

WEST BENGAL STATE UNIVERSITY

B.Sc. Honours 2nd Semester Examination, 2020

ARDACOR04T-AGRICULTURE AND RURAL DEVELOPMENT (CC4)

RURAL INSTITUTIONS AND RURAL DEVELOPMENT PROGRAMMES

Time Allotted: 2 Hours

The figures in the margin indicate full marks. Candidates should answer in their own words and adhere to the word limit as practicable. All symbols are of usual significance.

- 1. Answer any *five* questions from the following:
 - (a) Define rural institutions. Give examples.
 - (b) What is the role of the Gram Sabha?
 - (c) State the basic principle of the 73^{rd} amendment of the Constitution.
 - (d) Name one NGO operating in rural areas and its chief thrust area of work.
 - (e) What is green revolution?
 - (f) Name two rural infrastructure development programmes in India.
 - (g) State two drawbacks of Cooperatives as a source of rural finance.
 - (h) State two advantages of SHGs.

2. Answer any *four* questions from the following:

- (a) Write a short note on operation flood.
- (b) What is land ceiling? State its drawbacks.
- (c) Explain briefly the major functions of the DPC.
- (d) What is MGNREGA? State its salient features.
- (e) Write a short note on PRI.
- (f) Write the basic features of community development programmes.
- (g) Explain the importance of NABARD towards rural development.
- 3. Answer any *one* question from the following: $10 \times 1 = 10$
 - (a) Discuss the structure and functions of SHGs in the context of India.
 - (b) What are the main features of employment generation programmes for rural 6+4 development in India? How the NRLM is different from the other employment generation Programmes?
 - **N.B.**: Students have to complete submission of their Answer Scripts through E-mail / Whatsapp to their own respective colleges on the same day / date of examination within 1 hour after end of exam. University / College authorities will not be held responsible for wrong submission (at in proper address). Students are strongly advised not to submit multiple copies of the same answer script.



Full Marks: 40

 $2 \times 5 = 10$

 $5 \times 4 = 20$

10