

Course# : CIS 14A-63Z (CRN: 00440) Session : Winter 2024
Instructor: Art Linn Zoom On-line : Tuesday and
E-Mail : linnjrarthur@fhda.edu Thursday Evenings
 On-line discussion Times: 3:00-4:30 pm
 On-line Office Hours Times: 4:30-5:15pm T & Th
Canvas Link: <https://deanza.instructure.com/courses/32817> All Work Done in: Canvas
 Final Exam online Tuesday, 3/26/2024 open all day.

1. Student Learning Outcome: Design a graphical user interface in Visual Basic .NET implementing basic controls including text boxes, labels, list boxes, buttons, radio buttons, and checkboxes.
2. Student Learning Outcome: Design the algorithm, write, document, debug and test the code for event procedures and sub procedures of a Visual Basic application incorporating elementary coding constructs.
3. Student Learning Outcome: Read, analyze and explain introductory level Visual Basic code.

Requisites: Advisory: EWRT 211 and READ 211 (or LART 211), or ESL272 and 273.

4	Project Assignments (20 pts each)----->	80	Note 1
18	Homework Activities (5 pts each)----->	90	Note 2
8	Quizzes (10 pts each) ----->	80	Note 3
1	Final Exam----->	50	Note 4
10	ConferZoom on-line sessions (10 pts) --->	100	Note 5
	Total Points ----->	400	Note 6,7

A = 360-400+ B = 320-359 C = 280-319 D = 240-279 F = 0-239

- (1) Each project must be zipped up in one file and uploaded to be graded.
Late projects submissions lose 4 point deduction!
There is 1 additional optional Project 5 worth up to 25 points extra credit.
- (2) Each home work must be submitted in one document and uploaded to be graded.
All home works should be submitted by the date scheduled.
Late submissions accepted with a 1 point deduction for late!
- (3) Quizzes must be done in the week scheduled. Late lose 2 points. See note 7.
- (4) Final exam questions will be created by students towards end of class.
Final exam must be taken on the day scheduled - **Tuesday, 3/26/2024 online**
- (5) Each week there will be a question for you to answer on Canvas. I will
provide the answer during either Tuesday or Thursday Zoom on-line session.
You may attend the session or review the recordings to obtain the answer.
The question must be answered by Sunday of that week. No make-ups!!!
- (6) I may drop or alter activities or change the schedule. I will only do so in
one of our on-line sessions so the class can acknowledge the change.
- (7) Last day any work will be accepted is **Sunday, 3/24/2024.**

CHEATING: Anyone found cheating will automatically be dropped. Turning in exact same answer to any work might be considered cheating. It's up to my judgment. It is OK to consult with each other on any of the home works or projects. I expect you to submit your **own** work. Any copying code from the internet will be considered cheating. You may use the knowledge, but you must **write** your whole program yourself using the naming convention provided.

Schneider, David I. An Introduction to Programming Using Visual Basic, Tenth Edition,
Pearson Prentice Hall, 2017. ISBN-13: 978-0-13-454278-2
ISBN-10: 0-13-454278-9

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DE ANZA COLLEGE
Visual Basic I - CIS14A

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