

Nehru Memorial College, Sullia

Department of Zoology

Faculty Name : Akshatha.B

Subject : Zoology

IBSc (BZC)

1. Animal Diversity: Introduction

- https://drive.google.com/file/d/1eL7ZZvZis_uoWCX3oA1mkvdfiQsKAwFi/view?usp=sharing
- https://drive.google.com/file/d/1ZZgg_F16IVqXEudtkHmGUI-TtxK9o1et/view?usp=sharing
- https://drive.google.com/file/d/1CybRhw72dLVjXKrO0ypY4_U042R8DNhn/view?usp=sharing
- <https://drive.google.com/file/d/1TvMfcSQfYhuHvfbrcUNsrBKXPFdZ5ulB/view?usp=sharing>
- https://drive.google.com/file/d/1We_rVXaBxRp7ZNo1N7sTgQ825eXG32T4/view?usp=sharing
- https://drive.google.com/file/d/1D_3Kgk3EMSVv9vZkl-kl5bggcZjtyjQa/view?usp=sharing

2. Phylum Protozoa

- https://drive.google.com/file/d/1-74FrUyv6grHNzLJlrCz1_L6iqmGy8nk/view?usp=sharing
- https://drive.google.com/file/d/1iDBhUMJJpHt1D_cKmQ_9JKhF4bhEcA1L/view?usp=sharing
- https://drive.google.com/file/d/1ST35NkBtwF4MFCm_4W67jOyhfWeriLsa/view?usp=sharing
- <https://drive.google.com/file/d/14nG3Ab4FCYGN4qVDvIETD-svBAzx649f/view?usp=sharing>

IIBSc (BZC)

1. Physiology –Introduction

- https://drive.google.com/file/d/1-TsyqxnaTlvFCnBz_KA6LBeVNSlZ6Ecw/view?usp=sharing

2. Osmoregulation

- https://drive.google.com/file/d/1_GPxSvrhG-XGR9_1JCGVDBbTv2bu5e9n/view?usp=sharing
- <https://drive.google.com/file/d/1REydIN2CHJLtfKksxHAwjn9RkjK4jMa2/view?usp=sharing>
- <https://drive.google.com/file/d/1TIUF3uih9RK48R-xPOMYLb1511YUCBCs/view?usp=sharing>
- <https://drive.google.com/file/d/1QRf-ZYbqNX7WUa6YSF2jgXoiFxZ2uwYI/view?usp=sharing>

3. Digestion

- https://drive.google.com/file/d/1C0LhPktKPB_MHOk7ft_rtIOhv830omqx/view?usp=sharing
- <https://drive.google.com/file/d/1n4-57-08lAGFqAbc9SPOn5lAtlElaBTz/view?usp=sharing>
- <https://drive.google.com/file/d/1-CKuFzoZyBneQEjzQvQIBK-A-HfAsIU7/view?usp=sharing>
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- https://drive.google.com/file/d/1wYeXQwBpkq423r_6gtnmjBM1eyGBFJDS/view?usp=sharing
- <https://drive.google.com/file/d/1ZwhEOwbzouPgnmYZjnuAvOKQBjZA19F1/view?usp=sharing>

4. Nitrogen Excretion

- https://drive.google.com/file/d/1IVs_eRIIL84BO_H30wmV09zSubgj1JUe/view?usp=sharing
- <https://drive.google.com/file/d/11dnxy7o0BuVzC8bBaTAXotJp-oJVik-m/view?usp=sharing>
- <https://drive.google.com/file/d/16XouIoyvTTk-wP3Wkh6MIWoG-Uaskbd0/view?usp=sharing>

Zoology Elective

Aquarium Fish keeping

- https://drive.google.com/file/d/1xv-ylToqRT9xKBfeDGPR_v8rCOnbY473/view?usp=sharing
- https://drive.google.com/file/d/1A65TX_rc9vmeX6UDkYUpybxG9EWKNA1a/view?usp=sharing
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IIIBSc (BZC)

Zoology -V Paper

1.Cell biology- Introduction

- <https://drive.google.com/file/d/1IzFBECLTwpdWcVo7TRvut1OKT2h3xMrF/view?usp=sharing>
- <https://drive.google.com/file/d/1-2ZgoldLGU0hDdi0Nid4eT1zrhHsPk-w/view?usp=sharing>

2. Chromosomes

- https://drive.google.com/file/d/1vbvm35vd_V6Bm5IsXQyB8f0FAHgvCUOe/view?usp=sharing
- <https://drive.google.com/file/d/1SiCxVZTpFV1hQP8wuYVwk5ZEvL8fYpDC/view?usp=sharing>
- https://drive.google.com/file/d/1W3_hR76bWK_uodGIvvETPC6UluOVzbCl/view?usp=sharing
- <https://drive.google.com/file/d/1K0lxpCbxo6MUaKLA5lJj0Z4Wm7YlshRR/view?usp=sharing>
- https://drive.google.com/file/d/1M9hRNHIXmeTEjKSjJv29by_pWFJ5Fl_r/view?usp=sharing

3. Nucleic acids

- <https://drive.google.com/file/d/13oadN2zIX-3AMx1CWQd6PIJmExM361Oy/view?usp=sharing>
- https://drive.google.com/file/d/10WUI5IQh9i6859b4iv_Rd49xIUTrvFGk/view?usp=sharing
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- <https://drive.google.com/file/d/1upNGDg2uFzFOJkikkwXn7GIBdTLr28R4/view?usp=sharing>
- <https://drive.google.com/file/d/1JWaaKwf5B5uWeXBa7OV6PQwGKHc0uMNG/view?usp=sharing>

4 .Genetic code and Protein Biosynthesis

- <https://drive.google.com/file/d/12-Cr4DPssqDEZL07pwW7Bk2xLSWXzxH0/view?usp=sharing>
- <https://drive.google.com/file/d/15o11UyEQffFR8f7D35xjXPqYOjBZabW0/view?usp=sharing>

IIIBSc (BZC)

Zoology -VI Paper

1.Introduction and Laws of Inheritance

- <https://drive.google.com/file/d/1SOuZSKgD5LhBcIjS0hKJ6s7ZD3A3eSrY/view?usp=sharing>
- <https://drive.google.com/file/d/1st2W7c0hi8VmrEbfedXLb9shpDr5dMJR/view?usp=sharing>
- <https://drive.google.com/file/d/1e4wfyIvKKU1iR6Zbo6tmu5RvAbxAOGw6/view?usp=sharing>
- <https://drive.google.com/file/d/1-IL7gT7ISuhlvZk0ZdxNLLgea2UOGV4t/view?usp=sharing>
- https://drive.google.com/file/d/1nfG3ouvauqfCOg8IVdGAuvkCiLotT7_Q/view?usp=sharing

- <https://drive.google.com/file/d/1-JJgbSrmkajZGN9LGZnATXPsLkCNiCUy/view?usp=sharing>
- https://drive.google.com/file/d/1KGvbM_J3Oqc5BaeJn_o3tS3JRniFJlcl/view?usp=sharing
- https://drive.google.com/file/d/17c3_Lq79jvDT5w91ODMg6hZlvXOg4kpe/view?usp=sharing

2. Interaction of genes

- https://drive.google.com/file/d/1K7Sk-_zYTpgKlqscvOOMEeMJqR399av6/view?usp=sharing
- https://drive.google.com/file/d/14zmGE3_i8x3cyLAYcfne60-3pUB5Plk-/view?usp=sharing
- https://drive.google.com/file/d/1wb5E_JXdd1zPzPMU8caKeO9BvJGPkY-n/view?usp=sharing
- https://drive.google.com/file/d/1e-sO_L3ISk4-NguvHaMhdL6yjJTjATmN/view?usp=sharing

3. Multiple alleles, Polygenic inheritance and Pleiotropism

- <https://drive.google.com/file/d/1qfy6KWF4iBm-LfCkV3fE40Lsk-AnrPcT/view?usp=sharing>
- <https://drive.google.com/file/d/1yhEGWWmdqSvlcKyY2LmgH1mSbtSDe-cC/view?usp=sharing>
- <https://drive.google.com/file/d/1coP-QLWxijCI2QJKtWiDmXKbMWTnBWJa/view?usp=sharing>
- https://drive.google.com/file/d/1Vb_EXWxjgDmziQUdm8NvIoYmRvgmqr0/view?usp=sharing
- <https://drive.google.com/file/d/15mQo-N6Pqps8sm21sQDLN2H0dPZdvR5O/view?usp=sharing>

4. Biostatistics

- https://drive.google.com/file/d/10qtTgTXrJdKnulUyzwnV94ZFY_tbnUvM/view?usp=sharing