

Curriculum Plan
Dr. Tarkeshwar

B.Sc. Life Science I Semester, I Year

Paper: Diversity of Animals

Month-wise plan for Practical

Shared with: Dr. Kanchan Batra

Period Assigned: Group 1, 4 Period

Month	Weekly schedule	Practical Exercise to be covered
September	1 st -3 rd week	General Characteristics and Classification up to classes: Protista, Porifera, Cnidaria, Platyhelminthes, Nematelminthes
	4 th week	General Characteristics and Classification up to classes: Protista, Porifera, Cnidaria, Platyhelminthes, Nematelminthes
October	1 st week	Study of specimens, general characteristics and classification: Balanoglossus, Amphioxus, Herdmania
	2 nd week	Study of specimens, general characteristics and classification: Balanoglossus, Amphioxus, Herdmania
	3 rd week	Visit/excursion to a Sanctuary/ Biodiversity Park and submission of a report
	4 th week	General Characteristics and Classification up to classes: Annelida, Arthropoda, Mollusca, Echinodermata.
	2nd week	General Characteristics and Classification up to classes: Annelida, Arthropoda, Mollusca, Echinodermata.
November	3rd week	Study of vertebrate, general characteristics and classification up to order of given specimens
	3rd week	Study of vertebrate, general characteristics and classification up to order of given specimens
	4th week	Revision and report submission
December	1 st week	Revision and report submission
	2-3 rd week	Practical Examination