SAVITRIBAI PHULE PUNE UNIVERSITY

F.Y.B.Sc. Practical Examination- Skeleton Paper Zoology Practical Paper (Credits: 1.5)

Choice Based Credit System-2019 Pattern

Course Code:ZO-113 Time:3.00 hrs. Semester:I Max. Marks			
		:35	
Q.1	 Identification: a) Identify, classify and describe (Protozoa toPorifera). b) Identify, classify and describe (Cnidaria to Platyhelminthes). c) Identify and comment (any one from practical No.5). d) Identify, sketch and label/ Identify and describe (Any one slide from practical No. 6). 		(10)
Q. 2	Identify the given specimen with the help of taxonomic identification key.		(05)
Q. 3	Estimate Dissolved oxygen/ Alkalinity/ Carbon dioxide from given water sample.		(08)
Q. 4	Identify the faunal organisms from given freshwater sample, sketch, label comment on it.	and	(07)
	OR		
	Estimate the water holding capacity of given soil sample. Comment and fithe type of soil sample.	nd out	
	OR		
	Determine the density, frequency and abundance of species by quadrat me from the given data.	ethod	
	Certified Journal, Tour/ field report and Viva- voce.		(05)

Examiner

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