



Kamyabi humara haq hai. Hum kamyab hokar rahenge!
— Anil Nagar, Founder & CEO, Adda Education

Adda247
PUBLICATIONS

सफलता

NEET | UP CNET | AIIMS

PARAMEDICAL | BCECE | MP PNST | RUHS

CHEMISTRY

HANDWRITTEN NOTES

Features

- Concise & Focused Revision Notes
- Expertly Curated by Experienced Faculties
- Comprehensive Coverage of Core Topics
- Ideal for Last-Minute Revision & Exam Prep

Rishabh Sir



TABLE OF CONTENTS

	Page
01 MOLE CONCEPT	[3-21]
02 STRUCTURE OF ATOM	[22-43]
03 PERIODICITY	[44-56]
04 CHEMICAL BONDING	[57-73]
05 THERMODYNAMICS	[74-89]
6.1 CHEMICAL EQUILIBRIUM	[90-101]
6.2 IONIC EQUILIBRIUM	[102-109]
07 REDOX REACTION	[110-124]
8.1 IUPAC	[125-135]
8.2 ISOMERISM	[136-154]
8.3 GENERAL ORGANIC CHEMISTRY	[155-177]
8.4 QUALITATIVE AND QUANTITATIVE ANALYSIS	[178-186]
09 HYDROCARBONS	[187-215]
10 SOLUTIONS	[216-230]
11 ELECTROCHEMISTRY	[231-247]
12 CHEMICAL KINETICS	[248-266]
13 P BLOCK	[267-283]
14 D & F BLOCK	[284-298]
15 COORDINATION COMPOUNDS	[299-322]
16 HALOALKANE HALOARENE	[323-337]
17 ALCOHOL, PHENOL, ETHER	[338-352]
18 ALDEHYDE, KETONE, CARBOXYLIC ACIDS	[353-375]
19 AMINES	[376-384]
20 BIOMOLCULES	[385-400]
21 SALT ANALYSIS	[401-412]