

M.Sc. B.Y. Research (Part I)
Microbiology paper II Microbial
Genetics PB-5416

By Paper]

(3 Hours)

[Total Marks : 75

By Research]

[Total Marks : 100

22 April 2013

N.B. : (1) All questions are compulsory.

(2) Figures to the right indicate full marks assigned to the question.

1. Write an essay on any **one** of the following :- 15/16
 - (a) Mechanism of transposition
 - (b) DNA replication and its regulation in procaryotes.
2. Answer any **three** of the following :- 15/21
 - (a) Discuss the strategy for sequencing of whole genome libraries.
 - (b) Explain molecular basis of transduction.
 - (c) Discuss replication and maturation of Mu phages.
 - (d) Explain techniques of gene mapping not using concept of gene transfer.
3. Answer any **three** of the following :- 15/21
 - (a) Explain mechanism of plasmid replication.
 - (b) Discuss mechanism of suppression of nonsense mutations.
 - (c) Discuss the mechanism by which lambda phage represses induction during lysogeny.
 - (d) How does cellular differentiation occur in higher eucaryotes.
4. Answer any **three** of the following :- 15/21
 - (a) Discuss excision - repair systems in *E.coli*.
 - (b) How is the technique of hybridisation used to identify specific clones in a DNA library ?
 - (c) Enlist the principle classes of transposable elements and discuss any one in detail.
 - (d) Enlist types of restriction system, discuss in detail the one that finds application in genetic engineering.
5. Attempt any **three** of the following :- 15/21
 - (a) Discuss Knudson's two-hit mutation model to explain occurrence of Cancer.
 - (b) Write a short note on Tumor-suppressor genes.
 - (c) Give significance of functional genomics.
 - (d) What is BLAST ? How is this tool used in bioinformatics ?

Microbial Genetics Model Question Paper

Oswaal Editorial Board



Microbial Genetics Model Question Paper:

Microbial Genetics Society for General Microbiology. Symposium, 1960 *The Microbial Models of Molecular Biology*
Rowland H. Davis, 2003-09-11 This book explains the role of simple biological model systems in the growth of molecular biology Essentially the whole history of molecular biology is presented here tracing the work in bacteriophages in E coli the role of other prokaryotic systems and also the protozoan and algal models Paramecium and Chlamydomonas primarily and the move into eukaryotes with the fungal systems Neurospora Aspergillus and yeast Each model was selected for its appropriateness for asking a given class of questions and each spawned its own community of investigators Some individuals made the transition to a new model over time and remnant communities of investigators continue to pursue questions in all these models as the cutting edge of molecular biological research flowed onward from model to model and onward into higher organisms and ultimately mouse and man Microbial Genetics Morad A. Abou-Sabé, 1973 Score Plus Question Bank and CBSE Sample Question Paper with Model Test Papers in Science (Subject Code - 086) for Class 10 Term II Exam 2021-22 Goyal Brothers Prakashan, 2022-01-01 Score Plus Question Bank and CBSE Sample Question Paper with Model Test Papers in Science Subject Code 086 for Class 10 Term II Exam 2021 22 As per the latest reduced bifurcated syllabus and the latest CBSE sample question Paper for term ii examinations to be held in March April 2022 Chapterwise summary or important Points Chapterwise question Bank having all varieties of expected questions with answers for Term II Examination to be held in March April 2022 the latest CBSE sample question Paper for term ii examinations is to be held in March April 2022 5 Model test Papers based on the latest CBSE Sample Question Paper for Term II Examination *Microbial Genetics* James Dawson Mohler, Leo W. Parks, 1977 **Oswaal NTA CUET (UG) Mock Test Sample Question Papers English, Physics, Chemistry, Biology & General Test (Set of 5 Books) (Entrance Exam Preparation Book 2024)** Oswaal Editorial Board, 2023-11-10 Description of the product 100% Exam Ready With 2023 CUET UG Exam Papers 2 Slots Fully Solved with Explanations Fill Learning Gaps With Revision Notes Chapter Analysis Crisp Recap with Smart Mind Maps Concept Videos Smart Shortcuts To Solve lengthy problems Final Boost With Tips Tricks to ACE CUET UG in 1st Attempt **Oswaal ISC 10 Sample Question Papers Class 12 (Set of 5 Books) Physics, Chemistry, Biology, English Paper 1 & 2 For 2025 Board Exam (Based On The Latest CISCE/ICSE Specimen Paper)** Oswaal Editorial Board, 2024-09-09 Description of the product Fresh Relevant with the Latest ICSE Specimen Paper 2025 Score Boosting Insights with 450 Questions 250 Concepts approx Insider Tips Techniques with On Tips Notes Mind Maps Mnemonics Exam Ready Practice with 5 Solved 5 Self Assessment Papers with Hints Online Courses with Oswaal 360 Courses and sample Papers to enrich the learning journey further Strictly as per the Latest Syllabus Specimen Paper 2025 Issued by CISCE Includes Competency Focused questions based on Bloom s Taxonomy Create Evaluate Analyse Apply Understand and Remember Official Marking Scheme Decoded **Oswaal CBSE Class 12th 20 Combined Sample Question Papers Science Stream PCB (Physics,**

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National Information Center United States. Congress. House. Committee on Education and Labor. Ad Hoc Subcommittee on a National Research Data Processing and Information Retrieval Center,1963 Considers legislation to create national scientific information data processing center in Chicago Ill Also discusses need for increased use of electronic data processing systems in Federal departments and agencies The Life of a Virus Angela N. H. Creager,2002 We normally think of viruses in terms of the devastating diseases they cause from smallpox to AIDS But in *The Life of a Virus* Angela N H Creager introduces us to a plant virus that has taught us much of what we know about all viruses including the lethal ones and that also played a crucial role in the development of molecular biology Focusing on the tobacco mosaic virus TMV research conducted in Nobel laureate Wendell Stanley s lab Creager argues that TMV served as a model system for virology and molecular biology much as the fruit fly and laboratory mouse have for genetics and cancer research She examines how the experimental techniques and instruments Stanley and his colleagues developed for studying TMV were generalized not just to other labs working on TMV but also to research on other diseases such as poliomyelitis and influenza and to studies of genes and cell organelles The great success of research on TMV also helped justify increased spending on biomedical research in the postwar years partly through the National Foundation for Infantile Paralysis s March of Dimes a funding priority that has continued to this day *Fundamentals of Microbiology* Jeffrey C. Pommerville,2017-05-02 Pommerville s *Fundamentals of Microbiology* Eleventh Edition makes the difficult yet essential concepts of microbiology accessible and engaging for students initial introduction to this exciting science **Prematurity in Scientific Discovery** Ernest B. Hook,2002-10-02 In preparing this remarkable book Ernest Hook persuaded an eminent group of scientists historians sociologists and philosophers to focus on the problem why are some discoveries rejected at a particular time but later seen to be valid The interaction of these experts did not produce agreement on prematurity in science but something more valuable a

collection of fascinating papers many of them based on new research and analysis which sometimes forced the author to revise a previously held opinion The book should be enthusiastically welcomed by all readers who are interested in how science works Stephen G Brush co author of *Physics The Human Adventure From copernicus to Einstein and Beyond* Prematurity and Scientific Discovery contains interesting and insightful papers by numerous well known scientists and scholars It will be of wide interest not only to science studies scholars but also to working scientists and to science literate general readers Thomas Nickles editor of *Scientific Discovery Logic and Rationality* Redesigning the Global Seed Commons Christine Frison,2018-11-08 There is much current controversy over whether the rights to seeds or plant genetic resources should be owned by the private sector or be common property This book addresses the legal and policy aspects of the multilateral seed management regime First it studies in detail the International Treaty on Plant Genetic Resources for Food and Agriculture the Treaty in order to understand and identify its dysfunctions Second it proposes solutions using recent developments of the theory of the commons to improve the collective seed management system of the Treaty a necessary condition for its member states to reach the overall food security and sustainable agriculture goals Redesigning the Global Seed Commons provides a significant contribution to the current political and academic debates on agrobiodiversity law and governance and on food security and food sovereignty by analyzing key issues under the Treaty that affect the design and implementation of regulatory instruments managing seeds as a commons It also examines the practical legal political and economic problems encountered in the attempt to implement these obligations in contemporary settings In particular it considers how to improve the Treaty implementation by proposing ways for Contracting Parties to better reach the Treaty s objectives taking a holistic view of the human seed ecosystem Following the tenth anniversary of the functioning the Treaty s multilateral system of access and benefit sharing which is currently under review by its Contracting Parties this book is well timed to examine recent developments in the field and guide the current review process to design a truly Global Seed Commons National Library of Medicine Current Catalog National Library of Medicine (U.S.),1991 *A Textbook of Basic and Applied Microbiology* K. R. Aneja,2008 Making Genes, Making Waves Jon Beckwith,2009-07-01 A thoroughly engrossing memoir recounting Beckwith s halting steps toward scientific triumphs among them the discovery of the genetic element that turns genes on and his emergence as a world class political activist this book is also a compelling history of the major controversies in genetics over the last thirty years Current Catalog National Library of Medicine (U.S.),1993 First multi year cumulation covers six years 1965 70 Textbook for MRCOG-1 Richa Saxena,2019-06-30 This new edition of Textbook for MRCOG 1 Basic Sciences in Obstetrics Gynaecology is a comprehensive resource for candidates preparing for the MRCOG Part 1 exam and all medical students wishing to pursue specialisation in obstetrics and gynaecology in the UK The book is divided into seventeen sections in accordance with the latest exam format and curriculum from the Royal College of Obstetricians and Gynaecologists RCOG The second edition has been fully revised and updated and includes two new

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