

**OFFICE OF THE DEAN****Savalagi Road Kokatnur
Athani - 591 230, Karnataka
Email: deanvcathani@gmail.com
Cell No.: 9448176436, 8310357435.**

No. Dean(Vety)/VCA/Store/AGB/Slide&Charts/2026-27/1013 .

Date: 29.05.2026

Calling for Quotation**Sub: Quotation towards for purchase of Charts and Slides to the Veterinary College,
Athani- reg.**

With reference to the above cited subject, Sealed quotations are invited for **Charts and Slides** to Veterinary College, Athani. The Quotations should full details of material such as catalogue no. Model capacity etc. Time required for supplying **Charts and Slides**, the quotation should reach **The Dean, Veterinary College, Athani-Savalagi Road, Kokatnur, Athani – 591230 within 12.06.2026** by post or courier.

| Sl No. | Particulars | Required Qty. | Rate (Rs.) |
|--------------------------------|---|---------------|------------|
| <u>Slide</u> | | | |
| 1. | Drosophila-Male | 01 | Each |
| 2. | Drosophila-Female | 01 | Each |
| 3. | Drosophila-White eyed | 01 | Each |
| 4. | Drosophila-Yellow eyed | 01 | Each |
| 5. | Drosophila-Red eyed | 01 | Each |
| 6. | Drosophila-Black eyed | 01 | Each |
| 7. | Animal cell | 01 | Each |
| 8. | Chromosome showing Feulgen reaction | 01 | Each |
| 9. | Mitosis set of 5 slides | 01set | Each |
| 10. | Meiosis set of 12 slides | 01set | Each |
| 11. | DNA set of models | 01set | Each |
| <u>Biovisual charts</u> | | | |
| 12. | Bi 6 forms of comb in fowl | 01 | Each |
| 13. | Bi 6 dihybrid ratio | 01 | Each |
| 14. | Bi 8 linkage Bi 51 mutations | 01 | Each |
| 15. | Bi 52 chromosomal aberrations | 01 | Each |
| 16. | Bi 19 DNA structure | 01 | Each |
| 17. | Bi 26 RNA types transcription and translation | 01 | Each |
| 18. | Bi 126 cytoplasmic Inheritance | 01 | Each |
| 19. | Bi 127 sex linked Inheritance | 01 | Each |
| 20. | Bi 128 Lac Operon | 01 | Each |
| 21. | Z1 Ultra structure Od A typical Animal cell | 01 | Each |
| 22. | Z13 structure of chromosomes during Mitosis | 01 | Each |
| 23. | Z16 structure of chromosomes during Meiosis | 01 | Each |
| 24. | Z2 Animal Mitosis | 01 | Each |
| 25. | Z3 Animal Meiosis | 01 | Each |

| | | | |
|-----|--|----|------|
| 26. | Z7 Gametogenesis | 01 | Each |
| 27. | Z17 Nucleus showing structure and functions | 01 | Each |
| 28. | Z173 Animal Kingdom (Classification) | 01 | Each |
| 29. | Bi 99 Mendelism | 01 | Each |
| 30. | Bi 60 Genetic code | 01 | Each |
| 31. | 1 Charles Robert Darwin (B) | 01 | Each |
| 32. | 2 George Mendel (B) | 01 | Each |
| 33. | 3 Lamarck (B) | 01 | Each |
| 34. | 33 Dr. H. G Khorana (B&C) 39 August Weismann (B) | 01 | Each |
| 35. | 39 Aristotle (B) | 01 | Each |
| 36. | 66 Crick (B) 67 Watson (B) | 01 | Each |

Note:

1. Quotation received after last date and having description of the materials incomplete will not be entertained.
2. Write compulsory reference no. and quotation last date on sealed covers.
3. Mention compulsory GST including/Excluding


Dean
Veterinary College, Athani
DEAN (Vety)
eterinary College, KVAFSU
ATHANI-591230, Dist: Belagavi

Copy to,

1. Notice Board, Veterinary College Athani
2. University website: www.kvafsu.edu.in