

Scheme – I

Sample Question Paper

Program Name : Computer Engineering Program Group
Program Code : CO/CM/IF/CW
Semester : Second
Course Title : Applied Mathematics
Max. Marks : 70

22224

Time: 3 Hrs.

Instructions:

1. All Questions are Compulsory.
2. Answer each next main Question on a new page.
3. Illustrate your answers with neat sketches wherever necessary.
4. Non Programmable pocket calculator is allowed.
5. Programmable pocket calculator is not allowed.
6. Figures to the right indicate full marks.
7. Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

Q.1 Attempt any FIVE of the following

10 Marks

- a) Define Even and Odd Functions.
- b) If $f(x) = x^3 - 3x^2 + 5$, find $f(0) + f(3)$.
- c) Find $\frac{dy}{dx}$ if $y = (x + 1) \cdot \log(x + 1)$
- d) Evaluate: $\int (e^x + x^e + e^e) dx$
- e) Evaluate : $\int \frac{dx}{2x + 1}$
- f) Find the area bounded by the curve $y = x$, X-axis & the ordinates $x = 0$, $x = 4$.
- g) Find a real root of the equation $x^3 - 4x - 9 = 0$ in the interval $(2, 3)$ by using bisection method (Use two iterations).

Q.2 Attempt any THREE of the following

12 Marks

- a) Find $\frac{dy}{dx}$ if $x^2 + y^2 - xy - 2x + 5y - 6 = 0$ at $(1, 2)$

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IM Harris



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61 *Sample Question Papers for ICSE Class 10 Semester II Exam 2022* Oswal - Gurukul, 2022-01-30 *Educart ICSE Semester 1 Physics, Chemistry and Biology Class 10 Sample Papers MCQ Book For 2021 Exam (Based on 26th Aug ICSE Specimen Paper)* Educart, Our ICSE Physics Chemistry and Biology Semester 1 Sample Paper MCQ Book includes 10 Sample Papers Solved Unsolved for maximum 2021 Semester 1 practice with MCQs that are based on the latest paper pattern After 7 quality checks these books make the most preferred final revision book for ICSE Boards *Chemistry for B.Sc. Students Semester II (NEP-UP)* Madan R.L., This textbook has been designed to meet the needs of B Sc Second Semester students of Chemistry as per Common Minimum Syllabus prescribed for all Uttar Pradesh State Universities and Colleges under the recommended National Education Policy 2020 Maintaining the traditional approach to the subject this textbook comprehensively covers two papers namely Bioorganic and Medicinal Chemistry and Biochemical Analysis Important theoretical topics such as chemistry of carbohydrates proteins nucleic acids laws of crystallography introduction classification of monomers oligomers polymers are aptly discussed to give an overview of Bioorganic and Medicinal Chemistry Practical part covering Biochemical Analysis has been presented systematically to help students achieve solid conceptual understanding and learn experimental procedures **Emerging Technologies for Education** Tien-Chi Huang, Rynson Lau, Yueh-Min Huang, Marc Spaniol, Chun-Hung Yuen, 2017-12-15 This book constitutes the thoroughly refereed post workshop proceedings of the Second International Symposium SETE 2017 held in conjunction with ICWL 2017 Cape Town South Africa in September 2017 The 52 full and 13 short papers were carefully reviewed and selected from 123 submissions This symposium attempts to provide opportunities for the crossfertilization of knowledge and ideas from researchers in diverse fields that make up this interdisciplinary research area Comprehensive Inorganic Chemistry II, 2013-07-23 Comprehensive Inorganic Chemistry II Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists Covering more interdisciplinary and high impact areas Comprehensive Inorganic Chemistry II includes biological inorganic chemistry solid state chemistry materials chemistry and nanoscience The work is designed to follow on with a different viewpoint and format from our 1973 work Comprehensive Inorganic Chemistry edited by Bailar Emel us Nyholm and Trotman Dickenson which has received over 2 000 citations The new work will also complement other recent Elsevier works in this area Comprehensive Coordination Chemistry and Comprehensive Organometallic Chemistry to form a trio of works covering the whole of modern inorganic chemistry Chapters are designed to provide a valuable long standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements their compounds or applications Chapters are written by teams of leading experts under the guidance of the Volume Editors and the Editors in Chief The articles are written at a level that allows undergraduate students to understand the material while providing active researchers with a ready reference resource for information in the

field The chapters will not provide basic data on the elements which is available from many sources and the original work but instead concentrate on applications of the elements and their compounds Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields such as biological inorganic chemistry materials chemistry solid state chemistry and nanoscience Inorganic chemistry is rapidly developing which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications completely replacing the highly cited first edition which published in 1973 *Chemical Pedagogy* Keith S Taber,2024-12-20

How should chemistry be taught in schools colleges and universities Chemical Pedagogy discusses teaching approaches and techniques the reasoning behind them and the evidence for their effectiveness The book surveys a wide range of different pedagogic strategies and tactics that have been recommended to better engage learners and provide more effective chemistry teaching These accounts are supported by an initial introduction to some key ideas and debates about pedagogy the science of teaching Chemical Pedagogy discusses how teaching innovations can be tested to inform research based practice Through this book the author explores the challenges of carrying out valid experimental studies in education and the impediments to generalising study results to diverse teaching and learning contexts As a result the author highlights both the need to read published studies critically and the value of teachers and lecturers testing out recommended innovations in their own classrooms Chemical Pedagogy introduces core principles from research into human cognition and learning to provide a theoretical perspective on how to best teach for engagement and understanding An examination of some of the more contentious debates about pedagogy leads to the advice to seek optimally guided instruction which balances the challenge offered to learners with the level of support provided This provides a framework for discussing a wide range of teaching approaches and techniques that have been recommended to those teaching chemistry across educational levels including both those intended to replace teaching from the front and others that can be built into traditional lecture courses to enhance the learning experience *Chemistry and Physics of Fracture* R.M. Latanision,R.H. Jones,2012-12-06

For many years it has been recognized that engineering materials that are tough and ductile can be rendered susceptible to premature fracture through their reaction with the environment Over 100 years ago Reynolds associated hydrogen with detrimental effects on the ductility of iron The season cracking of brass has been a known problem for decades but the mechanisms for this stress corrosion process are only today being elucidated In more recent times the mechanical properties of most engineering materials have been shown to be adversely affected by hydrogen embrittlement or stress corrosion cracking Early studies of environmental effects on crack growth attempted to identify a unified theory to explain the crack growth behavior of groups of materials in a variety of environments It is currently understood that there are numerous stress corrosion processes some of which may be common to several materials but that the crack growth behavior of a given

material is dependent on microstructure microchemistry mechanics surface chemistry and solution chemistry Although the mechanism by which various chemical species in the environment may cause cracks to propagate in some materials but not in others is very complex the net result of all environmentally induced fracture is the reduction in the force and energy associated with the tensile or shear separation of atoms at the crack tip

Resources in Education ,1994 Applied Mineralogy Won C. Park,Donald M. Hausen,Richard D. Hagni,1985 *Comprehensive Engineering Chemistry* Devender Singh,Satish Kumar Vats,2013-12-30 This book is designed to meet the requirement of the students of B Tech and B E students The book discusses in detail the following topics Thermodynamics Phase Rule Water and its Treatment Corrosion and its Prevention Lubrication and Lubricants Polymer and Polymerization and Analytical Methods The book is suitably illustrated with diagrams and a number of solved numerical examples from different universities are included to make the text more exhaustive and understandable Practical part is also appended at the end of the book American Druggist ,1912

Chemistry in Canada ,1959 **U.S. Office of Education** United States. Congress. House. Committee on Education and Labor. Special Subcommittee on Education,1966 **The Operative Miller** ,1910 **Applied Mechanics Reviews** ,1982

Engineering Education John Heywood,2006-01-24 A synthesis of nearly 2 000 articles to help make engineers better educators While a significant body of knowledge has evolved in the field of engineering education over the years much of the published information has been restricted to scholarly journals and has not found a broad audience This publication rectifies that situation by reviewing the findings of nearly 2 000 scholarly articles to help engineers become better educators devise more effective curricula and be more effective leaders and advocates in curriculum and research development The author s first objective is to provide an illustrative review of research and development in engineering education since 1960 His second objective is with the examples given to encourage the practice of classroom assessment and research and his third objective is to promote the idea of curriculum leadership The publication is divided into four main parts Part I demonstrates how the underpinnings of education history philosophy psychology sociology determine the aims and objectives of the curriculum and the curriculum s internal structure which integrates assessment content teaching and learning Part II focuses on the curriculum itself considering such key issues as content organization trends and change A chapter on interdisciplinary and integrated study and a chapter on project and problem based models of curriculum are included Part III examines problem solving creativity and design Part IV delves into teaching assessment and evaluation beginning with a chapter on the lecture cooperative learning and teamwork The book ends with a brief insightful forecast of the future of engineering education Because this is a practical tool and reference for engineers each chapter is self contained and may be read independently of the others Unlike other works in engineering education which are generally intended for educational researchers this publication is written not only for researchers in the field of engineering education but also for all engineers who teach All readers acquire a host of practical skills and knowledge in the fields of learning philosophy sociology and

history as they specifically apply to the process of engineering curriculum improvement and evaluation **American Druggist and Pharmaceutical Record** ,1912 **Technology in Education** United States. Congress. Joint Economic Committee. Subcommittee on Economic Progress,1966 **Teaching Chemistry in Higher Education** Michael Seery,Claire Mc Donnell,2019-07-01 Teaching Chemistry in Higher Education celebrates the contributions of Professor Tina Overton to the scholarship and practice of teaching and learning in chemistry education Leading educators in United Kingdom Ireland and Australia three countries where Tina has had enormous impact and influence have contributed chapters on innovative approaches that are well established in their own practice Each chapter introduces the key education literature underpinning the approach being described Rationales are discussed in the context of attributes and learning outcomes desirable in modern chemistry curricula True to Tina s personal philosophy chapters offer pragmatic and useful guidance on the implementation of innovative teaching approaches drawing from the authors experience of their own practice and evaluations of their implementation Each chapter also offers key guidance points for implementation in readers own settings so as to maximise their adaptability Chapters are supplemented with further reading and supplementary materials on the book s website overtonfestschrift.wordpress.com Chapter topics include innovative approaches in facilitating group work problem solving context and problem based learning embedding transferable skills and laboratory education all themes relating to the scholarly interests of Professor Tina Overton About the Editors Michael Seery is Professor of Chemistry Education at the University of Edinburgh and is Editor of Chemistry Education Research and Practice Claire Mc Donnell is Assistant Head of School of Chemical and Pharmaceutical Sciences at Technological University Dublin Cover Art Christopher Armstrong University of Hull **Bioinformatics: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2013-03-31 Bioinformatics Concepts Methodologies Tools and Applications highlights the area of bioinformatics and its impact over the medical community with its innovations that change how we recognize and care for illnesses Provided by publisher

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