MAHARASHTRA AGRICULTURAL UNIVERSITIES EXAMINATION BOARD, PUNE SEMESTER END THEORY EXAMINATION

B.Sc.(Hons.) Horticulture

Semester	: I (New)	Term	:	First Academic Year : 2023-24
Course No. Credits	: H/ECON 111 : 3 (2+1)	Title	:	Economics and Marketing
Day & Date	: Saturday, 13.01.2024	Time	:	10:00 to 13:00 hrs. Total Marks : 80
Note:	 Solve ANY EIGHT question All questions from SECTION All questions carry equal metal Draw neat diagram wherever 	ON 'B' ar arks.	c c	compulsory.

SECTION 'A'

- Q.1 Define Economics and explain scope of Economics.
- Q.2 What do you mean by Goods? Explain in detail the classification of goods with suitable examples.
- Q.3 Define Standard of living. Explain the factors determining standard of living.
- Q.4 Explain in detail the law of diminishing marginal utility.
- Q.5 Explain the limitations and importance of law of equimarginal utility.
- Q.6 What do you mean by Law of demand? Explain in detail exceptions to law of demand and factors affecting it.
- Q.7 Explain demand schedule and demand curve with examples.
- Q.8 Define Elasticity of demand and explain factors affecting it.
- Q.9 Write short notes on:
 - a) Factors of production
 - b) Elasticity of supply
- Q.10 Write in brief on:
 - a) Classification of market
 - b) Concepts of national income

SECTION 'B'

- O.11 Define the following terms:
 - 1) Utility

- 2) Value
- 3) Consumption
- 4) Consumer surplus

5) Demand

- 6) Extension of demand
- 7) Decrease of demand .
- 8) Market

(P.T.O.)

Q.12	Fill	in the blanks:
	1)	Goods are; while services are
	2)	Utility can be increased by transporting a good from one place to another place this is called
	3)	In taxation as well as in determining prices, the law is important.
	4)	By storing that piece of land, furniture and selling it at a time of scarcity is called
	5)	Eating of fruit is an example of; while sewing machine for making clothes is an example of
	6)	A change in price of tea will effect demand for coffee; this is an example of

7) Air and sunshine are _____ goods.

8) Marketing efficiency is the ratio of