

**223****I**

Total No. of Questions : 21  
 Total No. of Printed Pages : 2

Regd.  
 No.

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**Part - III**  
**CHEMISTRY, Paper - II**

(English version)

**Time : 3 Hours]**

**[Max. Marks : 60**

**Note : Read the following instructions carefully.**

- (i) Answer **all** the questions of **Section-A**. Answer **ANY SIX** questions in **Section-B** and answer **ANY TWO** questions in **Section-C**.
- (ii) In **Section-A**; questions from Sl. Nos. **1 to 10** are of *Very short answer type*. Each question carries **TWO** marks. Every answer may be limited to 2 or 3 sentences. Answer all these questions at one place in the same order.
- (iii) In **Section-B**, questions from Sl. Nos. **11 to 18** are of *Short answer type*. Each question carries **FOUR** marks. Every answer may be limited to 75 words.
- (iv) In **Section-C**, questions from Sl. Nos. **19 to 21** are of *Long answer type*. Each question carries **EIGHT** marks. Every answer may be limited to 300 words.
- (v) Draw labelled diagrams, wherever necessary for questions in **Sections - B and C**.

**SECTION - A**

**10×2=20**

**Note : Answer all the questions.**

1. Give the complete name for PHBV. How it is useful ?
2. What is Insulin ?
3. What is Cholesterol ?
4. Define Anti-histamines. Give one example.
5. What are Artificial Sweetening agents ? Give one example.
6. What is Brownian movement ?
7. What is Emulsifying agent ? Give one example.

