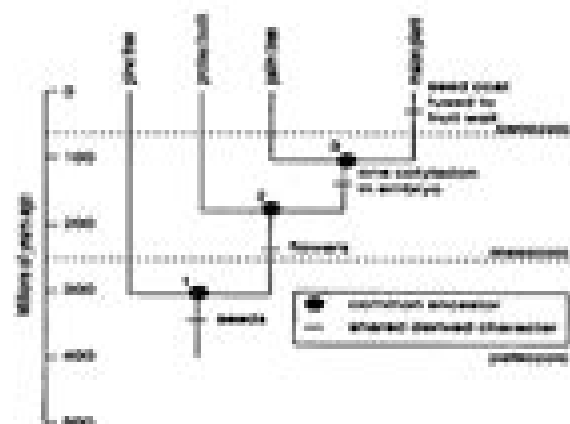
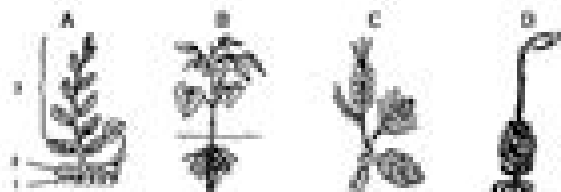


- 2.2 Study the diagram of four plant species below and answer the questions that follow.



- 2.2.1 What is this type of representation called? (1)
- 2.2.2 Which characteristic is found in the protea that is not found in the pine tree? (2)
- 2.2.3 During which period did the ancestor of the protea and the palm tree diverge (branched off)? (1)
- (4)

- 2.3 Study the sketches of plants below and answer the questions that follow.



- 2.3.1 Identify the plant groups under which plants A, B, C and D are classified. (4)
- 2.3.2 Identify the structure numbered 2. (1)
- 2.3.3 Plants B and C both produce seeds. Explain the importance of seeds for both these plants. (4)
- 2.3.4 Give a reason why plant A needs water for sexual reproduction. (2)
- (11)

- 2.4 Use your knowledge and compare the jelly fish, tapeworm and earthworm in a table regarding the following characteristics.
- 2.4.1 symmetry
- 2.4.2 coelom
- 2.4.3 blood system
- (10)

### QUESTION 3

- 3.1 Read the passage below and answer the questions that follow.

Peat lands are special wetlands that play a very important role in ecology. A peat land, of approximately 6 000 years old, near Mafeking is almost destroyed because of excessive extraction of water from the nearby Molopo river. The water is extracted for human consumption.

Peat lands like the one near Mafeking are exceptional and play an important role in storing water as well as preventing climate changes.

Dr Phil-Louis Grundling said that carbon that is 'held' or 'stored' by peat lands combats climate change because it decreases the amount of carbon in the atmosphere.

Peat lands trap about one third of the world's carbon. Approximately 50% of wetlands worldwide are peat lands. However in South Africa about 10% of the wetlands are peat lands.

Grundling explained that peat lands can hold about 1 000 times its own mass in water. This replenishes the water table and is the source that keeps streams flowing. The "sponge effect" of the peat also makes it possible to store water that is then released during dry seasons.

Dr Grundling said that it might be too late to restore the peat land near Mafeking but it might be possible to restore some parts of it if more water is supplied to this peat land.

The result of this destruction is depletion of the water table. The habitat of numerous fish and frog species that lived in this peat land was also destroyed.

From: Beeld: 24 September 2016.

- 3.1.1 Give TWO other reasons (not mentioned in the passage) that can lead to the destruction of wetlands. (2)
- 3.1.2 Discuss reasons from the passage regarding the importance of these specific wetlands for the environment. (4)
- 3.1.3 Suggest a way in which this peat land near Mafeking can be restored. (2)
- (8)

# Paper Life Science 2014 Final Exams

**Joel J. Mintzes, Emily M. Walter**



## **Paper Life Science 2014 Final Exams:**

*SET Life Science: Solved Exam Questions* Kailash Choudhary, D. Sondge, R.P. Saran, N. Soni, 2017-12-01 The present book SET Life Science Solved Papers is specially developed for the aspirants of SET Life Sciences Examinations This book includes previous solved papers SET Life Science papers of Maharashtra Andhra Pradesh Karnataka Tamil Nadu Kerala Gujarat and Rajasthan Main objective of this book is to develop confidence among the candidates appearing for SET examination in the field of Life Sciences Both fundamental and practical aspects of the subject have been covered by solved questions This book meets the challenging requirements of CSIR NET GATE IARI BARC and Ph D entrance of various Indian universities

UNESCO science report UNESCO, 2015-11-09 There are fewer grounds today than in the past to deplore a North South divide in research and innovation This is one of the key findings of the UNESCO Science Report towards 2030 A large number of countries are now incorporating science technology and innovation in their national development agenda in order to make their economies less reliant on raw materials and more rooted in knowledge Most research and development R D is taking place in high income countries but innovation of some kind is now occurring across the full spectrum of income levels according to the first survey of manufacturing companies in 65 countries conducted by the UNESCO Institute for Statistics and summarized in this report For many lower income countries sustainable development has become an integral part of their national development plans for the next 10 20 years Among higher income countries a firm commitment to sustainable development is often coupled with the desire to maintain competitiveness in global markets that are increasingly leaning towards green technologies The quest for clean energy and greater energy efficiency now figures among the research priorities of numerous countries Written by more than 50 experts who are each covering the country or region from which they hail the UNESCO Science Report towards 2030 provides more country level information than ever before The trends and developments in science technology and innovation policy and governance between 2009 and mid 2015 described here provide essential baseline information on the concerns and priorities of countries that could orient the implementation and drive the assessment of the 2030 Agenda for Sustainable Development in the years to come **Multi-omic Data**

**Integration** Paolo Tieri, Christine Nardini, Jennifer Elizabeth Dent, 2015-09-17 Stable predictive biomarkers and interpretable disease signatures are seen as a significant step towards personalized medicine In this perspective integration of multi omic data coming from genomics transcriptomics glycomics proteomics metabolomics is a powerful strategy to reconstruct and analyse complex multi dimensional interactions enabling deeper mechanistic and medical insight At the same time there is a rising concern that much of such different omic data although often publicly and freely available lie in databases and repositories underutilised or not used at all Issues coming from lack of standardisation and shared biological identities are also well known From these considerations a novel pressing request arises from the life sciences to design methodologies and approaches that allow for these data to be interpreted as a whole i e as intertwined molecular signatures containing

genes proteins mRNAs and miRNAs able to capture inter layers connections and complexity Papers discuss data integration approaches and methods of several types and extents their application in understanding the pathogenesis of specific diseases or in identifying candidate biomarkers to exploit the full benefit of multi omic datasets and their intrinsic information content Topics of interest include but are not limited to Methods for the integration of layered data including but not limited to genomics transcriptomics glycomics proteomics metabolomics Application of multi omic data integration approaches for diagnostic biomarker discovery in any field of the life sciences Innovative approaches for the analysis and the visualization of multi omic datasets Methods and applications for systematic measurements from single undivided samples comprising genomic transcriptomic proteomic metabolomic measurements among others Multi scale approaches for integrated dynamic modelling and simulation Implementation of applications computational resources and repositories devoted to data integration including but not limited to data warehousing database federation semantic integration service oriented and or wiki integration Issues related to the definition and implementation of standards shared identities and semantics with particular focus on the integration problem Research papers reviews and short communications on all topics related to the above issues were welcomed

Trends in Teaching Experimentation in the Life Sciences Nancy J. Pelaez, Stephanie M. Gardner, Trevor R. Anderson, 2022-05-11 This book is a guide for educators on how to develop and evaluate evidence based strategies for teaching biological experimentation to thereby improve existing and develop new curricula It unveils the flawed assumptions made at the classroom department and institutional level about what students are learning and what help they might need to develop competence in biological experimentation Specific case studies illustrate a comprehensive list of key scientific competencies that unpack what it means to be a competent experimental life scientist It includes explicit evidence based guidelines for educators regarding the teaching learning and assessment of biological research competencies The book also provides practical teacher guides and exemplars of assignments and assessments It contains a complete analysis of the variety of tools developed thus far to assess learning in this domain This book contributes to the growth of public understanding of biological issues including scientific literacy and the crucial importance of evidence based decision making around public policy It will be beneficial to life science instructors biology education researchers and science administrators who aim to improve teaching in life science departments Chapters 6 12 14 and 22 are available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

**Technologies in Biomedical and Life Sciences Education** Harry J. Witchel, Michael W. Lee, 2022-06-24 This contributed volume focuses on understanding the educational strengths and weaknesses of mediated content including media as a learning supplement in comparison to traditional face to face learning Each chapter includes research on and a broad brush summary of approaches to combining life sciences education with educational technologies The chapters are organized into four main sections each of which focuses on a key question regarding the consequences of incorporating media into education In this regard the

authors highlight how educational technology is both a bridge and barrier to student access and inclusivity Further they address the ongoing discussion as to whether students need to be present for lectures and on how having agency in their own learning can improve both retention and conceptual understanding To link the content to current events the authors also shed light on the impact that the COVID 19 pandemic is having on the continuity of educational programs and on the growing importance of educational technologies Consequently the book offers life science educators valuable guidance on the technologies already available and an outlook on what is yet to come

*ICPMG2014 - Physical Modelling in Geotechnics*  
Christophe Gaudin,David White,2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

*Research Handbook on Intellectual Property and the Life Sciences*  
Duncan Matthews,Herbert Zech,2017-06-30 Intellectual property IP is a key component of the life sciences one of the most dynamic and innovative fields of technology today At the same time the relationship between IP and the life sciences raises new public policy dilemmas The Research Handbook on Intellectual Property and the Life Sciences comprises contributions by leading experts from academia and industry to provide in depth analyses of key topics including pharmaceuticals diagnostics and genes plant innovations stem cells the role of competition law and access to medicines The Research Handbook focuses on the relationship between IP and the life sciences in Europe and the United States complemented by country specific case studies on Australia Brazil China India Japan Kenya South Africa and Thailand to provide a truly international perspective

*Global guidance framework for the responsible use of the life sciences*

,2022-09-13 The framework aims to provide global perspectives on principles tools and mechanisms to support Member States and relevant stakeholders to mitigate and prevent biorisks and govern dual use research The framework adopts the One health approach and focuses on the role that responsible life sciences research can play in preventing and mitigating risks caused by accidents inadvertent or deliberate misuse with the intention to cause harm to humans nonhuman animals plants and agriculture and the environment The framework is primarily intended for those who have responsibilities in the governance of biorisks such as policy makers and regulators in charge of developing national policies to harness the potential benefits of the life sciences while constraining their risks The framework is also directed towards scientists and research institutions educators trainers project management staff funding bodies publishers editors the private sector and all relevant stakeholders that are part of the research life cycle The governance of biorisks is an issue that should engage all countries although countries will have different contexts needs and starting points Mitigating these risks will require individual and collective actions among different stakeholders and disciplines Mitigating biorisks and governing dual use research is a shared responsibility *The Handbook for Market Research for Life Sciences Companies* Jean-Francois Denault,2017-09-19 As innovation moves from the lab to the market a new research phase begins for the entrepreneur the market research phase Inspired by a new technology that can change the world critical questions need to be addressed Is there a market for my innovation Who are my clients What do they need Is my innovation filling that gap in the market Who are my competitors How are they approaching the market If these questions are unanswered entrepreneurs meet potential investors or partners with only a basic understanding of their market The objective of this book is to fill this gap It is a practical manual that gives entrepreneurs real world advice and tools to build a solid market model The book provides tips models and tools entrepreneurs can use to collect interpret and present their market and integrate it into their business plan What the entrepreneur learns in this book will help him throughout his journey After going over the market research process he will learn how to design and use a number of market research tools and how to adapt them in a life science context From building a web survey to preparing interviews to doing your own secondary research this handbook will help him gain a comprehensive understanding of how to perform his own market research activities and how to analyze his data Finally a number of frameworks such as the TAM SAM SOM as well as the KANO Model are described so that he can efficiently share what he has learned using models that simply yet effectively shares findings *Essentials of Essay Writing* Jamie Q Roberts,Robert Buch,2017-04-24 This engaging text shows students what markers look for in their work and helps them to develop the skills they need to produce a first class essay It focuses on all the core elements of effective essay writing including devising a question critical thinking engaging with the literature and structuring an essay Chapters include clear and concise guidance on meeting marking criteria illustrated with real students essays from a range of disciplines and activities which encourage students to put their new skills into practice This is an essential resource for all university

students for whom essays and coursework form part of their assessment It is also ideal for further education students and those preparing for university level study

**September 2019 Monthly Current Affairs with MCQs for Competitive Exams** Disha Experts,2019-09-01     *Integrating Discovery-Based Research into the Undergraduate Curriculum* National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Division on Earth and Life Studies, Committee for Convocation on Integrating Discovery-Based Research into the Undergraduate Curriculum, 2016-01-07

Students who participate in scientific research as undergraduates report gaining many benefits from the experience However undergraduate research done independently under a faculty member's guidance or as part of an internship regardless of its individual benefits is inherently limited in its overall impact Faculty members and sponsoring companies have limited time and funding to support undergraduate researchers and most institutions have available or have allocated only enough human and financial resources to involve a small fraction of their undergraduates in such experiences Many more students can be involved as undergraduate researchers if they do scientific research either collectively or individually as part of a regularly scheduled course Course based research experiences have been shown to provide students with many of the same benefits acquired from a mentored summer research experience assuming that sufficient class time is invested and several different potential advantages In order to further explore this issue the Division on Earth and Life Studies and the Division of Behavioral and Social Sciences and Education organized a convocation meant to examine the efficacy of engaging large numbers of undergraduate students who are enrolled in traditional academic year courses in the life and related sciences in original research civic engagement around scientific issues and or intensive study of research methods and scientific publications at both two and four year colleges and universities Participants explored the benefits and costs of offering students such experiences and the ways that such efforts may both influence and be influenced by issues such as institutional governance available resources and professional expectations of faculty

*Integrating Discovery Based Research into the Undergraduate Curriculum* summarizes the presentations and discussions from this event     Innovation, Regional Development and the Life Sciences Kean Birch, 2016-10-14

The life sciences is an industrial sector that covers the development of biological products and the use of biological processes in the production of goods services and energy This sector is frequently presented as a major opportunity for policy makers to upgrade and renew regional economies leading to social and economic development through support for high tech innovation

*Innovation Regional Development and the Life Sciences* analyses where innovation happens in the life sciences why it happens in those places and what this means for regional development policies and strategies Focusing on the UK and Europe its arguments are relevant to a variety of countries and regions pursuing high tech innovation and development policies The book's theoretical approach incorporates diverse geographies e g global national and regional and political economic forces e g discourses governance and finance in order to understand where innovation happens in the life sciences where and how value circulates in the life sciences and

who captures the value produced in life sciences innovation This book will be of interest to researchers students and policy makers dealing with regional local economic development      *Technology-Enhanced Learning and the Virtual University* Michael David Sankey, Henk Huijser, Rachel Fitzgerald, 2023-09-20 Since the first works on Higher Education Administration in the 1970s no comprehensive work in terms of purpose and scope of Higher Education has been published There have been important changes in people's aspirations vis à vis higher education globally In parallel the higher education systems worldwide have been undergoing constant transformation in response to these aspirations From governments employers and prospective students and their parents the stakeholders in higher education system are now extremely varied paying close attention to the various aspects of higher education from infrastructure on campus safety and security to administration faculty and curricula The present series attempts to take into account the issues of importance to all the stakeholders Hence the series not only pays attention to the purpose and outcomes of higher education but also the economics surrounding higher education vis à vis marketization The nitty gritty of running and maintaining a university infrastructure impact of globalization and internationalization on delivery and demand of higher education the commoditization of research and changing paradigms of teaching and learning fall within the purview of the series The increasing competition from other entities to provide degrees certificates or other forms of credentials makes it important to have a work that brings all of the elements together to see how they actually interact and inter relate from a systems perspective The present series attempts to comprehensively attend to these issues and provide a complete reference resource to all those involved and interested in setting up of a Higher Education institution and its administration      **Time Series Analysis and Forecasting** Ignacio Rojas, Héctor Pomares, 2016-05-30 This volume presents selected peer reviewed contributions from The International Work Conference on Time Series ITISE 2015 held in Granada Spain July 1-3 2015 It discusses topics in time series analysis and forecasting advanced methods and online learning in time series high dimensional and complex big data time series as well as forecasting in real problems The International Work Conferences on Time Series ITISE provide a forum for scientists engineers educators and students to discuss the latest ideas and implementations in the foundations theory models and applications in the field of time series analysis and forecasting It focuses on interdisciplinary and multidisciplinary research encompassing the disciplines of computer science mathematics statistics and econometrics      **Life and Evolution** Lorenzo Baravalle, Luciana Zaterka, 2020-04-10 This book offers to the international reader a collection of original articles of some of the most skillful historians and philosophers of biology currently working in Latin American universities During the last decades increasing attention has been paid in Latin America to the history and philosophy of biology but since many local authors prefer to write in Spanish or in Portuguese their ideas have barely crossed the boundaries of the continent This volume aims to remedy this state of things providing a good sample of this production to the English speaking readers bringing together contributions from researchers working in Brazilian Argentinean Chilean Colombian and Mexican



universities The stress on the regional provenance of the authors is not intended to suggest the existence of something like a Latin American history and philosophy of biology supposedly endowed with distinctive features On the contrary the editors firmly believe that advances in this field can be achieved only by stimulating the integration in the international debate Based on this assumption the book focuses on two topics life and evolution and presents a selection of contributions addressing issues such as the history of the concept of life the philosophical reflection on life manipulation and life extension the structure and development of evolutionary theory as well as human evolution Life and Evolution Latin American Essays on the History and Philosophy of Biology will provide the international reader with a rather complete picture of the ongoing research in the history and philosophy of biology in Latin America offering a snapshot of this dynamic community It will also contribute to contextualize and develop the debate concerning life and evolution and the relation between the two phenomena      *November 2019 Monthly Current Affairs with MCQs for Competitive Exams* Disha Experts,2019-10-21

**Active Learning in College Science** Joel J. Mintzes,Emily M. Walter,2020-02-23 This book explores evidence based practice in college science teaching It is grounded in disciplinary education research by practicing scientists who have chosen to take Wieman s 2014 challenge seriously and to investigate claims about the efficacy of alternative strategies in college science teaching In editing this book we have chosen to showcase outstanding cases of exemplary practice supported by solid evidence and to include practitioners who offer models of teaching and learning that meet the high standards of the scientific disciplines Our intention is to let these distinguished scientists speak for themselves and to offer authentic guidance to those who seek models of excellence Our primary audience consists of the thousands of dedicated faculty and graduate students who teach undergraduate science at community and technical colleges 4 year liberal arts institutions comprehensive regional campuses and flagship research universities In keeping with Wieman s challenge our primary focus has been on identifying classroom practices that encourage and support meaningful learning and conceptual understanding in the natural sciences The content is structured as follows after an Introduction based on Constructivist Learning Theory Section I the practices we explore are Eliciting Ideas and Encouraging Reflection Section II Using Clickers to Engage Students Section III Supporting Peer Interaction through Small Group Activities Section IV Restructuring Curriculum and Instruction Section V Rethinking the Physical Environment Section VI Enhancing Understanding with Technology Section VII and Assessing Understanding Section VIII The book s final section IX is devoted to Professional Issues facing college and university faculty who choose to adopt active learning in their courses The common feature underlying all of the strategies described in this book is their emphasis on actively engaging students who seek to make sense of natural objects and events Many of the strategies we highlight emerge from a constructivist view of learning that has gained widespread acceptance in recent years In this view learners make sense of the world by forging connections between new ideas and those that are part of their existing knowledge base For most students that knowledge base is riddled with a host of na ve notions

misconceptions and alternative conceptions they have acquired throughout their lives To a considerable extent the job of the teacher is to coax out these ideas to help students understand how their ideas differ from the scientifically accepted view to assist as students restructure and reconcile their newly acquired knowledge and to provide opportunities for students to evaluate what they have learned and apply it in novel circumstances Clearly this prescription demands far more than most college and university scientists have been prepared for

### **Annual Review of Cybertherapy and Telemedicine 2015**

B.K. Wiederhold,G. Riva,M.D. Wiederhold,2016-01-28 Healthcare delivery systems have evolved to rely more heavily on technology in recent years There has been a shift in care diagnosis and treatment which has decreased the importance of traditional methods of care delivery Technology has not only helped to extend our lifespan but it has improved the quality of life for all citizens This book presents the proceedings of the 20th Annual CyberPsychology CyberTherapy critical reviews evaluation studies original research clinical observations and work in progress The book underlines how cybertherapy has started to make progress in treating a variety of disorders and provides an overview of the necessary skills and tools available as well as illuminating the context of interaction in which they operate

Innovative Research in Life Sciences E. Andrew Balas,2018-11-08 I thoroughly enjoyed reading this book as it has taken me on a journey through time across the globe and through multiple disciplines Indeed we need to be thinking about these concepts and applying them every day to do our jobs better Farah Magrabi Macquarie University Australia The reader will find intriguing not only the title but also the content of the book I m also pleased that public health and even more specifically epidemiology has an important place in this ambitious discussion Elena Andresen Oregon Health Science University USA This book is very well written and addresses an important topic It presents many reasons why basic scientists researchers should establish collaborations and access information outside traditional means and not limit thinking but rather expand such and perhaps develop more innovative and translational research ventures that will advance science and not move it laterally Gerald Pepe Eastern Virginia Medical School USA This book gathers logically and presents interestingly with many examples the qualities and attitudes a researcher must possess in order to become successful On the long run the deep and carefully reexamined research will be the one that lasts Zolt n N da Babe Bolyai University Romania I really liked the five pillars delineating the components of humanism in research This book has made a major contribution to the research ethics literature David Fleming University of Missouri USA A comprehensive review of the research phase of life sciences from design to discovery with suggestions to improve innovation This vital resource explores the creative processes leading to biomedical innovation identifies the obstacles and best practices of innovative laboratories and supports the production of effective science Innovative Research in Life Sciences draws on lessons from 400 award winning scientists and research from leading universities The book explores the innovative process in life sciences and puts the focus on how great ideas are born and become landmark scientific discoveries The text provides a unique resource for developing professional competencies and applied skills of life

sciences researchers The book examines what happens before the scientific paper is submitted for publication or the innovation becomes legally protected This phase is the most neglected but most exciting in the process of scientific creativity and innovation The author identifies twelve competencies of innovative biomedical researchers that described and analyzed This important resource Highlights the research phase from design to discovery that precedes innovation disclosure Offers a step by step explanation of how to improve innovation Offers solutions for improving research and innovation productivity in the life sciences Contains a variety of statistical databases and a vast number of stories about individual discoveries Includes a process of published studies and national statistics of biomedical research and reviews the performance of research labs and academic institutions Written for academics and researchers in biomedicine pharmaceutical science life sciences drug discovery pharmacology Innovative Research in Life Sciences offers a guide to the creative processes leading to biomedical innovation and identifies the best practices of innovative scientists and laboratories

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