



Roll No.														
----------	--	--	--	--	--	--	--	--	--	--	--	--	--	--

# PRESIDENCY UNIVERSITY

BENGALURU

## Mid - Term Examinations – October 2025

Date: 07-10-2025

Time: 11.45am to 01.15pm

School: SOC	Program: B.Sc. ECONOMICS	
Course Code: BSE2019	Course Name: AGRICULTURAL ECONOMICS	
Semester: V	Max Marks: 50	Weightage: 25%

CO - Levels	C01	C02	C03	C04	C05
Marks	24	26	-	-	-

### Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Do not write anything on the question paper other than roll number.

### Part A

Answer ALL the Questions. Each question carries 2 marks.

5Q x 2M=10M

1	Name any two types of farm organizations.	2 Marks	L1	C02
2	What is meant by a factor-product relationship?	2 Marks	L1	C02
3	Differentiate between Stock and flow in the agriculture.	2 Marks	L2	C02
4	Explain the relationship between Agriculture Economics and resource Economics.	2 Marks	L2	C01
5	Mention one reason why agriculture's share in GDP declines as economies grow.	2 Marks	L1	C01

### Part B

Answer ALL the Questions. Each question carries 10 marks.

4Q x 10M=40M

6.	Explain the forward and backward linkages in the agriculture sector.	10 Marks	L2	C01
Or				
7.	Illustrate the scope and nature of agriculture economics.	10 Marks	L2	C01

<b>8.</b>	Interpret the role of agriculture in development in the current world paradigm of climate change and resource depletion.	<b>10 Marks</b>	<b>L4</b>	<b>CO 1</b>
<b>Or</b>				
<b>9.</b>	Compare the linkage of agriculture sector with other key sectors in the economy.	<b>10 Marks</b>	<b>L2</b>	<b>CO 1</b>

<b>10.</b>	Compare factor–factor and product–product relationships in production decision-making.	<b>10 Marks</b>	<b>L2</b>	<b>CO 2</b>
<b>Or</b>				
<b>11.</b>	Compare the main types of farm organizations.	<b>10 Marks</b>	<b>L2</b>	<b>CO 2</b>

<b>12.</b>	Examine the strengths and weaknesses of different farm organization types	<b>10 Marks</b>	<b>L4</b>	<b>CO 2</b>
<b>Or</b>				
<b>13.</b>	Explain the law of diminishing returns with the help of a factor–product relationship.	<b>10 Marks</b>	<b>L2</b>	<b>CO 2</b>