

COMPUTER 2023

Max. Marks: 60

Time: 3 Hour

SECTION "A" MULTIPLE CHOICE QUESTIONS (MCQs)

Marks: 12

NOTE: (i) Attempt all the Questions of this Section.

(ii) Do not copy down the part questions. Write only the answer against the proper number of the Question and its part according to the question Paper.

(iii) Each question carries 1 Marks

1. Choose the correct Answer for each from the given question:

1. A web page is a document commonly written in:

- * HTML✓ * HTLM * Machine code * Low level code

2. An Intermediate storage, available inside microprocessor is known as:

- * Internal cache✓ * ROM
* External cache * None of these

3. A method through which personal information, using fake e-mail and websites are obtained from:

- * Hacking * Phishing✓ * Cracking * Click jacking

4. For transmission, FM, AM, TV and cordless phones use:

- * Microwaves * Magnetic waves
* Radio waves✓ * Ultra violet waves

5. If you are an electrical or electronic engineer, you should join:

- * ANSI * IEEE✓ * IETF * ITU

6. For MS-Office 2013 the minimum requirement of processor is:

- * 1.6 GHz✓ * 2GHz * 1.8 GHz * 3GHz

7. The operating system in which jobs are executed in group, is called:

- * Time sharing * Real time
* Batch processing✓ * Single user

8. The codes used in HTML are denoted by:

- * { } * >> * << * <>✓

9. Communication system is made up of:

- * Five components✓ * Three components
* Six components * Four components

10. The loss of energy in transmission signals, refer to:

- * noise * jitter * distortion * attenuation✓

11. Since it neither harms and nor it steals data, so the least harmful malware is:

- * Trojan * Adware✓ * Spyware * Virus

12. A web browser translates codes in a web page if the extension of the document is:

- * .pdf * .doc * .txt * .html✓

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Nuclear Science Abstracts ,1970 *Computerworld* ,1981-06-01 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network *Knowledge Management for School Education* Eric C. K. Cheng,2014-10-15 This book introduces the application of knowledge management KM theories practices and tools in school organization for sustainable development Schools in Asia Pacific have long faced a variety of challenges in terms of sustainable development under the education reforms and curriculum reforms to meet the demands of a knowledge society Schools are inevitably expected to develop human capital for the knowledge society within the competitive global economy and to interact with its policy environment and know how to leverage pedagogical knowledge The high speed of expansion change and expansion of knowledge have dramatically influence the development of flexibility of teacher and school works The nature of teacher work becomes increasingly less routine more analytical and disruptive yet often come with a sense of urgency and need to be more collaborative Teachers not only require data and information but also knowledge and experience of individual they also need to collaborative task execution decision making and problem solving Helping school leaders and teachers to manage their knowledge and become know how to cope with the change is important *Resources in Education* ,2000 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1972 First multi year cumulation covers six years 1965 70 **Research in Education** ,1974 Monthly Catalog, United States Public Documents United States. Superintendent of Documents,1968 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index *Encyclopedia of Information Science and Technology, Fourth Edition* Khosrow-Pour, D.B.A., Mehdi,2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management

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Projects That Matter Edmund Tsang,2023-07-03 This book represents the 14th in the Service Learning in the Disciplines Series and concentrates on how service learning can be successfully incorporated in engineering programs a discipline to which it is relatively new Contributors to the volume are experienced in using service learning and address issues of concern to engineering educators As one peer reviewer commented The audience for this book is the engineering education community that community will expect practical applications of the theory that will lead to improved engineering education

Energy Research Abstracts ,1980 *Data Science with Semantic Technologies* Archana Patel,Narayan C. Debnath,2023-06-20 As data is an important asset for any organization it is essential to apply semantic technologies in data science to fulfill the need of any organization This first volume of a two volume handbook set provides a roadmap for new trends and future developments of data science with semantic technologies Data Science with Semantic Technologies New Trends and Future Developments highlights how data science enables the user to create intelligence through these technologies In addition this book offers the answers to various questions such as Can semantic technologies facilitate data science Which type of data science problems can be tackled by semantic technologies How can data scientists benefit from these technologies What is

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