SUBJECT CODE NO: - Y-2282 FACULTY OF SCIENCE AND TECHNOLOGY B.Sc. (PATTERN-2013) T.Y. (SEM VI)

Examination April / May - 2024

Fishery Science Paper-XX Modern Trends in Fishery Science- II

[Tin	ne: 1:3	0 Hours]	The state of the s	[Max. Marks: 50]
		Please check whether	you have got the right question paper.	
N. B		1) All questions are 2) Draw diagram wh		Sant (o
Q.1	Descr	ribe methods of Immunology in		20
• •	Write	an essay on Blood groups in fi		WE STATE OF THE ST
Q.2	Give a	a detailed account of evidences		20
		e short notes <u>any four</u> of the fe Antioxidants	OR ollowing.	Co. Paringent
	b) c)	Importance of Aquatic microl Use of preservation	oes Adams	
	d) e)	Antibody Bacteria causing spoilage.	19 of Parameter State of State	
Q.3	Multi	ple Choice Questions:	The second of th	lumat (La)
	1)	An Individual serum cell has		Andrew American
		a) Two class of Ig	b) Four class of Ig	
	Amery Company	c) One class of Ig	d) Three class of Ig	
	2)	Akanaan 1 1 1		
	2)	Anaerobic decomposer occur	100	
		a) Pelagic zone	b) Littoral zone	
		c) Limnetic zone	d) Benthic zone	
	3)	Soil bacteria includes	tions of the second of the sec	
	3)		h) Nitroconing	
		a) Azotobacterc) Nitrobacter	b) Nitrosamines d) All of the above	
		c) INITIODACIEI	WAII of the above	

4) The h	The horizontal distribution of micro-organisms is influenced by				
	Wind	b) Current			
c)	Solar radiation	d) All of the above			
75 -4	Asiad remain Of ascent or				
5) Aquat	ic bacteria are commonly	Land to the second of the seco			
a)	Gram + ve	. b) Gram -ve			
c)	Both	d) None of the above			
		the second of the second to the second			
6) The sp	The spectre's Deuteromycetes is belong to				
a)	Protozoan	b) Bacteria			
9)	Fungi	d) Virus.			
		S LIBRARY			
7) There	There are types of antibodies				
(a)	5	b) 3			
(3c)	PARKED TO	d) None of the above			
1/2/		Andicong			
8) Antibo	odies are	Santana Santana an Arabira.			
.a)	Proteins	b) Glycoproteins			
(c)	Carbohydrates	d) None of the above			
	inninum.				
9) Interfe	erons are				
-a)	Cytokine barriers	b) Physical barriers			
c)	Cellular barriers	d) None of the above			
		The state of the s			
10) Isingla	ass is employed for				
<u>a</u>)	Cleaning of wine	b) Preservation of wine			
c)	Preparation of Wine	d) None of the above			