

Yogoda Satsanga Mahavidyalaya

JAGANNATHPUR, DHURWA, RANCHI – 4, Jharkhand.

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No. YSM/120(B)/Genl. /2022

Date: 12/01/2022

To

M/s.

.....

Sub.: Quote your rates for the Charts Items as the lists attached.

Dear Sir/Madam,


Please quote your rate for the Charts items as per lists attached herewith.

You are requested to mention discount percentage, GST percentage and company made, etc. in your quotation.

Please send your quotation through sealed envelope to the office by 20.01.2023.

Thanking you,

Yours faithfully


12.01.2023

Principal

Charts FOR ZOOLOGY LAB

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| 1. Lifecycle of Plasmodium |
| 2. Evolution of symmetry and segmentation of metazoa |
| 3. Locomotion of Protozoa |
| 4. Reproduction in Protozoa |
| 5. Coral and coral reefs |
| 6. Lifecycle of Ascaris |
| 7. Lifecycle of Wuchereria |
| 8. Osmoregulation in Fishes |
| 9. Poisonous and non-poisonous snake |
| 10. Biting mechanism in snake |
| 11. Flight adaptation in birds |
| 12. Parental care in Fishes |
| 13. Parental care in Amphibia |
| 14. Adaptive radiation with reference in locomotory appendages |
| 15. Types of beaks of birds |
| 16. Types of claws of birds |
| 17. Charts of endocrine glands |
| 18. Nucleic acids |
| 19. Classification of enzymes |
| 20. Excretion in annelid |
| 21. Torsion and detorsion in mollusca |
| 22. Pearl formation in bivalves |
| 23. Metamorphosis in insects |
| 24. Social life in bees and termites |
| 25. Chart of mammalian heart |
| 26. Arterial system in mammal |
| 27. Venous system in mammal |
| 28. Excretory system of mammal |
| 29. DNA replication in prokaryote |
| 30. DNA replication in Eukaryotes |
| 31. Comparative study of Transcription mechanism of prokaryotes and eukaryotes |
| 32. Comparative study of Translation mechanism of prokaryotes and eukaryotes |
| 33. Post transcription modification and processing in eukaryotes |
| 34. Post translational modification and processing in eukaryotes |
| 35. Mendelian genetics |
| 36. Linkage, crossing over and chromosomal mapping |
| 37. Types of fins and their modifications in Fishes |
| 38. Extra embryonic membranes in Birds |
| 39. Early development of frog and chick upto gastrulation |
| 40. Evolution of horse |
| 41. Evolution of Man |
| 42. Phylogenetic tree |

Please quote rates for each item as above. Give two types of rate for 1. Rexine and 2. Plastic Laminated.

Charts for Department of Botany

| Sl. No. | Items | Qty. |
|---------|------------------------|------|
| 1 | Meiosis (Plant) | 1 |
| 2 | Bacterial Conjugation | 1 |
| 3 | DNA/RNA Polymerase | 1 |
| 4 | Spliceosome/ Splicing | 1 |
| 5 | Hill Reaction | 1 |
| 6 | Fucus life cycle | 1 |
| 7 | Pteris life cycle | 1 |
| 8 | Funaria Capsule | 1 |
| 9 | Selaginella life cycle | 1 |
| 10 | Anthoceros life cycle | 1 |
| 11 | Polysiphonia | 1 |

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