A

Reg. No.:					

Question Paper Code: 97A01

B.E. / B.Tech. DEGREE EXAMINATION, NOV 2024

Seventh Semester

Agricultural Engineering

19UAG701 - Farm management and finance

(Regulations 2019)

Duration: Three hours	Maximum: 100 Marks
Duration, Tince nours	Maximum. 100 Mark

Answer ALL Questions

PART A - $(10 \times 1 = 10 \text{ Marks})$

Father of economics is						
(a) Adam smith	(b) Max muller	(c) Karl Marx	(d) None of the al	oove		
The difference bet	ween the local cash i	market and the futures m	arket is called the	CO1- U		
(a) Average	(b) Basis	(c) Contract	(d) all the	above		
In Uttar Pradesh_	Pradesh% population engaged in Agriculture C					
(a) 59.3	(b) 50.9	(c) 43	(d) 30.2			
NABARD was established in the year						
(a) 1982	(b) 1991	(c) 1987	(d) 1975			
Basically farms ar	e classified in to			CO3-U		
(a) 7 types	(b) 6 types	(c) 5 types	(d) All of th	e above		
What is the GST f	What is the GST for Rice					
(a) 15%	(b) 6 %	(c) 5%	(d) 7%			
Farmyard manure	refers to the			CO4- U		
(a) decomposed m	ixture of dung	(b) pungam	(b) pungam			
(c) Red gram		(d) Both (a) & (b)	1			
	(a) Adam smith The difference bet (a) Average In Uttar Pradesh (a) 59.3 NABARD was est (a) 1982 Basically farms ar (a) 7 types What is the GST f (a) 15% Farmyard manure (a) decomposed m	(a) Adam smith (b) Max muller The difference between the local cash is (a) Average (b) Basis In Uttar Pradesh% population eng (a) 59.3 (b) 50.9 NABARD was established in the year (a) 1982 (b) 1991 Basically farms are classified in to (a) 7 types (b) 6 types What is the GST for Rice (a) 15% (b) 6% Farmyard manure refers to the (a) decomposed mixture of dung	(a) Adam smith (b) Max muller (c) Karl Marx The difference between the local cash market and the futures m (a) Average (b) Basis (c) Contract In Uttar Pradesh% population engaged in Agriculture (a) 59.3 (b) 50.9 (c) 43 NABARD was established in the year (a) 1982 (b) 1991 (c) 1987 Basically farms are classified in to (a) 7 types (b) 6 types (c) 5 types What is the GST for Rice (a) 15% (b) 6% (c) 5% Farmyard manure refers to the (a) decomposed mixture of dung (b) pungam	(a) Adam smith (b) Max muller (c) Karl Marx (d) None of the all The difference between the local cash market and the futures market is called the (a) Average (b) Basis (c) Contract (d) all the In Uttar Pradesh% population engaged in Agriculture (a) 59.3 (b) 50.9 (c) 43 (d) 30.2 NABARD was established in the year (a) 1982 (b) 1991 (c) 1987 (d) 1975 Basically farms are classified in to (a) 7 types (b) 6 types (c) 5 types (d) All of the What is the GST for Rice (a) 15% (b) 6% (c) 5% (d) 7% Farmyard manure refers to the (a) decomposed mixture of dung (b) pungam		

8.	is a type of farm that produces only enough food to feed the family.						CO4- U
	(a) Commercial farm			(b) Subsistence farm	(b) Subsistence farm		
	(c) (Crop farm		(d) None of the abo	ve		
9.	In la	aw of increasing re	turn resulting produc	tion curve isto	origin.		CO5- U
	(a) (Convex	(b) Concave	(c) Straight line	(d) all	the abov	e
10.	The	shape of production	on curve is	to origin.			CO5 -U
	(a) (Convex	(b) Straight line	(c)) Concave	(d) Int	rinsic val	lue
			PART – B (5 :	x 2= 10Marks)			
11.	Wha	at are the key chara	acteristics of farm ma	anagement?			CO1- U
12.	Defi	ine farm system					CO2- U
13.	. What are the types of economics?						CO3- U
14.	. What are the key characteristics of market and marketing ?						CO4- U
15.	Defi	ine Farm business	and control				CO5- U
			PART - C (5 x 16= 80Marks)			
16.	(a)	Give the details in the ongoing scheme	mes in India.	ricultural economics. L	ist out	CO1- U	(16)
	(b)	Elaborate and g supply with suita		ormation about deman	d and	CO1- U	(16)
17.	(a)	Give the detaile records.	d information abou	t how to maintain the	farm	CO2 -U	(16)
			Or			~~~	(4.5)
	(b)	Explain about N detailed manner	Aanagement of farm	n resources and types	s give	CO2 -U	(16)
18.	(a)	What are the bafarm planning?	sic principles of far	m planning and eleme	ents of	CO3- U	(16)
	(1.)		Or	101	CI.	G02 II	(1.6)
	(b)	Elucidate the infanalysis, ratio and		me statement and Casl	n flow	CO3- U	(16)

19. (a) Explain the detail about the product relationship and Production CO4 -U (16) function and types.

Or

- (b) Give the details about Cost concepts types and Opportunity cost. CO4 -U (16)
- 20. (a) Furnish the details about farm budgeting , partial budget and CO5-U (16) characteristics of good farm plan

Or

(b) Elaborate and give the detailed information about definition of risk CO5- U and uncertainty and sources of risk and uncertainty. (16)