

**AS-2 Levels Candidates, 2022**

Mock Test	Date	Topics Cover	Others
<u>Introduction</u>	<u>03/01/2022</u>	<u>NMR</u>	<u>Only NMR</u>
<u>Topic Test-A</u>	<u>10/01/22</u>	<u>Topic-1 (Level-1)</u>	<u>Chemical Energetics, Electrochemistry, Reaction Kinetics</u>
<b>Topic Test-B</b>	<b>17/01/22</b>	<b>Topic -1(Level-2)</b>	<b>Chemical Energetics, Electrochemistry, Reaction Kinetics</b>
<u>Topic Test-C</u>	<u>24/01/22</u>	<u>Topic -2(Level-1)</u>	<u>G-II , Transition Metals, Equilibria</u>
<b>Topic Test- D</b>	<b>31/02/22</b>	<b>Topic -2(Level-2)</b>	<b>G-II , Transition Metals, Equilibria</b>
<u>Topic Test-E</u>	<u>7/02/22</u>	<u>Topic -3(Level-1)</u>	<u>Organic Chemistry</u>
<b>Topic Test-F</b>	<b>14/02/22</b>	<b>Topic -3(Level-2)</b>	<b>Organic Chemistry</b>
<b>Topic Test-G</b>	<b>21/02/22</b>	<b>Topic-4</b>	<b>Entropy &amp; Gibbs free energy</b>
<b>Topic Test-H</b>	<b>28/02/22</b>	<b>Topic-5 (Level-1)</b>	<b>Polymerization , Analytical Chemistry &amp; Organic Synthesis</b>
<b>Topic Test-I</b>	<b>07/03/22</b>	<b>Topic-5 (Level-2)</b>	<b>Polymerization , Analytical Chemistry &amp; Organic Synthesis</b>
<b>Mock Test -1</b>	<b>21/03/22</b>	<b>Full Mock</b> P-4,P-5	<u>Full syllabus (Level-1)</u>
<b>Mock Test -2</b>	<b>28/04/22</b>	<b>Full Mock</b> P-4,P-5	<u>Full syllabus (Level-1)</u>
<b>Mock Test-3</b>	<b>04/04/22</b>	<b>Full Mock</b> P-4,P-5	<u>Full syllabus (Level-2)</u>
<b>Mock Test-4</b>	<b>11/04/22</b>	<b>Full Mock P-4, P-5</b>	<u>Full syllabus (Level-2)</u>
<b>Mock Test-5</b>	<b>18/04/22</b>	<b>Full Mock P-4, P-5</b>	<u>Full syllabus (Level-2)</u>

Level -1: Indicate the normal level question type.

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

**Instruction for the Student:**

**Course Duration-5 months ( January, February, March, April& June )**

**Timing - Full mock /Topical Test: Monday to Friday (any time from 11.00 am to 9.00 pm)**

**Online Exam :- Friday 4.00 pm 6.00 pm & 8.00 pm (Only Out of Dhaka , Bangladesh & especial permission on parents request )**

**Solve Class (Next week after the exam): -**

Slot 1: - Monday : 6.00 pm (Physical)

Slot 2:- Wednesday : 8.00 pm (Online)

**Result:** Result will be published at the first day(slot-1) of solve class. Please call Susanto for that purposes(**Susanto 01615299017**). Parents will get *mobile massages* regarding their kid' smock result.

**Question Paper Solution & Revision (Recent year) Online**

Day 1: - Sunday: 6.00 pm

Day 2: - Monday: 6.30 pm

Face to Face class : Saturday 6.00 pm (Physical Class)

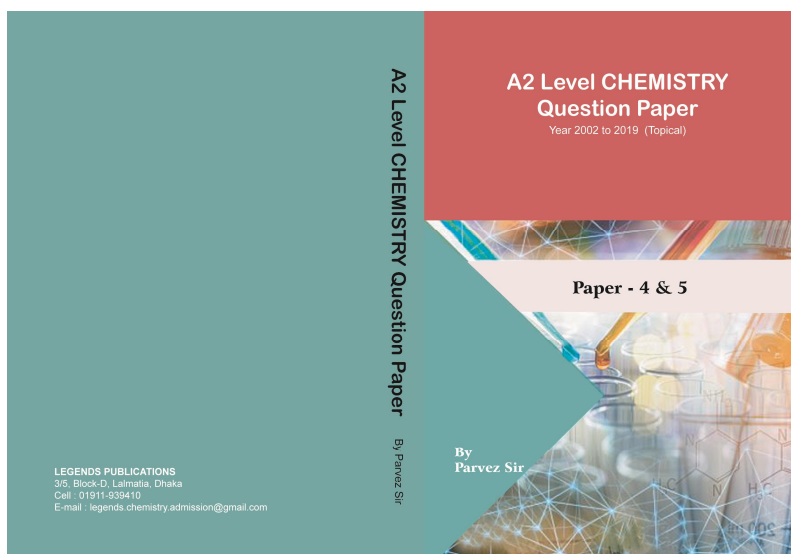
## Class Routine

Revision Class timing with QP solution and HW :

Sl no.	Date	Topic	Time
1.	02 <sup>nd</sup> January	Energetics	6.00 pm
2.	4 <sup>rd</sup> January		7.30 pm
3.	9 <sup>th</sup> January	Electrochemistry	6.00 pm
4.	11 <sup>th</sup> January		7.30 pm
5.	16 <sup>th</sup> January	Kinetics	6.00 pm
6.	18 <sup>th</sup> January		7.30 pm
7.	23 <sup>th</sup> January	Transition Metal	6.00 pm
8.	25 <sup>th</sup> January		7.30 pm
9.	30 <sup>th</sup> January	Equilibria	6.00 pm
10.	1 <sup>st</sup> February		7.30 pm
11.	6 <sup>th</sup> February	G-II	6.00 pm
12.	8 <sup>th</sup> February	Entropy	7.30 pm
13.	14 <sup>th</sup> February	Organic Revision	6.00 pm
14.	16 <sup>th</sup> February		7.30 pm
15.	20 <sup>th</sup> February		6.00 pm
16.	22 <sup>st</sup> February		7.30 pm
17.	27 <sup>th</sup> February	Organic QP	6.00 pm
18.	1 <sup>st</sup> March		7.30 pm
19.	6 <sup>th</sup> March		6.00 pm
20.	8 <sup>th</sup> March		7.30 pm
21.	13 <sup>th</sup> March	Polymerization	6.00 pm
22.	16 <sup>th</sup> March		7.30 pm
23.	20 <sup>th</sup> March	NMR , Mass	6.00 pm
24.	23 <sup>rd</sup> March		7.30 pm
25.	27 <sup>th</sup> March		6.00 pm
26.	29 <sup>th</sup> March		7.30 pm
27.	3 <sup>rd</sup> April	P-4	6.00 pm
28.	5 <sup>th</sup> April	P-4	7.30 pm
29.	10 <sup>th</sup> April	P-4	6.00 pm
30.	12 <sup>th</sup> April	P-4	7.30 pm
31.	17 <sup>th</sup> April	AS Organic Revision Important QP's	6.00 pm
32.	19 <sup>th</sup> April		7.30 pm
33.	24 <sup>th</sup> April		6.00 pm
34.	25 <sup>th</sup> April		7.30 pm

## Road Map for the A-2 Level Candidates:

1. Full Revision of Syllabus
2. Full revision of QP syllabus
3. 10 Topic Tests with Mark Scheme and Solution Classes
4. 5 Full Mock tests with Solution classes
5. Revision of AS syllabus
6. A unique book of Chemistry which contain year 2002 to year 2019 QP with mark scheme.



### Guide line for the students

1. Write your name for the Exam timing (01615299017)(Thursday to Friday , 3.00pm/ 6.00 pm and 9.00 pm)
2. Collect the Book of QP with the Marks scheme.
3. In the subject write :exam\_name \_ roll , Please confirm the submission of the copy before you leave the Zoom room.
4. You will get your copy within Thursday (Check your copy and mail back with the correction and review)
5. You will get sms with grade for the results.

### Payment method:

1. Credit card payment : [www.legendssbd.org](http://www.legendssbd.org)
2. Marchant Number: a) Bkash: 01552312852, Make Payment, Reference-1, Counter-1
3. Bank Account Transfer: Md. ShahriarParvez  
01911939410 for the bank account no and other details).