concepts of Chemistry 18
Periods General
Introduction: Importance

and scope of Chemistry.

Nature of matter, ...
chemical reactions: acidic
character of alkynes,
addition reaction of -
hydrogen, halogens, ...

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- Redox reactions,
conductance in electrolytic
solutions, specific and molar
conductivity variation of

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conductivity with concentration, Kohlrausch's Law, electrolysis and Laws of electrolysis (elementary

idea), dry cell- electrolytic cells and Galvanic cells; lead accumulator, EMF of a cell, standard electrode potential,