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Lab Manual

A. List of Experiments 1.Study pollen germination on a slide, 2.Collect and study soil from at least two different sites and

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study them for texture, moisture content, pH and water holding capacity. Correlate with the kinds of plants found in them, 3. Collect water from two different water bodies around you and study them for pH, clarity and presence of any living organism, 4. Study the presence of suspended particulate matter in air at two

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widely different sites, 5. Study the plant population density by quadrat method, 6. Study the plant population frequency by quadrat method, 7. Prepare a temporary mount of onion root tip to study mitosis. 8. Study the effect of different temperatures and three different pH on the activity of salivary amylase on starch. 9. Isolate DNA

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from available plant material such as spinach, green pea seeds, papaya, etc. B. Study/observation of the following (Spotting) 1. Flowers adapted to pollination by different agencies (wind, insects, birds). 2. Pollen germination on stigma through a permanent slide. 3. Identification of stages of gamete

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development, i.e., T.S. of testis and T.S. of ovary through permanent slides (from grasshopper/mice). 4. Meiosis in onion bud cell or grasshopper testis through permanent slides. 5. T.S. of blastula through permanent slides (Mammalian). 6. Mendelian inheritance using seeds of different colour/sizes of any plant. 7.

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Prepare pedigree charts of any one of the genetic traits such as rolling of tongue, blood groups, ear lobes, widow's peak and colour blindness. 8. Controlled pollination-emasculatation, tagging and bagging. 9. Common disease causing organisms like Ascaris, Entamoeba, Plasmodium, any fungus causing ringworm through

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permanent slides or specimens. Comment on symptoms of diseases that they cause.

10. Two plants and two animals (model/virtual images) found in xeric conditions. Comment upon their morphological adaptations. 11. Two plants and two animals (models/virtual images) found in aquatic conditions. Comment

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Content EXPERIMENTS 1.To study pollen germination on slide. 2. To study the texture moisture content pH and waterHolding Capacity of soils collected from different sites. 3.To collect water from different water bodies and study them for pH Clarity and presence of living organisms. 4. To study the presence of

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suspended particulate matter in air at different sites. 5.To study plant population density by quadrat method.6.To study plant population frequency by quadrat method. 7.To study various stages of mitosis in root tip of onion by preparing slide in acetocarmine. 8.To study effect of different temperature and three different

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pH on the activity of salivary amylase. 9. To study the isolation of DNA from available plant material such as spinach green pea, seeds, papaya etc. SPOTTING

1. Pollination in flowers.
2. Pollen germination.
3. Slides of mammal tissues.
4. Meiosis cell division.
5. T. S. of Blastula.
6. Mendel's inheritance laws.
- 7.

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Lab Manual

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other things for practical work, 2. General Instructions for practical work, 3. Special Instructions for practical note-book, Drawing and Recording, 4. Special Instructions for spotting.)

EXPERIMENTS 1. To study and describe the flowering plant belonging to family (one from each of the families) (a)

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Solanaceae(b)Fabaceae(c)Liliaceae. 2.To prepare temporary slide of transverse section of dicot/monocot stem/dicot/monocot root. 3. To study osmosis by potato-osmometer. 4. To study of plasmolysis in epidermal peel of Tradescantial or Rhoeo leaf. 5. To study the distribution of stomata on the upper

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and lower surface of a leaf. 6. To compare the rate of transpiration in upper and lower surface of the leaf. 7. To test the presence of sugars (Glucose, Sucrose and Starch), proteins and fats and to detect their presence in suitable plant and animal materials. 8. To study the separation of plant pigments by paper chromatography.

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9. To study the rate of respiration in flower buds/leaf tissue and germinating seeds.

10A. To test presence of urea in urine.

10B. To test presence of sugar in urine.

10C. To detect presence of albumin in urine. 10D. To test urine for presence of

bile salt. SPOTTING 1. Study of compound microscope. 2. To study the

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plant specimen and identification with reasons : Bacteria, Oscillatoria, Spirogyra, Rhizopus, Mushroom, Yeast, Liverwort, Moss, Fern, Pine, One Monocotyledonous plant, One dicotyledonous plant and one Lichen. 3. Study of animal specimens 1. Amoeba 2. Hydra 3. Fasciola Hepatica (Liver fluke) 4. Ascaris Lumbricoides 5.

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Hirudinaria Granulosa 6. Pheretima
Posthuma 7. Palaemon 8. Bombyx Mori 9.
Apis Indica (Honeybee) 10. Pila Globasa
(Snail) 11. Asterias (Starfish) 12.
Scoliodon (Dogfish/Shark) 13. Labeo
Rohita (Rohu) 14. Rana Tigrina (Frog) 15.
Hemidactylus (Lizard) 16. Columba Livia
(Pigeon) 17. Orytolagus

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Cuniculus(Rabbit). 4A.To study the plant tissues—Palisade cells, Guard cells, Parenchyma, Collenchyma, Sclerenchyma, Xylem and Phloem through prepared slide. 4B.To study the animal tissue squamous epithelium, muscles fibres through prepared slide. 4C. To study mammalian blood smear by temporary/permanent

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slide. 5. Study of mitosis in root tip of onion. 6. Study of different modification in root, stem and leaves. 7. To study and identify different types of inflorescence (Racemose and Cymose). 8. To study imbibition in seed/raisins. 9. To demonstrate that anaerobic respiration take place in the absence of air. 10. To study human

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skeleton and joints. 11. To study the external features of cockroach with help of model or chart

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