SUBJECT CODE NO: - Y-2281 FACULTY OF SCIENCE AND TECHNOLOGY B.Sc. (PATTERN-2013) T.Y. (SEM VI) Examination April / May - 2024

		Fishery Science Pape	r- XIX (Fish S	tatistics, Ma	nagement and Ex	tension)
[Tin	ne: 1:3	0 Hours]	Element in		Landermont of the first	[Max. Marks: 50
		Please check	whether you hav	ve got the rig	tht question paper.	
			sing Quid the		Class group = 1-	
N. B		1) Attempt	all questions.			
S		2) Illustrate	your answer wi	th suitable d	iagram.	loau A
Q.1	What	is diagram? Add notes	on Bar diagram	ı. 🦪	All the second s	20
		Charles a	0	R	M. MAHAV	
	Descr	ibe types of line graph	or graph of time	e series.	LIBRARY	
0.2	Descr	ibe nature of fisheries	extension add r	ote on fisher	ries t	20
	1/3			R	(AM-4135	
e-lipacy*	Write	short notes on any fo				A Company of the Comp
	6.7	Magnitude of Interva			The state of the s	
	- Ca.	Non-random samplin		S. O.		deal says of
	3.	Census method				
	4.	Range chart				
	5.	Need of technical know	owledge of fishe	rmen	2003 DOMESTICAL	
Anna), _{sy}	6.	Techno-socio econon	The second second			
						. 5
0.3	Multi	ple choice questions.	Programme Pets			10
Q. 10						10
	1.	is the value	ie of middle ite	n of a series	when it is arrange	d in
. (**)		Ascending or descend			W11011110 110 0111111111111111111111111	
397		a) Mode		b) Mediar		
		c) Mean			f the above	
	2.	Classification accordi	ng to class inter	val are	types basic prob	olem.
	O.	a) Two		b) Three		
.5	Carry 1	c) Four	$(\mathcal{O}_{\mathcal{O}}}}}}}}}}$	d) Five		
	3.	Classification is very	important prelir	ninary in a	analysis.	
		a) Statistical		b) Chemic		
		c) Mechanical		d) Mathen		
		Sandy State Control of the Control o				

4.	In classification data are divided on the basis of attributes.						
	a) Manifold	b) Arbitrary nature					
	c) Simple	d) None of the above.					
	salament base tan etea eta ini inikola k	O water were Suite remove Quinter					
5.	The difference between two class limit is turn as						
	a) Class magnitude	b) Class interval					
	c) Class group	d) Class series					
6.	In short out method for determine the	ungrouped data formula can be					
	In short cut method for determine the ungrouped data formula can be used						
		$ \Sigma N$					
	a) $\bar{x} = A + \frac{\Sigma d}{N}$	b) $\bar{x}=A+\frac{\Sigma N}{d}$					
	$\varepsilon) \bar{x} = N + \frac{A}{N}$	d) None of the above.					
	S (S(USRARV)S)						
7.	Fisheries extension system for fisheries development in India at						
	present						
	a) Strong	b) Weak					
	c) Normal	d) Proper					
	1.6° (5) (5)	O'S CALLERY OF THE STATE OF THE					
8.	The scope of Statistical investigation depends upon the						
	a) Aim	b) Object					
	c) Principle	d) None of the above					
9.	Probability sample is also known as_	sampling method.					
	a) Simple random	b) Random					
	c) Stratified random	d) Systematic random					
10.	According to shared 1994 a co-operative leader has to be						
	a) Visionary	b) Honest					
	c) Courageous	d) All of the above					
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