

West Bengal Joint Entrance Examinations Board

AQ - 13/1, Sector - V, Salt Lake City, Kolkata – 700091

Help Desk: 1800-1023-781, 1800-3450-050 (Toll Free)

Dated, 2nd November 2021

Notice – Pattern of Question Paper of ANM & GNM-2022

1 Pattern of Question Papers.

A. Paper-1 will have the following structure.

	Category-1 Full Marks of each Q = 1	Category-2 Full Marks Of each Q = 2	Total Number of Questions	Total Marks
	No. of Questions	No. of Questions		
Life Science	30	10	40	50
Physical Science	15	5	20	25
English	15	-	15	15
Mathematics	10	-	10	10
General Knowledge	10	-	10	10
Logical reasoning	5	-	5	5
Total			100	115

B. All questions will be of **Multiple- Choice Question (MCQ)** type, with four answer options. Time for the paper is 1½ hours. The questions will be in both **English and Bengali language**.

2 **Syllabus:** Life Science, Physical Science, Mathematics will be based on 10th standard syllabi of the recognised Board/Councils in India and English, General Knowledge, Logical Reasoning will be equivalent to 12th standard curriculum.

3 Scoring Methodology

a) Category 1:

- Only one option is correct.
- Correct option will yield 1 (one) mark
- Incorrect option will yield -¼ (negative ¼) marks.
- For any combination of more than one option, even if it contains the correct option, the said answer will be treated as incorrect and will yield -¼ (negative ¼) marks.
- Not attempting the question will fetch 0 marks.

b) Category 2:

- One or more options is/are correct.

- Marking all correct options only will yield 2 (two) marks.
- For any combination of answers containing one or more incorrect options, the said answer will be treated as incorrect, and it will yield zero (0) mark even if one or more of the chosen options is/are correct.
- For partially correct answers, i.e., when all correct options are not marked and also no incorrect options are marked, marks awarded = $2 \times (\text{no of correct options marked}) / (\text{total no of actually correct options})$
- Not attempting the question will fetch 0 marks