Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2019-20   Semester-II

Name of the Program: Computer Science and Engineering   **Program Code: 627005**
Name of the Course: Operating System   **Course Code: BTCOC403**
Class: Second Year   **Unit: I**

Que. No.	Questions	Quality measure	Marks
01	**Q1.** Multiprogramming of computer system increases A. memory B. storage C. CPU utilization D. cost of computation **Q2.** Another type of multiple-CPU system is the A. mini Computer B. Super Computer C. Clustered System D. Systematic system **Q3.** Interrupt table of pointers having addresses for each interrupt is located at A. Main memory B. low memory C. Cache memory D. Registers **Q4.** Example of open source operating system is A. UNIX B. Linux C. windows D. both a and b **Q5.** Main memory of computer system is known to be	**Knowledge**	

A. non volatile
B. volatile
C. reserved
D. Restricted

Q6. Dual mode of operating system has

A. 1 mode
B. 2 modes
C. 3 modes
D. 4 modes

Q7. Multi-processor system gives a

A. Small system
B. Tightly coupled system
C. loosely coupled system
D. Macro system

Q8. Logical extension of multiprogramming operating system is

A. Time sharing
B. multi-tasking
C. single programing
D. both a and b

Q9. Multiprocessor systems have advantage of

A. Increased Throughput
B. Expensive hardware
C. operating system
D. both a and b