


Chemistry Mock test & Question Paper Solution (O Levels) candidates 2022

Mock Test	Date	Topics Cover	Others
Full Mock -1	03/01/22	Full Mock	Full syllabus
<u>Topic Test -A</u>	<u>10/01/22</u>	<u>Topic-1 (Level-1)</u>	<u>Experimental Chemistry, The particulate nature of matter, mole concept, Electrolysis</u>
Topic Test -B	17/01/22	Topic-1 (Level-2)	Experimental Chemistry, The particulate nature of matter, mole concept, Electrolysis
<u>Topic Test-C</u>	<u>24/02/22</u>	<u>Topic-2 (Level-1)</u>	<u>Energy from chemicals, Chemical reactions, Periodic Table, Acid , Bases and salts</u>
Topic Test-D	31/01/22	Topic-2 (Level-2)	Energy from chemicals, Chemical reactions, Periodic Table, Acid , Bases and salts
<u>Topic Test-E</u>	<u>07/02/22</u>	<u>Topic -3(Level-1)</u>	<u>Metals, Atmosphere and environment, Organic Chemistry , Macromolecules</u>
Topic Test-F	14/02/22	Topic -3(Level-2)	Metals, Atmosphere and environment, Organic Chemistry , Macromolecules
Full Mock -2	21/02/22	P-3, P-4	<u>Full syllabus (Level-1)</u>
Full Mock -3	<u>28/03/22</u>	<u>Full Mock</u>	<u>Full syllabus (Level-1)</u>
Lab Test -1	07/03/22	P-3, P-4	Only Lab (P-3) , Alternative to Practical
Full Mock -4	<u>14/03/22</u>	<u>Full Mock</u>	<u>Full syllabus (Level-1)</u>
Full Mock -5	21/03/22	Full Mock	Full syllabus (Level-2)
Lab Test -2	28/03/22	P-3, P-4	Only Lab (P-3) , Alternative to Practical
Lab Test -3	04/04/22	P-3, P-4	Only Lab (P-3) , Alternative to Practical
Full Mock -6	11/04/22	Full Mock	Full syllabus (Level-2)
Flash Back Class	22/04/22	Revision	At 2.00 pm
CAIE Bangla Exam	25/04/22	Exam start	Best of Luck

Chemistry Exam Routine:
Chemistry P-1 (7Th June) Chemistry P-2 (4Th May) Chemistry P-32 & 42 (19Th May)

Level -1: Indicate the easy level question type

Level -2 : **Difficult or Advanced Level question type.**

Revision Class QP solution (2002 to 2019 with Mark scheme) timing:-

Sl no	Date	Topic	Timing
1.	02 nd January	Experimental Chemistry, P-1 & P-2	3.00 pm
2.	3 rd January	Test for Ions& Gas,P-1 & P-2	3.00 pm
3.	9 th January	States of Matter P-1 & P-2	3.00 pm
4.	10 th January	Bonding P-1	3.00 pm
5.	16 th January	Bonding P-2	3.00 pm
6.	17 th January	Moles P-1 (Easy types)	3.00 pm
7.	23 th January	Moles P-2 (Easy types)	3.00 pm
8.	30 th January	Moles P-1 (Easy types)	3.00 pm
9.	31 st or 2 nd February	Moles P-2 (Easy types)	3.00 pm
10.	6 th February	Electrolysis P-1	3.00 pm
11.	7 th February	Electrolysis P-2	3.00 pm
12.	14 th February	Energy from Chemical	3.00 pm
13.	15 th February	Redox	3.00 pm
14.	20 th February	Rate of Reaction	3.00 pm
15.	21 st February	Reversible reaction , P-1	3.00 pm
16.	27 th February	Reversible reaction , P-2	3.00 pm
17.	28 th February	Periodic Table , P-1	3.00 pm
18.	6 th March	Periodic Table , P-2	3.00 pm
19.	7 th March	Acid & base , P-1	3.00 pm
20.	13 th March	Acid & Base , P-2	3.00 pm
21.	14 th March	Salt P-1	3.00 pm
22.	20 th March	Salt P-2	3.00 pm
23.	21 st March	Metals P-1	3.00 pm
24.	27 th March	Metals P-2	3.00 pm
25.	28 th March	Air & Atmosphere P-1	3.00 pm
26.	3 rd April	Air & Atmosphere P-2	3.00 pm
27.	4 th April	Organic P-1 (Easy type)	3.00 pm
28.	10 th April	Organic P-2 (Easy type)	3.00 pm
29.	11 th April	Macromolecule , P-1	3.00 pm
30.	17 th April	Macromolecule , P-2	3.00 pm
31.	22 th April	Flash Back class	3.00 pm

Theory Class: - Sunday 3.00 pm & Monday at 3.00 pm

Mock Solve class: Tuesday 4.30 pm or Wednesday 4.30 pm

Physical Class : -(If required) (Optional) Saturday at 2.00 pm

- Total :-**
1. 31 theory classes
 2. 15 Mock Tests & 15 Solve classes
 3. 3 Lab Test (P-3 , Practical & P-4, Alternative)
 4. 1 book (New students 3 books)

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