

Cbse Class 11 Biology Practical Lab Manual

RECOGNIZING THE SHOWING OFF WAYS TO ACQUIRE THIS BOOKS **CBSE CLASS 11 BIOLOGY PRACTICAL LAB MANUAL** IS ADDITIONALLY USEFUL. YOU HAVE REMAINED IN RIGHT SITE TO BEGIN GETTING THIS INFO. ACQUIRE THE CBSE CLASS 11 BIOLOGY PRACTICAL LAB MANUAL BELONG TO THAT WE PRESENT HERE AND CHECK OUT THE LINK.

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EDUCART CBSE MATHS STANDARD SAMPLE QUESTION PAPERS FOR CLASS 10 (FOR MARCH 2020 EXAM) - EDUCATION EXPERTS 2019-10-20

NEW VERSION: AVAILABLE NOW BASED ON THE 20TH SEPTEMBER 2019 CBSE SAMPLE PAPER. THIS MATHS (STANDARD) BOOK IS EXTRA SPECIAL AS IT WAS PREPARED BY A CBSE AUTHOR WHO KNOWS ABOUT CBSE MARKINGS, OFFICIAL PAPER SETTING AND CBSE CLASS 10TH EXAM PATTERNS MORE THAN ANY OTHER CBSE EXPERT IN THE COUNTRY. WE WERE LUCKY TO HAVE HIM PREPARE THE PAPERS OF THIS MATHS BOOK. IT'S BEEN BOUGHT BY MORE

THAN 20,000+ STUDENTS SINCE IT CAME OUT IN OCTOBER 2019 AND IS OUR BEST-SELLER ALREADY. THIS BOOK COVERS THE FOLLOWING: - 10 PRACTICE PAPERS (SOLVED) - 4 SELF-ASSESSMENT PAPERS - CBSE SEPTEMBER 2019 SAMPLE PAPER - CBSE MARCH 2019 BOARD PAPER (SOLVED BY TOPPER) - CBSE 2018 TOPPER ANSWER SHEET EXTRA VALUE ITEMS ADDED IN THIS BOOK: - UTILISING 15 MINUTE READING TIME JUST BEFORE THE EXAM (BY CBSE TOPPER) - STRUCTURING YOUR MATHS EXAM 3 HOURS SMARTLY (BY CBSE MARKERS) - 2020 MARKING SCHEME POINTS (VALUE POINTS) UNDERLINED IN EACH SAMPLE PAPER

SOLUTION (CBSE MARKERS LOOK FOR THESE KEY POINTS IN YOUR ANSWERS TO ALLOT FULL MARKS). - THE GEOMETRY SECTION DIAGRAMS ARE ACCURATELY DRAWN TO CLEAR YOUR UNDERSTANDING OF ALL KINDS OF GEOMETRY QUESTIONS THAT CAN APPEAR IN THE UPCOMING FEBRUARY 2020 EXAM. A MUST BUY BOOK AS VOUCHERED BY MANY EXPERTS IN MATHEMATICS!

OSWAAL CBSE ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY CLASS 11 SAMPLE QUESTION PAPERS + QUESTION BANK (SET OF 8 BOOKS) (FOR 2023 EXAM) - OSWAAL EDITORIAL BOARD 2022-11-02
CBSE SAMPLE PAPER CLASS 11 ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY FOR EXAMS 2022-2023 IS ONE OF THE BEST CBSE REFERENCE BOOKS FOR CLASS 11 EXAMS 2022-23. IT INCLUDES 10 SAMPLE PAPERS WHICH GETS FURTHER DIVIDED INTO COMPRISES 5 SOLVED AND 5 SELF-ASSESSMENT PAPERS FOR OUT-AND-OUT PREPARATION FOR BETTER RESULTS. THIS BEST CBSE REFERENCE BOOKS FOR CLASS 11 EXAMS 2022-23 IS DESIGNED STRICTLY AS PER THE LATEST CBSE SAMPLE PAPER GUIDELINES AND MARKING SCHEMES RELEASED BY CBSE OFFICIALS. CBSE SAMPLE PAPER CLASS 11 ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY EXAMS 2022-2023 CONTAIN THE LATEST SOLVED CBSE SAMPLE PAPERS FOR 2023 EXAMS WITH MARKING SCHEMES TO HELP STUDENTS GET FAMILIAR WITH THE EXAM PATTERN FOR COMPREHENSIVE LEARNING. TO MAKE LEARNING SIMPLER

FOR CBSE CLASS 11 STUDENTS, 5 CBSE SAMPLE QUESTION PAPERS WITH HIGH PERCENTAGE TO APPEAR IN EXAM ARE INCLUDED IN THIS BEST CBSE REFERENCE BOOKS FOR CLASS 11 EXAMS 2022-23. IT INCLUDES ENHANCED LEARNING TOOLS SUCH AS CBSE EXAM 2023 SAMPLE PAPER ANALYSIS CHART, ALONG WITH ON-TIPS NOTES AND REVISION NOTES FOR ROBUST PREPARATION. THIS BEST CBSE REFERENCE BOOKS FOR CLASS 11 EXAMS 2022-23 CONTAINS VALUABLE MIND MAPS & MNEMONICS WHICH COMES WITH 500+ CONCEPTS FOR BLENDED LEARNING. CBSE SAMPLE PAPER CLASS 11 ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY EXAMS 2022-2023 INCLUDES 200+ MCQs AND OBJECTIVE TYPE QUESTIONS FOR THOROUGH PRACTICE TO BEST RESULTS IN CBSE CLASS 11 EXAMS 2023. WHILE GOING THROUGH THIS BEST CBSE REFERENCE BOOKS FOR CLASS 11 EXAMS 2022-23, YOU NEED TO ALIGN QUESTIONS ACCORDING TO THEIR DIFFICULTY LEVEL. IT'S BELIEVED TO BE THE BEST WAY TO UNDERSTAND YOUR STRENGTHS AND WEAKNESSES WHILE SOLVING CBSE SAMPLE PAPER CLASS 11. WITH THE BEST CBSE SAMPLE PAPER CLASS 11 ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY EXAMS 2022-2023, GETTING FAMILIAR WITH THE AREAS THAT NEED YOUR FOCUS AND THE AREAS WHICH ARE YOUR STRENGTH BECOMES EASIER.

LAB MANUAL HEALTH AND PHYSICAL EDUCATION CLASS 11
- DR. V.K. SHARMA

LAB MANUAL

BIOLOGY CLASS XII - SBPD PUBLICATIONS - MEGHA

BANSAL, DR. SUNITA BHAGIYA 2021-05-06

UNIT-I-REPRODUCTION 1.REPRODUCTION IN ORGANISMS, 2

.SEXUAL REPRODUCTION IN FLOWERING PLANTS

(ANGIOSPERMS), 3 .HUMAN REPRODUCTION, 4.

REPRODUCTIVE HEALTH, UNIT-II-GENETICS AND EVOLUTIONS

5.PRINCIPLES OF INHERITANCE AND VARIATION, 6.

MOLECULAR BASIS OF INHERITANCE, 7 .EVOLUTION, UNIT-III-

BIOLOGY IN HUMAN WELFARE 8.HUMAN HEALTH AND

DISEASES, 9. STRATEGIES FOR ENHANCEMENT IN FOOD

PRODUCTION, 10. MICROBES IN HUMAN WELFARE, UNIT-IV-

BIOTECHNOLOGY 11.BIOTECHNOLOGY : PRINCIPLES AND

PROCESSES, 12. BIOTECHNOLOGY AND IST APPLICATIONS,

UNIT-V : ECOLOGY AND ENVIRONMENT 13.ORGANISMS AND

POPULATIONS, 14. ECOSYSTEM, 15 .BIODIVERSITY AND

CONSERVATION, 16.ENVIRONMENTAL ISSUES, VALUE BASED

QUESTIONS (VBQ) BOARD EXAMINATION PAPERS.

LAB MANUAL SCIENCE CLASS 10 - NEENA SINHA,

R.RANGARAJAN, RAJESH KUMAR

THESE LAB MANUALS PROVIDE COMPLETE INFORMATION ON

ALL THE EXPERIMENTS LISTED IN THE LATEST CBSE

SYLLABUS. THE VARIOUS OBJECTIVES, MATERIALS REQUIRED,

PROCEDURES, INFERENCES, ETC., HAVE BEEN GIVEN IN A STEP-

BY-STEP MANNER. CAREFULLY FRAMED MCQS AND SHORT

ANSWERS TYPE QUESTIONS GIVEN AT THE END OF THE

EXPERIMENTS HELP THE STUDENTS PREPARE FOR VIVA VOCE.

COMPREHENSIVE PRACTICAL PHYSICS XI - J. N. JAISWAL

2012-08

COMPREHENSIVE MATH LABORATORY (EXPERIMENT &

WORKBOOK) IX (HINDI MEDIUM) - J. B. DIXIT 2010-06

MATHEMATICS LAB ACTIVITIES 11 - LALIT SHARMA

2019-04-01

GOYAL BROTHERS PRAKASHAN

COMPREHENSIVE LABORATORY MANUAL IN BIOLOGY XII - DR.

J. P. SHARMA 2011-04-01

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PRACTICAL/LABORATORY MANUAL BIOLOGY CLASS - XI -

DR. SUNITA BHAGIA, ER. MEERA GOYAL 2021-05-29

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. 10. TO TEST PRESENCE OF UREA IN URINE. 11. TO TEST PRESENCE OF SUGAR IN URINE. 12. TO DETECT PRESENCE OF ALBUMIN IN URINE. 13. 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.

SIMPLIFIED ICSE CHEMISTRY - DR. VIRAF J. DALAL

OSWAAL CBSE ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY CLASS 11 SAMPLE QUESTION PAPERS (SET OF 4 BOOKS) (FOR 2023 EXAM) - OSWAAL EDITORIAL BOARD 2022-11-02

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NEED TO ALIGN QUESTIONS ACCORDING TO THEIR DIFFICULTY LEVEL. IT'S BELIEVED TO BE THE BEST WAY TO UNDERSTAND YOUR STRENGTHS AND WEAKNESSES WHILE SOLVING CBSE SAMPLE PAPER CLASS 11. WITH THE BEST CBSE SAMPLE PAPER CLASS 11 ENGLISH CORE, PHYSICS, CHEMISTRY & BIOLOGY EXAMS 2022-2023, GETTING FAMILIAR WITH THE AREAS THAT NEED YOUR FOCUS AND THE AREAS WHICH ARE YOUR STRENGTH BECOMES EASIER.

PRACTICAL/LABORATORY MANUAL BIOLOGY CLASS XII
BASED ON NCERT GUIDELINES BY DR. SUNITA BHAGIA &
MEGHA BANSAL - DR. SUNITA BHAGIA 2020-06-22

A. LIST OF EXPERIMENTS

1. STUDY POLLEN GERMINATION ON A SLIDE,
2. COLLECT AND STUDY SOIL FROM AT LEAST TWO DIFFERENT SITES AND 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 WIDELY DIFFERENT SITES,
5. STUDY THE PLANT POPULATION DENSITY BY QUADRATE METHOD,
6. STUDY THE PLANT POPULATION FREQUENCY BY QUADRATE 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 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 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. 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- EMASCULATION, TAGGING AND BAGGING. 9. COMMON DISEASE CAUSING ORGANISMS LIKE ASCARIS, ENTAMOEBIA, PLASMODIUM, ANY FUNGUS CAUSING RINGWORM THROUGH 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 CONTENT EXPERIMENTS 1. TO STUDY POLLEN

GERMINATION ON SLIDE. 2. TO STUDY THE TEXTURE MOISTURE CONTENT pH AND WATER HOLDING 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 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 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. PEDIGREE CHART. 8. CONTROLLED POLLINATION. 9. COMMON DISEASE CAUSING ORGANISMS. 10. XEROPHYTIC ADAPTATION. 11. AQUATIC ADAPTATION.

BIOLOGY LAB MANUAL - NEENA SINHA, R RANGARAJAN, R P MANCHANDA, R K GUPTA, RAJESH KUMAR
LAB MANUAL

SCIENCE AND HYPOTHESIS - HENRI POINCARÉ 1907

CBSE New Pattern Physics Class 11 for 2021-22
Exam (MCQs Based Book for Term 1) - Mansi Garg
2021-09-10

1. This book deals with CBSE New Pattern Physics for Class 11 2. It is divided into 8 chapters as per Term 1 Syllabus 3. Quick Revision Notes covering all the topics of the chapter 4. Carries all types of Multiple Choice Questions (MCQs) 5. Detailed explanation for all types of questions 6. 3 practice papers based on entire Term 1 syllabus with OMR sheet with the introduction of new exam pattern, CBSE has introduced 2 term examination policy, where; Term 1 deals with MCQ based questions, while Term 2 consists of subjective questions. Introducing, Arihant's "CBSE New Pattern Series", the first of its kind providing the complete emphasize on Multiple Choice Questions which are designated in Term 1 of each subject from Class 9th to 12th. Serving as a new preparatory guide, here's presenting the all new edition of "CBSE New Pattern Physics for Class 11 Term 1" that is designed to cover all the Term 1 chapters as per rationalized syllabus in a complete & comprehensive form. Focusing on the MCQs, this book divided the first have syllabus of physics into 8 chapters giving the complete coverage. Quick Revision Notes are covering all the topics of the chapter. As

per the prescribed pattern by the board, this book carries all types of Multiple Choice Questions (MCQs) including; Assertion – Reasoning based MCQs and Cased MCQs for the overall preparation. Detailed explanations of the selected questions help students to get the pattern and questions as well. Lastly, 3 practice questions are provided for the revision of the concepts. TOC Physical World, Units and Measurement, Motion in a Straight, Motion in a Plane, Laws of Motion, Work, Energy and Power, System of Particles and Rotational Motion, Gravitation, Practice Papers (1-3).

Hard Bound Lab Manual Health and Physical Education - Dr V K Sharma

Lab Manuals

Lab Manual Biology Class 12 - Rajesh Kumar
Lab Manual

Comprehensive Chemistry - N.K. Verma 2011-07

Comprehensive Laboratory Manual in Biology XI - Dr.
J. P. Sharma 2011-12

**Oswaal CBSE Question Bank Class 11 Physics,
Chemistry, Biology (Set of 3 Books) (For 2022-23
Exam)** - Oswaal Editorial Board 2022-05-26
Oswaal CBSE Question Bank Class 11 Physics,

CHEMISTRY, MATH2022-23 ARE BASED ON LATEST & FULL SYLLABUS THE CBSE QUESTION BANK CLASS 11 PHYSICS, CHEMISTRY, MATH2022-23 INCLUDES TERM I EXAM PAPER 2021+TERM II CBSE SAMPLE PAPER+ LATEST TOPPER ANSWERS THE CBSE BOOKS CLASS 11 2022 -23 COMPRISES REVISION NOTES: CHAPTER WISE & TOPIC WISE THE CBSE QUESTION BANK CLASS 11 PHYSICS, CHEMISTRY, MATH2022-23 INCLUDES EXAM QUESTIONS: INCLUDES PREVIOUS YEARS BOARD EXAMINATION QUESTIONS (2013-2021) IT INCLUDES CBSE MARKING SCHEME ANSWERS: PREVIOUS YEARS' BOARD MARKING SCHEME ANSWERS (2013-2020) THE CBSE BOOKS CLASS 11 2022 -23 ALSO INCLUDES NEW TYPOLOGY OF QUESTIONS: MCQS, ASSERTION-REASON, VSA ,SA & LA INCLUDING CASE BASED QUESTIONS THE CBSE QUESTION BANK CLASS 11 PHYSICS, CHEMISTRY, MATH2022-23 INCLUDES TOPPERS ANSWERS: LATEST TOPPERS' HANDWRITTEN ANSWERS SHEETS EXAM ORIENTED PREP TOOLS COMMONLY MADE ERRORS & ANSWERING TIPS TO AVOID ERRORS AND SCORE IMPROVEMENT MIND MAPS FOR QUICK LEARNING CONCEPT VIDEOS FOR BLENDED LEARNING THE CBSE QUESTION BANK CLASS 11 PHYSICS, CHEMISTRY, MATH2022-23 INCLUDES ACADEMICALLY IMPORTANT (AI) LOOK OUT FOR HIGHLY EXPECTED QUESTIONS FOR THE UPCOMING EXAMS

COMPREHENSIVE PRACTICAL CHEMISTRY XII - DR. N. K.

VERMA 2011-11

COMPREHENSIVE PRACTICAL CHEMISTRY XI - DR. N. K. VERMA 2010-02

COMPREHENSIVE CHEMISTRY XI -

ARIHANT CBSE BIOLOGY TERM 2 CLASS 12 FOR 2022 EXAM (COVER THEORY AND MCQS) - RAKHI BISHT 2021-11-20

WITH NEWLY INTRODUCED 2 TERM EXAMINATION PATTERN, CBSE HAS EASED OUT THE PRESSURE OF PREPARATION OF SUBJECTS AND COPE UP WITH LENGTHY SYLLABUS. INTRODUCING, ARIHANT'S CBSE TERM II - 2022 SERIES, THE FIRST OF ITS KIND THAT GIVES COMPLETE EMPHASIZE ON THE RATIONALIZE SYLLABUS OF CLASS 10TH & 12TH. THE ALL NEW "CBSE TERM II 2022 - BIOLOGY" OF CLASS 12TH PROVIDES EXPLANATION AND GUIDANCE TO THE SYLLABUS REQUIRED TO STUDY EFFICIENTLY AND SUCCEED IN THE EXAMS. THE BOOK PROVIDES TOPICAL COVERAGE OF ALL THE CHAPTERS IN A COMPLETE AND COMPREHENSIVE MANNER. COVERING THE 50% OF SYLLABUS AS PER LATEST TERM WISE PATTERN 2021-22, THIS BOOK CONSISTS OF: 1. COMPLETE THEORY IN EACH CHAPTER COVERING ALL TOPICS 2. CASE-BASED, SHORT AND LONG ANSWER TYPE QUESTION IN EACH CHAPTER 3. COVERAGE OF NCERT, NCERT

EXAMPLAR & BOARD EXAMS' QUESTIONS 4. COMPLETE AND DETAILED EXPLANATIONS FOR EACH QUESTION 5. 3 PRACTICE PAPERS BASE ON ENTIRE TERM II SYLLABUS. TABLE OF CONTENT HUMAN HEALTH AND DISEASES, MICROBES IN HUMAN WELFARE, BIOTECHNOLOGY: PRINCIPLES AND PROCESSES, BIOTECHNOLOGY AND ITS APPLICATIONS, ORGANISMS AND POPULATIONS, BIODIVERSITY AND ITS CONSERVATION, PRACTICE PAPER (1-3)

BIOLOGY LAB MANUAL CLASS XII | AS PER THE LATEST CBSE SYLLABUS AND OTHER STATE BOARD FOLLOWING THE CURRICULUM OF CBSE. - DR. PRIYANKA GUPTA
2022-08-04

WITH THE NEP 2020 AND EXPANSION OF RESEARCH AND KNOWLEDGE HAS CHANGED THE FACE OF EDUCATION TO A GREAT EXTENT. IN THE MODERN TIMES, EDUCATION IS NOT JUST CONSTRICTED TO THE LECTURE METHOD BUT ALSO INCLUDES A PRACTICAL KNOWLEDGE OF CERTAIN SUBJECTS. THIS WAY OF EDUCATION HELPS A STUDENT TO GRASP THE BASIC CONCEPTS AND PRINCIPLES. THUS, TRYING TO BREAK THE STEREOTYPE THAT SUBJECTS LIKE PHYSICS, CHEMISTRY AND BIOLOGY MEANS STUDYING LENGTHY FORMULAS, COMPLEX STRUCTURES, AND HANDLING COMPLICATED INSTRUMENTS, WE ARE TRYING TO MAKE EDUCATION EASY, FUN, AND ENJOYABLE.

CAMBRIDGE IGCSE® BIOLOGY PRACTICAL WORKBOOK - MATTHEW BRODERICK 2016-01-04

THIS EDITION OF OUR SUCCESSFUL SERIES TO SUPPORT THE CAMBRIDGE IGCSE BIOLOGY SYLLABUS (0610) IS FULLY UPDATED FOR THE REVISED SYLLABUS FOR FIRST EXAMINATION FROM 2016. WRITTEN BY AN EXPERIENCED TEACHER WHO IS PASSIONATE ABOUT PRACTICAL SKILLS, THE CAMBRIDGE IGCSE® BIOLOGY PRACTICAL WORKBOOK MAKES IT EASIER TO INCORPORATE PRACTICAL WORK INTO LESSONS. THIS WORKBOOK PROVIDES INTERESTING AND VARIED PRACTICAL INVESTIGATIONS FOR STUDENTS TO CARRY OUT SAFELY, WITH GUIDED EXERCISES DESIGNED TO DEVELOP THE ESSENTIAL SKILLS OF HANDLING DATA, PLANNING INVESTIGATIONS, ANALYSIS AND EVALUATION. EXAM-STYLE QUESTIONS FOR EACH TOPIC OFFER NOVEL SCENARIOS FOR STUDENTS TO APPLY THEIR KNOWLEDGE AND UNDERSTANDING, AND TO HELP THEM TO PREPARE FOR THEIR IGCSE BIOLOGY PAPER 5 OR PAPER 6 EXAMINATIONS.

BIOLOGY LAB MANUAL CLASS XI | AS PER THE LATEST CBSE SYLLABUS AND OTHER STATE BOARD FOLLOWING THE CURRICULUM OF CBSE. - DR. PRIYANKA GUPTA
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LAKHMIR SINGH'S SCIENCE FOR CLASS 6 - LAKHMIR SINGH & MANJIT KAUR

LAKHMIR SINGH'S SCIENCE IS A SERIES OF BOOKS WHICH CONFORMS TO THE NCERT SYLLABUS. THE MAIN AIM OF WRITING THIS SERIES IS TO HELP STUDENTS UNDERSTAND DIFFICULT SCIENTIFIC CONCEPTS IN A SIMPLE MANNER IN EASY LANGUAGE. THE EBOOK VERSION DOES NOT CONTAIN CD.

MANUAL OF PHYSICAL EDUCATION - ALABAMA. DEPARTMENT OF EDUCATION 1920

COMPLETE SCIENCE LABORATORY MANUAL CBSE FOR CLASS 10 - EDUCATION EXPERTS 2019-10

REBEL - HELEN HARDT 2020-03-22

WHEN ROCK WOLFE WAS FOURTEEN, HE TRIED TO KILL HIS FATHER. TWENTY YEARS LATER, SOMEONE ELSE FINISHED THE JOB. NOW ROCK IS RETURNING TO NEW YORK FOR THE READING OF THE BILLIONAIRE'S WILL. NO WAY DID DEREK WOLFE LEAVE ANYTHING TO HIS OLDEST SON, BUT ACCORDING TO ROCK'S BROTHER, HIS PRESENCE IS REQUIRED.

ESTATE ATTORNEY LACEY WARD ISN'T LOOKING FORWARD TO THE READING. NONE OF DEREK WOLFE'S CHILDREN WILL BE HAPPY, LEAST OF ALL HIS OLDEST. WHEN ROCK ENTERS THE CONFERENCE ROOM, LACEY IS STUNNED. HE'S A REBEL--A BIKER ALL MUSCLED AND GORGEOUS IN BLACK LEATHER. THIS WON'T BE EASY, ESPECIALLY SINCE SHE CAN'T STOP STARING AT HIM. ROCK PAYS NO ATTENTION TO THE READING. HE'S LOST IN A FANTASY OF BENDING HIS FATHER'S HOT ATTORNEY OVER A DESK. HE'S NOT A COMMITMENT KIND OF GUY, THOUGH, AND SHE SCREAMS WHITE PICKET FENCE. SPARKS FLY BETWEEN THEM, BUT THE MURDER LURKS IN THE BACK OF THEIR MINDS. ROCK KNOWS ALL HIS FAMILY'S SECRETS...OR SO HE THINKS. MYSTERIES SEEM TO HIDE EVERYWHERE--MYSTERIES THAT THREATEN NOT ONLY HIS AND LACEY'S FUTURE BUT THEIR LIVES AS WELL.

PRACTICAL/LABORATORY MANUAL BIOLOGY CLASS XI BASED ON NCERT GUIDELINES BY DR. SUNITA BHAGIA & MEGHA BANSAL - DR. SUNITA BHAGIA 2020-06-23

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

THE BASICS OF INVESTIGATING FORENSIC SCIENCE - KATHY MIRAKOVITS 2017-08-02

ONCE CONFINED TO FOUR-YEAR COLLEGES AND GRADUATE SCHOOLS, FORENSIC SCIENCE CLASSES CAN NOW BE FOUND IN

LOCAL HIGH SCHOOLS AS WELL AS IN TWO-YEAR COMMUNITY COLLEGES. THE BASICS OF INVESTIGATING FORENSIC SCIENCE: A LABORATORY MANUAL IS DESIGNED FOR THE BEGINNING FORENSIC SCIENCE STUDENT AND FOR INSTRUCTORS WHO WISH TO PROVIDE A SOLID FOUNDATION IN BA

HEALTH AND PHYSICAL EDUCATION CLASS 11 - Dr. V.K. SHARMA

SARASWATI HEALTH AND PHYSICAL EDUCATION IS A MUCH ACCLAIMED AND POPULAR SERIES IN HEALTH AND PHYSICAL EDUCATION. THE SERIES DEMONSTRATES A DEEP UNDERSTANDING OF THE PRINCIPLES AND CONCEPTS RELATED TO THE SUBJECT WHILE PROVIDING STUDENTS WITH ALL THE PEDAGOGICAL TOOLS NECESSARY FOR COMPREHENSION AND APPLICATION. THE FULLY REVISED EDITION, WHICH INCLUDES ALL THE LATEST DEVELOPMENTS IN THE FIELD, IN ITS COLOURFUL AVATAR WILL NOT ONLY ENHANCE THE TEACHING-LEARNING PROCESS BUT WILL ALSO MAKE IT MORE ENJOYABLE.

LAB MANUAL BIOLOGY CLASS 11 - RAJESH KUMAR
LAB MANUAL

SCIENCE LAB MANUAL CLASS IX | AS PER THE LATEST CBSE SYLLABUS AND OTHER STATE BOARD FOLLOWING THE CURRICULUM OF CBSE. - Mr. GOPI CHANDRA GUPTA
2022-08-01

WITH THE NEP 2020 AND EXPANSION OF RESEARCH AND KNOWLEDGE HAS CHANGED THE FACE OF EDUCATION TO A

GREAT EXTENT. IN THE MODERN TIMES, EDUCATION IS NOT JUST CONSTRICTED TO THE LECTURE METHOD BUT ALSO INCLUDES A PRACTICAL KNOWLEDGE OF CERTAIN SUBJECTS. THIS WAY OF EDUCATION HELPS A STUDENT TO GRASP THE BASIC CONCEPTS AND PRINCIPLES. THUS, TRYING TO BREAK THE STEREOTYPE THAT SUBJECTS LIKE MATHEMATICS, AND SCIENCE MEANS STUDYING LENGTHY FORMULAS, COMPLEX STRUCTURES, AND HANDLING COMPLICATED INSTRUMENTS, WE ARE TRYING TO MAKE EDUCATION EASY, FUN, AND ENJOYABLE.
LAB MANUAL BIOLOGY HARD BOUND CLASS 11 - RAJESH KUMAR

LAB MANUAL
PRACTICAL/LABORATORY MANUAL SCIENCE CLASS X BASED ON NCERT GUIDELINES BY DR. J. P. GOEL, DR. S. C. RASTOGI, DR. SUNITA BHAGIA & ER. MEERA GOYAL - DR. J. P. GOEL
2020-06-26

PHYSICS : 1. TO DETERMINE THE FOCAL LENGTH OF CONCAVE MIRROR, 2. TO FIND THE FOCAL LENGTH OF CONVEX LENS BY TWO PIN METHOD, 3. TO FIND THE IMAGE DISTANCE FOR VARYING OBJECT DISTANCES IN CASE OF A CONVEX LENS AND DRAWING CORRESPONDING RAY DIAGRAMS TO SHOW THE NATURE OF IMAGE FORMED, 4. TO TRACE THE PATH OF THE RAYS OF LIGHT THROUGH A GLASS PRISM, 5. TO TRACE THE PATH OF A RAY OF LIGHT PASSING THROUGH A RECTANGULAR GLASS SLAB FOR DIFFERENCE ANGLES OF INCIDENCE. 6. TO STUDY THE DEPENDENCE OF POTENTIAL DIFFERENCE (V)

ACROSS A RESISTOR ON THE CURRENT (I) PASSING THROUGH IT AND DETERMINE ITS RESISTANCE. ALSO PLOTTING A GRAPH BETWEEN V AND I. 7. TO DETERMINE THE EQUIVALENT RESISTANCE OF TWO RESISTORS WHEN CONNECTED IN SERIES AND PARALLEL CHEMISTRY : 8. TO FIND THE pH OF THE FOLLOWING SAMPLES BY USING pH PAPER UNIVERSAL INDICATOR, 9. TO STUDYING THE PROPERTIES OF A BASE (DIL. NaOH SOLUTION) AND ACID (HCL) BY THEIR REACTION WITH : (A) LITMUS SOLUTION (BLUE/RED), (B) ZINC METAL, (C) SOLID SODIUM CARBONATE, 10. TO PERFORM AND OBSERVE THE FOLLOWING REACTIONS AND TO CLASSIFY THEM INTO (A) COMBINATION REACTION, (B) DECOMPOSITION REACTION, (C) DISPLACEMENT REACTION, (D) DOUBLE DISPLACEMENT REACTION : (I) ACTION OF WATER ON QUICK LIME, (II) ACTION OF HEAT ON FERROUS SULPHATE CRYSTALS, (III) IRON NAILS KEPT IN COPPER SULPHATE SOLUTION, (IV) REACTION BETWEEN SODIUM SULPHATE AND BARIUM CHLORIDE SOLUTIONS. 11. TO OBSERVE THE ACTION OF Zn, Fe, Cu AND AL ON THE FOLLOWING SALT SOLUTIONS : (A) $ZnSO_4$ (AQ.), (B) $FeSO_4$ (AQ.), (C) $CuSO_4$ (AQ.), (D) $Al_2(SO_4)_3$ (AQ.). BASED ON THE ABOVE RESULT TO ARRANGE Zn, Fe, Cu AND AL (METALS) IN THE DECREASING ORDER OR REACTIVITY, 12. TO STUDY THE FOLLOWING PROPERTIES OF ACETIC ACID (ETHANOIC ACID) : (I) ODOUR, (II) SOLUBILITY IN WATER, (III) EFFECT ON LITMUS, (IV) REACTION WITH SODIUM HYDROGEN CARBONATE. 13. TO STUDY THE

COMPARATIVE CLEANING CAPACITY OF A SAMPLE OF SOAP IN SOFT AND HARD WATER. BIOLOGY : 14. TO STUDY STOMATA BY PREPARING A TEMPORARY MOUNT OF A LEAF PEEL. 15. TO SHOW EXPERIMENTALLY THAT CARBON DIOXIDE (CO_2) IS GIVEN OUT DURING AEROBIC RESPIRATION, 16. TO STUDY (A) BINARY FISSION IN AMOEBA AND (B) BUDDING IN YEAST WITH THE HELP OF PREPARED SLIDES, 17. TO IDENTIFY THE DIFFERENT PARTS OF AN EMBRYO OF A DICOT SEED (PEA, GRAM OR RED KIDNEY BEANS.)

BUSINESS STUDIES CLASS-12 POONAM GANDHI (SESSION 2021-22) EXAMINATION - POONAM GANDHI 2021-07-03

THE BOOK HAS BEEN DESIGNED TOPIC AND SUBTOPIC-WISE, KEEPING THE STUDENTS' NEEDS IN MIND. THE CURRENT EDITION HAS CERTAIN UNIQUE FEATURES: THIS BOOK IS STRICTLY AS PER THE LATEST CBSE SYLLABUS AND COVERS COMPLETE MATTER AS PER THE NCERT BOOK. AFTER EVERY TOPIC, OBJECTIVE TYPE QUESTIONS AND CASE STUDIES ARE GIVEN BASED ON THE LATEST CBSE SAMPLE PAPER (2020). (HINTS OF THEIR ANSWERS ARE GIVEN AT THE END OF EACH CHAPTER.) AT THE END OF EACH CHAPTER, 40 OBJECTIVE TYPE QUESTIONS (20 MCQS + 10 FILL IN THE BLANKS + 10 TRUE/FALSE) ARE GIVEN ALONG WITH ANSWERS AT THE END. KEYWORDS OF EACH TOPIC ARE GIVEN AT THE END OF EACH TOPIC, TO HELP STUDENTS TO SOLVE CASE STUDIES. A FLOW CHART OF EACH CHAPTER IS GIVEN AT THE END TO RECAP THE TOPICS COVERED IN THAT CHAPTER. QUICK REVISION IS GIVEN

TO REVISE ALL THE TOPICS IN SHORT TIME. AT THE END OF EACH CHAPTER, QUESTIONS ASKED IN LAST 7 YEARS' BOARD EXAM ARE GIVEN, SO THAT THE STUDENT MAY GET AN IDEA OF WHAT TYPES OF QUESTIONS ARE EXPECTED FROM THIS CHAPTER. (HINTS OF ANSWERS OF THESE QUESTIONS ARE ALSO GIVEN). CASE STUDIES ARE FRAMED BY USING WORDS

STRICTLY FROM THE NCERT. A SOLVED SAMPLE PAPER OF CBSE 2020 IS ALSO GIVEN. GUIDELINES FOR PROJECT ARE ALSO GIVEN. A SAMPLE PROJECT ON MARKETING MANAGEMENT IS ALSO GIVEN. THE SUBJECT MATTER IS PRESENTED IN SIMPLE LANGUAGE, IN POINTS, AND ALONG WITH DIAGRAMS, SO THAT THE STUDENT MAY FIND IT EASY TO UNDERSTAND.