

Department of Zoology
Rabindra Mahavidyalaya
Assignment

Paper: GE/CC-4

Roll No	Question
210641010002	With suitable chat diagram explain diffence between Darwinism and Lamarkisim
210641010012	Describe with suitable chart diagram difference between neo-Lamarkisim and Lamarkisim
210641010017	Describe with suitable chart diagram about neo-Lamarkisim
210641010022	Describe wih suitable chart diagram about the evidence against Lamarkisim [evidence against inheritance of acquired character]
210641010024	Describe Germplasm theory which criticize the Lamarkisim with suitable chart diagram
210341000019	Describe some experiment that support the Lamarkisim with suitable chart diagram
210341000026	With suitable chart diagram describe briefly about geographical time scale [only describe the definatin and different divisions no need to brief the division in incidence]
210341000046	With suitable chart diagram describe briefly about hadean eon [describe the incidence and characteristics of this eon]
210341000049	Describe briefly with chat diagram about the Archean eon
210341000001	Describe briefly with chart diagram about Paleoproterozoic era
210341000006	Describe briefly with chart diagram about Mesoproterozoic era
210341000008	Describe briefly with chart diagram about Neoproterozoic era
210341000010	Describe briefly with proper chart diagram about Paleozoic era
210341000012	Describe briefly with proper chart diagram about Mesozoic era
210341000016	Describe briefly with proper chart diagram about Cenozoic era
210341000027	Describe briefly about geographical time scale with flow diagram [no need to brief anything]
210341000030	Describe briefly about geographic isolation with flow diagram [isolation due to distance]
210341000031	Describe briefly about temporal isolation with flow diagram
210341000032	Describe briefly about hybritat isolation with flow diagram
210341000036	Describe briefly with chat diagram about Allopetric speciation
210341000038	Describe briefly with chat diagram about Sympetric speciation
210341000041	Describe briefly with chat diagram about Parapetric speciation
210341000045	Describe biological species concept with proper chart diagram
210341000048	Describe Shibling species with proper chart diagram
210341000056	Describe monotypic and polytypic species with proper chart diagram
210341000058	Difference between morphological and classical concept of species with genetic species concept with proper chart diagram

Instruction

1. Internal Question contain above question along with “Chart of Evolution”.
2. All students must submit two chart a. Chart containing answer of above questions and 2. Chart for horse evolution.
3. All students must write their roll and registration number at the back side of the chart.
4. Every student can use any colour or photo cutting for preparing chart but picture must be colour and writing by using sketch pen or any pen in blue or black colour.
5. Chart for horse evolution returned to student after signature at the time of submission.



Examiner
Department of Zoology
Champadanga Hooghly