

DEPARTMENT OF COMPUTER SCIENCE & TECHNOLOGY

Subject Name: Operating System

Course Outcome : CO1, CO2,CO3

Subject Code: CSH206B-T

Bloom's Taxonomy : BT1, BT2,BT3,BT4

Assignment: I

Q1- Give two reasons why caches are useful. What problem do they solve? What problems do they cause? If a cache can be made as large as the device for which it is caching (for instance, a cache as large as a disk), why not make it that large and eliminate the device?

Q2- What is the purpose of interrupts? What are the differences between a trap and an interrupt? Can traps be generated intentionally by a user program? If so, for what purpose?

Q3- Discuss how the following pairs of scheduling criteria conflict in certain settings.

- a) CPU utilization and response time
- b) Average turnaround time and maximum waiting time
- c) I/O device utilization and CPU utilization

Q4- Consider a system running ten I/O-bound tasks and one CPU-bound task. Assume that the I/O-bound tasks issue an I/O operation once for every millisecond of CPU computing and that each I/O operation takes 10 milliseconds to complete. Also assume that the context-switching overhead is 0.1 millisecond and that all processes are long-running tasks. What is the CPU utilization for a round robin scheduler when:

- a). The time quantum is 1 milliseconds
- b). The time quantum is 10 milliseconds

Q5- Explain why spinlocks are not appropriate for single-processor systems yet are often used in multiprocessor systems.

Q6- The Sleeping-Barber Problem. A barbershop consists of a waiting room with n chairs and a barber room with one barber chair. If there are no customers to be served, the barber goes to sleep. If a customer enters the barbershop and all chairs are occupied, then the customer leaves

Assignment 1 Science In

**Tajul Rosli Razak, Mohammad Hafiz
Ismail, Alif Faisal Ibrahim**



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CliffsNotes CSET: Multiple Subjects with CD-ROM, 3rd Edition Stephen Fisher, Jerry Bobrow, 2012-04-03 A new edition of one of the bestselling CSET products on the market Reflects the latest changes in the California CSET Multiple Subjects teacher certification test which is now computer based only The book includes diagnostic tests for every domain included in the test detailed subject review chapters and 2 full length practice tests with in depth answer explanations The CD contains all of the book s subject review chapters in searchable PDF format the book s 2 practice tests plus a third full length practice test **Los Alamos National Laboratory Continued Operation Site-Wide**, 1999 Self Learning Maths Practice Book 2 S.K. Gupta & Anubhuti Gangal, A Book of Maths **Announcement of the Correspondence Study Department** University of Arkansas, Fayetteville. General Extension Service, 1915 **Leadership for a world that does not yet exist: Education with no limits** Steve and Paula Kenning, 2019-12-13 An increasing societal trend is the belief that the 21st century requires a rethink of the education system Change is happening fast and our students are growing up in a world where jobs are not certain or guaranteed The purpose of education is to prepare students for a world we can t envisage so when they are stuck they choose to think instead of remember Alongside this there is also a need for education systems to impart higher level skills aligned with the demands of growing economies where many jobs are being automated and skill sets are changing fast Are professionals employers and educational institutions ready for the challenge of developing the new skills this future will demand This book has evolved out of many years of implementing innovation in education it has been written because we believe we have something to say which might inspire support or encourage other educationalists to take action to align the education our schools deliver with the needs of the 21st century Catalogue of the Public Documents of the [the Fifty-third] Congress [to the 76th Congress] and of All Departments of the Government of the United States United States. Superintendent of Documents, 1896 **The Group-study Plan** Edward Randall Maguire, 1928 Supporting Students for Success in Online and Distance Education Ormond Simpson, 2013-01-17 Supporting Students for Success in Online and Distance Learning Third Edition provides a comprehensive overview of student support both on and off campus While online and distance learning are the world s fastest growing areas of educational development they have a fundamental weakness their graduation rates which can be lower than 20 percent In this powerful new edition Ormond Simpson builds on a rich history of research in distance and e learning to show how retention rates can be improved through tested support methods often at a net financial profit to the institutions involved By comparing the evidence as well as the cost effectiveness of various support tactics this book describes how to promote student success and encourage skill development from a number of different perspectives definitions and purpose theory and psychology ethics costs and benefits activities sources media proactive and reactive assessment and feedback staff development writing support into course materials research quality assurance and institutional structures This concise

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Military Intelligence, 1993 Ccsme 2015 Proceedings Tajul Rosli Razak, Mohammad Hafiz Ismail, Alif Faisal Ibrahim, 2015-07-13 Colloquium in Computer Mathematical Sciences Education 2015 CCMSE 2015 is an initiative from the Faculty of Computer Mathematical Sciences UiTM Perlis to foster a platform for discussing issues related to Teaching and Learning approach within the field of Computer Sciences, System Sciences, Information Technology, Computer Networks, Mathematics, and Statistics.

Civil Aeronautics Bulletin, 1942 **Turning Access into Success** Sherran Clarence, 2021-03-29 Teaching is crucial for supporting students' chances of success in higher education yet often makes limited use of theory to foster contextualized, systemic understandings of access and success. Theorized yet practical ways of empowering university educators are needed to develop their practices and turn access into success for their students. This book harnesses Legitimation Code Theory (LCT) to inspire university educators to understand, reimagine, and create socially just teaching and learning practices. Chapters bring this powerful theory to bear on real-world examples of curriculum design, inclusive practices, cumulative learning, assessment practices, and reflection. Each chapter guides the reader through these cutting-edge ideas, illustrates how they can make real differences in practice, and sets out ways of thinking that educators integrate those ideas into practice. The outcomes will help students access the powerful knowledge and ways of knowing they need for success in higher education.

Unlocking the Clubhouse Jane Margolis, Allan Fisher, 2003-02-28 Understanding and overcoming the gender gap in computer science education. The information technology revolution is transforming almost every aspect of society, but girls and women are largely out of the loop. Although women surf the Web in equal numbers to men and make a majority of online purchases, few are involved in the design and creation of new technology. It is mostly men whose perspectives and priorities inform the development of computing innovations and who reap the lion's share of the financial rewards. As only a small fraction of high school and college computer science students are female, the field is likely to remain a male clubhouse absent major changes. In *Unlocking the Clubhouse*, social scientist Jane Margolis and computer scientist and educator Allan Fisher examine the many influences contributing to the gender gap in computing. The book is based on interviews with more than 100 computer science students of both sexes from Carnegie Mellon University, a major center of computer science research, over a period of four years, as well as classroom observations and conversations with hundreds of college and high school faculty. The interviews capture the dynamic details of the female computing experience, from the family computer kept in a brother's bedroom to women's feelings of alienation in college computing classes. The authors investigate the familial, educational, and institutional origins of the computing gender gap. They also describe educational reforms that have made a dramatic difference at Carnegie Mellon, where the percentage of women entering the

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