



Subjective Part

Subject: Pak Study

Course Code: PST-321

Class

: BS (CS)7th

Time Allowed: 1hr:40min

Total Marks: 20

Name of Student:

Roll No:

Note: Attempt All Questions.

Q#2: Write Short Answer.

2*4=8

- i) Write down the two points of Khalifat Movement.
- ii) Define separate electorate.
- iii) What are Mountains?
- iv) What is Parliamentary form of Government.

Q#3 Discuss the behavior of congress Ministries Muslims during the Era of 1937-39.

6

Q#4 Describe the salient features of the objective Resolution 1949.

6

Objective

1. Khalifat movement was started in.
 - a) 1917
 - b) 1919
 - c) 1921
 - d) 1923
2. Pakistan Resolution was passed in.
 - a) 1940
 - b) 1941
 - c) 1942
 - d) 1943
3. Quaid-e-Azam died in.
 - a) 1945
 - b) 1946
 - c) 1947
 - d) 1948

4. When did Quaid-e-Azam appeal to the Muslim to observe the day of deliverance.

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Arturo Cuomo



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Advances in Clinical Chemistry, 2025-10-01 Advances in Clinical Chemistry series highlights new advances in the field with this new volume presenting interesting chapters Each chapter is written by an international board of authors Provides the latest information on Clinical Chemistry Offers outstanding and original reviews on a range of Clinical Chemistry research topics Serves as an indispensable reference for researchers and students alike

Studies in Natural Products Chemistry Atta-ur-Rahman, 2025-09-17 Studies in Natural Products Chemistry Volume 86 is a comprehensive work that delves into the synthesis evaluation and documentation of the medicinal properties found in natural products The book highlights innovative progress in the discovery isolation and analysis of bioactive compounds from both the plant and animal kingdoms These compounds stem from complex biosynthetic processes shaped over thousands of years by genetic influences Thanks to breakthroughs in spectroscopic and high throughput screening techniques researchers can now quickly identify and assess the structure and biological activity of natural products opening the door to new pharmaceutical developments In addition to focusing on isolation and structural analysis the book explores cutting edge methods in synthesis biosynthesis and pharmacology It provides readers with up to date accounts of advances that fuel new drug discovery and development making it an essential reference for scientists and professionals in medicinal chemistry pharmacology and drug design The vast chemical diversity covered sets the stage for future innovations in therapeutic research and application Focuses on the chemistry of bioactive natural products Contains contributions by leading authorities in the field Presents sources of new pharmacophores

Chitosan Nanoparticles for Brucellosis Treatment Ali Haider, Iram Shahzadi, Sehrish Kiran, Kashaf Shakoor, 2026-03-24 This book offers an in depth exploration of chitosan nanoparticles as an innovative therapeutic strategy for brucellosis a notable zoonotic disease impacting both livestock and humans globally The integration of nanotechnology and veterinary medicine explores the synthesis characterization and biological applications of chitosan based nanocarriers highlighting their potential to transform antimicrobial treatments The book s first chapter commences with comprehensive introduction to chitosan detailing its chemistry solubility viscosity and biological properties which encompass antibacterial antioxidant and anti inflammatory activities The book systematically outlines advanced synthesis protocols for chitosan nanoparticles encompassing various techniques including ionotropic gelation spray drying nanoprecipitation and covalent cross linking This analysis rigorously evaluates the methodologies to emphasize their effectiveness scalability and contribution to nanoparticle stability and bioactivity The techniques for characterization are essential for comprehending nanoparticle behavior The third chapter offers an in depth exploration of size analysis dynamic light scattering atomic force microscopy surface charge determination and morphological studies utilizing scanning and transmission electron microscopy These tools are crucial for enhancing nanoparticle design for targeted drug delivery The fourth chapter focuses on bovine brucellosis detailing its historical background etiology transmission pathogenesis and zoonotic potential of Brucella

infections The discussion encompasses contemporary diagnostic methods therapeutic barriers and management strategies highlighting the necessity for novel treatment options The primary emphasis of the book is on the function of chitosan nanoparticles in the treatment of brucellosis The fifth chapter investigates nano drug delivery systems in vivo experimentation and drug loaded chitosan nanoparticles aimed at targeting Brucella infections The proposed mechanism of action illustrates the methods by which these nanoparticles improve drug bioavailability facilitate controlled release and address antimicrobial resistance and finally the book concludes with an analysis of current challenges and future research directions offering an outline for the integration of nanomedicine into veterinary and biomedical sciences This book serves as a crucial resource for veterinary researchers microbiologists pharmaceutical scientists and experts in nanomedicine who are pursuing advanced strategies to address brucellosis through innovative nanoparticle based therapies **Advanced**

Functional Textiles and Polymers Shahid Ul Islam, B. S. Butola, 2019-11-12 This book on advanced functional textiles and polymers will offer a comprehensive view of cutting edge research in newly discovered areas such as flame retardant textiles antimicrobial textiles insect repellent textiles aroma textiles medical textiles smart textiles and nano textiles etc The second part the book provides innovative fabrication strategies unique methodologies and overview of latest novel agents employed in the research and development of functional polymers Tyrosinase, 2024-09-18 Tyrosinase Volume 56 in The Enzymes

series highlights new advances in the field with this new volume presenting interesting chapters on a variety of timely topics including Overview on tyrosinases genetics molecular biology phylogenetic relationship Catalytic mechanism of tyrosinases Structural characterization of tyrosinases Assay methods of tyrosinase activity and inhibition Natural products as tyrosinase inhibitors Drug design of tyrosinase inhibitors Peptide and peptidomimetic tyrosinase inhibitors Computational studies of tyrosinase inhibitors Bacterial tyrosinases and their inhibitors and Biomedical applications of tyrosinases and tyrosinase inhibitors Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in The Enzymes series Highlights new advances on Tyrosinase **Success in Chemistry and Biochemistry**

, 2009 Part B: Reactions and Synthesis Francis A. Carey, Richard J. Sundberg, 2001-01-01 *Chemistry of Gases* Bruce Merle Mattson, Michael Paul Anderson, Cece Schwennsen, 1999 *Advances in High Temperature Chemistry*, 3, 1971

Medicinal Chemistry, 2016

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