DE ANZA COLLEGE
Operating Systems Concepts

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COURSE#   : CIS31 63Z (CRN: 00448)                    SESSION: Winter, 2023
INSTRUCTOR: Art Linn  (linnjrarthur@fhda.edu)
CANVAS    :                           ON-LINE DAYS  : Tuesday/Thursday
                                      ON-LINE TIME  : 7:05-8:30 PM
                                      Office Time   : 4:45 – 5:30 PM T/Th
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Canvas Link: https://deanza.instructure.com/courses/**27882**

STUDENT LEARNING OUTCOMES:
 1. Student Learning Outcome: Analyze the functionality of a modern operating system in terms of different management functions.
 2. Student Learning Outcome: Describe the algorithms and basic data-structures being utilized in modern operating systems.

EVALUATION: Strict percentage of total points earned.

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  Points->Grade:   The following determines points:
  A = 720 - 800+   3 Tests (80 points each)            240    Note 1
  B = 640 - 719    1 Final Exam                          44    Note 2
  C = 560 - 639    1 Special Team Project
  D = 480 - 559      Written Document                    50
  F =   0 - 269   12 Do Chapter Activities              326    Note 3
                   4 Topics for Discussion (10 pts ea)   40    Note 5
                  10 ConferZoom Question (10 pts each)  100    Note 6
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                                                        800    Note 4
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  NOTES:
   (1)   Each Test will contain one optional problem worth up to 5 extra credit points. There will be extra credit available if score is below "C" on any of the 3 tests. Dates and times are in Canvas.
   (2)   Most of the Final Exam questions are generated and shared by class. It will be on-line, **Tuesday, 3/28/2023** available all day. <u>No make-ups!</u>
   (3)   Chapter activities are in the online book. Due dates as shown. If late will deduct 10% off points earned.
   (4)   Last day to turn in any on-line work is **Sunday, 3/26/2023**.
   (5)   Must start at least 2 "Topics For Discussion" and must reply to 2 other Students "Topics For Discussion".
   (6)   Must participate or review the Zoom lectures recordings to answer the question for each weeks lecture. (Due Sunday each week). <u>No make-ups!</u>

ATTENDANCE: Your attendance in the online sessions is optional. If you don't sign into Canvas by Wednesday the second week, I will drop you. YOU are responsible for dropping yourself after that. I will not drop you!

CHEATING: Anyone found cheating on tests may be expelled from this class.

TEXTS:
  REQUIRED: Operating Systems Concepts, Silbershatz, Galvin, Gagne
                             Wiley 10e Edition

Online Book & Activities – access through Canvas class
Author(s): Silberschatz, Abraham; Galvin, Peter B. ; Gagne, Greg

Disability Accommodations

De Anza College views disability as an important aspect of diversity, and is committed to providing equitable access to learning opportunities for all students.

Disability Support Services (DSS) is the campus office that collaborates with students who have disabilities to provide and/or arrange reasonable accommodations If you have, or think you have, a disability in any area such as, mental health, attention, learning, chronic health, sensory, or physical, please contact DSS to arrange a confidential discussion regarding equitable access and reasonable accommodations.

If you are registered with DSS and have accommodations set by a DSS counselor, please be sure that your instructor has received your accommodation letter from Clockwork early in the quarter to review how the accommodations will be applied in the course. Students who need accommodated test proctoring must meet appointment booking deadlines at the Testing Center. a) Midterm exam be booked at least five (5) business days in advance of the instructor approved exam date/time. b) Final exams must be scheduled seven (7) business days/weekdays in advance of the instructor approved exam date/time. Failure to meet appointment booking deadlines will result in the forfeit of testing accommodations and you will be required to take your exam with the class.

DSS Location: RSS Building, Suite 141 http://www.deanza.edu/DSS/ Phone: 408-864-8753 Email: DSS@deanza.edu