

MAHARASHTRA AGRICULTURAL UNIVERSITIES EXAMINATION BOARD, PUNE
SEMESTER END THEORY EXAMINATION

B.Sc.(Hons.) Agriculture

Semester	: VI (New)	Term	: Second	Academic Year	: 2023-24
Course No.	: ECON 365	Title	: Farm Management, Production and Resource Economics		
Credits	: 2 (1+1)				
Day & Date	: Monday, 22.04.2024	Time	: 14:00 to 16:00 hrs.	Total Marks	: 40

- Note :**
1. Solve ANY EIGHT questions from SECTION 'A'.
 2. All questions from SECTION 'B' are compulsory.
 3. All questions carry equal marks.
 4. Draw neat diagram wherever necessary.

SECTION 'A'

- Q.1 Define Farm management. Enlist basic principles of farm management and explain any one of them with example.
- Q.2 What do you mean by Types of farming? Explain the concept of diversified farming with their advantages and disadvantages.
- Q.3 What is Farm planning? State and explain different steps in Farm planning.
- Q.4 Define Iso-cost line. Determine the least cost combination by graphic method.
- Q.5 State and explain the characteristics of farm management.
- Q.6 Explain in detail about cost concepts.
- Q.7 Define Natural Resource Economics and explain the difference between Agricultural Economics and Natural Resource Economics.
- Q.8 Enlist the types of product-product relationship and write in detail about supplementary enterprise.
- Q.9 What is Farm budgeting? Explain types of Farm budgeting.
- Q.10 Write short notes on (Any Two):
- a) Objectives of Production Economics
 - b) Principal characteristics of a good farm plan
 - c) Risk and uncertainty

SECTION 'B'

- Q.11 Fill in the blanks:
- 1) Control of soil erosion, is the example that comes under _____ planning.
 - 2) _____ resources, are the resources which can be stored for using in later period.
 - 3) In factor - factor relationship, isoquant is _____ to the origin.
 - 4) Crop production with livestock raising is called as _____ farming.
- Q.12 State True or False:
- 1) At any particular time, only two expansion paths are possible.
 - 2) Least cost combination is called as law of substitution.
 - 3) Farm management is a macro approach of study.
 - 4) Production function is a technical and mathematical relationship between output and input.

