EASTERN UNIVERSITY SRI LANKA FIRST YEAR IN SCIENCE (2015/2016) ZL-152 ANIMAL DIVERSITY (MAY-2018) PRACTICAL EXAMINATION

Time: 3 hour Answer all Ouestions

1.	Identify and comment on the adaptive features of the specimens A, B, C, D and E to live successfully in its habitat.	
		(15 Marks)
2.	Identify, classify and state two characteristic features of the given specimens F	'CHI and I
	The specimens I	(20 Marks)
3.	State the respiratory surfaces / organs found in the following specimens K, L, M, N and O	
		(15 Marks)
4.	Briefly comment on the mode of locomotion and locomotory structures and following specimens P, Q, R, S and T	adaptations of the
		(15 Marks)
5.	Dissect the specimen U provided and display the nervous system and leave it for attach a fully labelled diagram along with your answer script	or evaluation and
		(20 Marks)
),	Submission of collected samples during field trips	
		(15 Marks)
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