

Examination Question Paper
03 JAN 2022

Faculty	School of Social Sciences		
Examination	Semester End Examination January 2022		
Programme	B.Sc. (Hons) Psychology	Department	Psychology
Semester / Year	01/2021	Batch	01
Course Code	21BSPC103A		
Course Title	Introduction to Psychology		

INSTRUCTIONS TO STUDENTS:

1. Please read the questions carefully before answering
2. Mention the respective question number appropriately in your answer sheets
3. Answer any TEN objective questions from Q.No. I
4. Answer any TEN questions from Q.No. II
5. Answer any Five questions from Q.No. III. Answer should at least have 10-12 sentences
6. Answer any Five questions from Q.No. IV. Answer should at least have 16-18 sentences

Maximum Duration: 3 Hours

Maximum Marks: 100

Q. No.	Questions	Marks	CO
1	1. A forensic psychologist would be most likely to study: A. the accuracy of eyewitness memory B. the impact of advertising on shopping behaviour C. the effect of hormones on decision making D. gender differences in learning styles 2. In Pavlov's work dogs salivated naturally in response to being given meat powder. In this situation, salivation is the _____ while the meat powder is the _____. A. UCR, UCS B. UCS, UCR C. CS, CR D. CR, CS 3. Who is the author of the book "principles of psychology"? A. Charles Darwin B. Sigmund Freud C. William James D. Wilhelm Wundt 4. The stimulus characteristics of the goal can sometimes start a train of motivated behaviour. This idea highlights the basis of which theory of motivation? A. Opponent-Process Theory B. Just Right Theory C. Arousal Theory D. Incentive Theory	1X10= 10 (Any Ten)	1

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AN Whitehead



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Nordic Pulp & Paper Research Journal, 1998 **Japanese Science and Technology**, 1988 **Physics and Chemistry of Ice** Werner Kuhs, 2007-10-31 Physics and Chemistry of Ice is an authoritative summary of state of the art research contributions from the world's leading scientists A key selection of submissions from the 11th International Conference on the Physics and Chemistry of Ice 2006 are presented here with a foreword by Werner F Kuhs An invaluable resource this book provides researchers and professionals with up to date coverage on a wide range of areas in ice science including Spectroscopic and diffraction studies Molecular dynamics simulations Studies of Ice Mechanics Quantum mechanical ab initio calculations Ice and hydrate crystal growth and inhibition studies Bulk and surface properties of ice and gas hydrates Snow physics and chemistry This insight into topical aspects of ice research is a key point of reference for physicists chemists glaciologists cryo biologists and professionals working in the fields of ice and hydrogen bonding Role of Characterization in Understanding Environmental Degradation of Materials International Metallographic Society. Technical Meeting, 1998 Proceedings of a July 1997 convention covering both traditional and newer characterization techniques for understanding environmental degradation Contains sections on corrosion characterization of materials behavior and performance corrosion of materials in water and marine environments surface **Catalogue of Scientific Papers, 1800-1900** Royal Society (Great Britain), 1908 Japanese Journal of Applied Physics, 2007 **Guide to Indian Periodical Literature**, 1984 **Advanced Materials and Engineering Materials** Sally Gao, 2012-01-24 Selected peer reviewed papers from the 2011 International Conference on Advanced Materials and Engineering Materials ICAMEM 2011 November 22-24 2011 Shenyang Liaoning China *Catalogue of Scientific Papers. Subject Index: Pure mathematics* Royal Society (Great Britain), 1908 *Scanning Electron Microscopy*, 1983 Vols for 1968-77 include the proceedings of the annual Scanning Electron Microscope Symposium sponsored by the IIT Research Institute and other workshops **School Science and Mathematics**, 1919 **Light Metals 2017** Arne P. Ratvik, 2017-02-10 The Light Metals symposia at the TMS Annual Meeting Exhibition present the most recent developments discoveries and practices in primary aluminum science and technology The annual Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2017 collection includes papers from the following symposia Alumina and Bauxite Aluminum Alloys Processing and Characterization Aluminum Reduction Technology Cast Shop Technology Cast Shop Technology Recycling and Sustainability Joint Session Electrode Technology The Science of Melt Refining An LMD Symposium in Honor of Christian Simensen and Thorvald Abel Engh *Materials Structure & Micromechanics of Fracture VI* Pavel Šandera, 2011-01-20 Selected peer reviewed papers from the 6th international conference Materials Structure Micromechanics of Fracture MSMF 6 Brno Czech Republic June 28-30 2010 **Papers and Proceedings of the ... Annual Meeting** American Association of University Instructors in Accounting. Meeting, 1917 *Industrial & Engineering*

Chemistry ,1923

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