P. T. O.

D-3006/MNRE-016

POST GRADUATE CERTIFICATE IN AGRICULTURAL POLICY (PGCAP)

Term-End Examination December, 2024

MNRE-016: PROJECT ANALYSIS

| Ti | me: | 2 Hours Maximum Marks : 50 | | | | | | | |
|--|-----|---|--|--|--|--|--|--|--|
| Note: (i) Attempt any five questions. (ii) All questions carry equal marks. | | | | | | | | | |
| 1. | | Define Project. State the significance of project. | | | | | | | |
| | (b) | What are the institutional aspects considered in preparation of projects? 5 | | | | | | | |
| 2. | (a) | Describe the tangible benefits of agricultural projects. 5 | | | | | | | |
| | (b) | Describe various components of Balance Sheet statement. 5 | | | | | | | |

| 3. | (a) | What | is | the | importance | | | of | studying |
|----|-----|--------------------|-----|-------|------------|---|-------|------|----------|
| | | financ | ial | ratio | s | ? | Descr | ribe | various |
| | | efficiency ratios. | | | | | | | 5 |

- (b) Describe financial rate of return. Explain various measures used for assessing financial rate of return.
- 4. (a) What is the concept and importance of economic value in project analysis? 5
 - (b) What do you mean by aggregating project accounts? Describe various aggregate measures.
- 5. What is domestic product measurement? What are the different methods for measurement of domestic product? Describe the difficulties faced in measuring domestic product.
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- 6. Describe the undiscounted measures of project worth.
- 7. Describe any **four** of the following: $4 \times 2\frac{1}{2} = 10$
 - (a) Sensitivity analysis
 - (b) Plan and Project relationship

- (c) Technical aspects of project preparation
- (d) Direct vs. Indirect cost and benefits
- (e) Export-import parity prices
- 8. Differentiate between the following (any *four*):

$$4 \times 2\frac{1}{2} = 10$$

- (a) Future value of present money and Present value of future money
- (b) Tangible and Intangible costs
- (c) Monitoring and Evaluation
- (d) CIF and FOB
- (e) Current assets and Current liability
- (f) Net present worth and Benefit Cost ratio