Cbse Class 11 Biology Practical Lab Manual

Cbse Class 11 Biology Practical Lab Manual CBSE Class 11 Biology Practical Lab Manual A Guide to Handson Learning This manual serves as a comprehensive guide for CBSE Class 11 students undertaking their Biology practical experiments It aims to provide a structured approach to conducting experiments analyzing results and fostering a deeper understanding of biological concepts through practical application This manual is organized into distinct sections each covering a specific aspect of the practical syllabus 1 Safety Precautions and Laboratory Etiquette Importance of Safety Emphasis on adhering to laboratory safety guidelines to ensure a secure environment for all Laboratory Rules Clear guidelines on proper conduct use of equipment and waste disposal within the laboratory Personal Protective Equipment Importance of wearing lab coats goggles gloves and other protective gear when necessary Handling Chemicals and Biological Specimens Detailed instructions on safe handling storage and disposal of chemicals biological specimens and glassware Emergency Procedures Guidelines for handling accidents fire and other emergencies within the laboratory 2 Essential Laboratory Techniques Microscopy Detailed explanation of different types of microscopes their use and techniques for preparing slides and observing specimens Dissection Stepbystep instructions for dissecting various biological specimens emphasizing careful observation and recording of anatomical features Staining Techniques Exploration of different staining methods for enhancing visibility of cellular structures and components Quantitative Analysis to basic statistical techniques for analyzing data including mean standard deviation and graphical representations 2 3 Practical Experiments Experiment 1 Study of the External Morphology of a Cockroach This experiment involves detailed observation of a preserved cockroach identifying its external features and understanding their functions Experiment 2 Study of the Structure of a Compound Microscope This experiment focuses on understanding the components of a compound microscope their functions and how to use the microscope effectively Experiment 3 Preparation of a Temporary Mount of a Leaf Peel to Observe Stomata This experiment demonstrates the process of preparing a temporary mount and observing stomata under the microscope Experiment 4 Study of the Pollen Grains This experiment involves observing pollen grains from different flowering plants understanding their structure and significance in pollination Experiment 5 Observation of Different Types of Plastids This experiment explores the various types of plastids found in plant cells their functions and how to distinguish them under the

microscope Experiment 6 Observation of Different Types of Bacteria This experiment introduces students to the diversity of bacteria focusing on morphology staining techniques and their role in various environments Experiment 7 Study of the Root Tip for Observing Different Stages of Mitosis This experiment showcases the process of cell division specifically mitosis through observation of a prepared root tip slide Experiment 8 Study of the Structure of a Flower This experiment involves dissecting a flower identifying its parts and understanding the role of each part in reproduction Experiment 9 Study of the Anatomy of the Human Heart This experiment examines the structure of a preserved human heart identifying its chambers valves and blood vessels 4 Viva Voce and Practical Examination Viva Voce This section provides a framework for preparing for oral examinations on the practical syllabus including key concepts experimental procedures and expected questions Practical Examination Guidance on the practical examination format evaluation criteria and tips for success 5 Appendices Glossary of Terms Definitions of key biological terms used throughout the manual Table of Reagents and Chemicals A comprehensive list of reagents and chemicals used in the experiments including their safety information and disposal procedures 3 Reference Materials A list of relevant textbooks journals and online resources for further study and exploration Conclusion This manual serves as a valuable resource for CBSE Class 11 students guiding them through the intricacies of Biology practical experiments It aims to enhance their understanding of theoretical concepts by applying them in a handson environment fostering scientific inquiry and preparing them for future scientific endeavors Note This manual is a framework and should be tailored to the specific requirements and resources available in individual schools The experiments mentioned here are merely examples and can be modified or supplemented with additional experiments to cater to specific learning objectives and curriculum

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an excellent book in accordance with the latest syllabus for class 11 prescribed by cbse ncert and adopted by various state education boards a basic laboratory techniques 1 to cut a glass tube or glass rod 2 to bend the glass rod at an angle 3 to draw a glass jet from a glass tube 4 to bore a cork and fit a glass tube into it b characterisation and purification of chemical substances 1 to determine the melting point of the given unknown organic compound and its identification simple laboratory technique 2 to determine the boiling point of a given liquid when available in small quantity simple laboratory method 3 to prepare crystals of pure potash alum k2so4 al2 so4 3 24h2o from the given impure sample 4 to prepare the pure crystals of copper sulphate from the given crude sample 5 to prepare pure crystals of benzoic acid from a given impure sample c measurement of ph values 1 to determine the ph value of vegetable juices fruit juices tap water and washing soda by using universal ph paper 2 to determine and compare the ph values of solutions of strong acid hci and weak acid ch3cooh of same concentration 3 to study the ph change in the titration of strong base vs strong acid by using universal indicator paper 4 to study the ph change by common ion ch3coo ion in case of weak acid ch3cooh 5 to determine the change in ph value of weak base nh4oh in presence of a common ion nh4 d chemical equilibrium 1 to study the shift in equilibrium between

ferric ions and thiocyanate ions by changing the concentrations of either of the ions 2 to study the shift in equilibrium between co h2o 6 2 and cl ions by changing the concentrations of either of the ions e quantitative analysis 1 to prepare m 10 oxalic acid solution by direct weighing method 2 to prepare m 10 solution of sodium carbonate by direct weighing method 3 to determine the strength of given solution of sodium hydroxide by titrating it against n 10 or m 20 solution of oxalic acid 4 to determine the strength of a given solution of hydrochloric acid by titrating it against a standard n 10 or m 20 sodium carbonate solution f qualitative analysis 1 analysis of anions 2 analysis of cations g detection of elements in organic compounds 1 to detect the presence of nitrogen sulphur and halogens in a given organic compound by lassaigne s test 2 to detect the presence of nitrogen sulphur and halogens in the given organic compound sample number by lassaigne s test investigatory projects a checking of bacterial contamination in water 1 to check the bacterial contamination in drinking water by testing sulphide ions b methods of water purification 1 to purify water from suspended impurities by using sedimentation 2 to purify water by boiling 3 to purify water by distillation method 4 to purify water by reverse osmosis technique 5 to purify water by gac method 6 to purify water by bleach treatment 7 to purify water by oxidising agent 8 to purify water by ozone treatment method c water analysis 1 to test the hardness of different water samples d foaming capacity of various soaps 1 to compare the foaming capacity of different washing soaps 2 to study the effect of addition of sodium carbonate on foaming capacity of washing soap e tea analysis 1 to study the acidity of different samples of tea leaves tea by using ph paper f analysis of fruits and vegetable juices 1 to analyse the fruit and vegetable juices for the constituent present in them g rate of evaporation 1 to study the rate of evaporation of different liquids h effect of acids and bases on tensile strength of fibres 1 to compare the tensile strength of natural fibres and synthetic fibres 2 to study the effect of acids and bases on tensile strength of different fibres log antilog table

practical lab manual on the stepwise description of the experimental procedures of micro electromechanical systems mems devices micro electromechanical systems mems is a highly practical lab manual on the relevant experimental procedures of mems devices covering technical aspects including simulations and modeling practical steps involved in fabrication thorough characterizations of developed mems sensors and leveraging these sensors in real time targeted applications the book provides in depth coverage of multi physics modeling for various sensors as well as fabrication methodologies for photolithography soft lithography 3d printing and laser processing based experimental details for the realization of mems devices it also covers characterization techniques from morphological to compositional and applications of mems devices in contemporary fields such as microfluidics wearables and energy harvesters the text also includes a foundational introduction to the subject the book covers additional topics such as basic fluid flow and heat transfer in microfabrication y and t channel mixing and simulation processes for droplet generation simulations based on

cyclic voltammetry and electrochemical impedance spectroscopy screen and ink jet printing laser induced graphene reduced graphene oxide and 3d printing x ray diffraction scanning electron microscopy optical microscopy raman spectroscopy energy dispersive spectroscopy and fourier transform infrared ftir spectroscopy experimental stepwise details to enable students to perform the experiments in the practical laboratory and future outlooks on the direction of the field a practical guidebook on the subject micro electromechanical systems mems is a must have resource for students academicians and lab technicians seeking to conduct experiments in real time

basic and practical microbiology lab manual uses clear concise text and outstanding visuals to guide students through exercises that enhance their understanding of microbes students learn about the role these diverse amazing organisms play in our lives and environment and gain a deeper understanding of the concepts of cultivation identification and control of microbial growth organized into seven modules each featuring several laboratory exercises the manual provides up to date exercises on microbial diversity and ubiquity cultivating and staining cells for microscopy bacterial metabolism identifying unknown bacteria controlling bacterial growth symbiosis immunology and epidemiology the written text engages students through real world examples and practices while easy to follow diagrams and figures help students complete the laboratory exercises with confidence basic and practical microbiology lab manual includes a supplementary online component which offers videos of basic techniques flashcards games and quizzes that prepare students for in class tests designed for introductory courses at the college level the book is ideal for the laboratory component of lecture courses in microbiology for both majors and non majors

1 basic laboratory techniques 1 to cut a glass tube or glass rod 2 to bend the glass rod at an angle 3 to draw a glass jet from a glass tube 4 to bore a cork and fit a glass tube into it viva voce 2 characterisation and purification of chemical substances 1 to determine the melting point of the given unknown organic compound and its identification simple laboratory technique viva voce 2 to determine the boiling point of a given liquid when available in small quantity simple laboratory method viva voce 3 to prepare crystals of pure potash alum k2so4 al2 so4 3 24h2o from the given impure sample 4 to prepare the pure crystals of copper sulphate from the given crude sample 5 to prepare pure crystals of benzoic acid from a given impure sample viva voce 3 measurement of ph values 1 to determine the ph value of vegetable juices fruit juices tap water and washing soda by using universal ph paper 2 to determine and compare the ph values of solutions of strong acid hci and weak acid ch3cooh of same concentration 3 to study the ph change in the titration of strong base vs strong acid by using universal indicator paper 4 to study the ph change by common ion ch3coo ion in case of weak acid

ch3cooh 5 to determine the change in ph value of weak base nh4oh in presence of a common ion nh4 viva voce 4 chemical equilibrium 1 to study the shift in equilibrium between ferric ions and thiocyanate ions by changing the concentrations of either of the ions 2 to study the shift in equilibrium between co h2o 6 2 and cl ions by changing the concentrations of either of the ions viva voce 5 quantitative analysis 1 to prepare m 10 oxalic acid solution by direct weighing method 2 to prepare m 10 solution of sodium carbonate by direct weighing method 3 to determine the strength of given solution of sodium hydroxide by titrating it against n 10 or m 20 solution of oxalic acid 4 to determine the strength of a given solution of hydrochloric acid by titrating it against a standard n 10 or m 20 sodium carbonate solution viva voce 6 qualitative analysis analysis of anions analysis of cations viva voce 7 detection of elements in organic compounds 1 to detect the presence of nitrogen sulphur and halogens in a given organic compound by lassaigne s test 2 to detect the presence of nitrogen sulphur and halogens in the given organic compound sample number by lassaigne s test viva voce investigatory projects 1 checking of bacterial contamination in water 1 to check the bacterial contamination in drinking water by testing sulphide ions viva voce 2 methods of water purification 1 to purify water from suspended impurities by using sedimentation 2 to purify water by boiling 3 o purify water by distillation method 4 to purify water by reverse osmosis technique 5 to purify water by gac method 6 to purify water by bleach treatment 7 to purify water by oxidising agent 8 to purify water by ozone treatment method viva voce 3 water analysis 1 to test the hardness of different water samples viva voce 4 foaming capacity of various soaps 1 to compare the foaming capacity of different washing soaps 2 to study the effect of addition of sodium carbonate on foaming capacity of washing soap viva voce 5 tea analysis 1 to study the acidity of different samples of tea leaves tea by using ph paper viva voce 6 analysis of fruits and vegetable juices 1 to analysis the fruit and vegetable juices for the constituent present in them viva voce 7 rate of evaporation 1 to study the rate of evaporation of different liquids lviva voce 8 effect of acids and bases on tensile strength of fibres 1 to compare the tensile strength of natural fibres and synthetic fibres 2 to study the effect of acids and bases on tensile strength of different fibres viva voce

places emphasis on the basic principles of diagnostic microbiology for students preparing to enter the allied health professions this laboratory manual and workbook is aimed at those who are involved in patient care and who wish to learn how microbiological principles should be applied in the practice of their professions

an excellent book in accordance with the latest syllabus for class 11 prescribed by cbse ncert and adopted by various state education boards introduction 1 necessary equipments chemicals and 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 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 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 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 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 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 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 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 imbition in seed raisins 9 to demonstrate that anaerobic respiration take place in the absence of air 10 to study human skeleton and joints 11 to study the external features of cockroach with help of model or chart

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