COURSE#   : CIS D108.63Z (CRN: 33322)   SESSION: Winter, 2016
INSTRUCTOR: Art Linn (linnjrarthur@fhda.edu)   ROOM# : On-line
cccConfer.org: ON-LINE DAYS : Tuesday/Thursday
                                            ON-LINE TIMES : 7:30- 9:00 PM

COURSE OBJECTIVE: Introduce the concepts of personal computer security.

COURSE GOALS :
    1. Recognize computer security fundamentals.
    2. Define hacker terminology and attack methods.
    3. Detect and protect against virus, worms and Trojan horse attacks.
    4. Implement password security.
    5. Evaluate online shopping safety.
    6. Evaluate and implement Internet browser security.
    7. Evaluate and implement Email security.
    8. Implement firewall security.
    9. Explore data backup strategies.
    10. Evaluate security vulnerabilities found in the Windows operating system.
    11. Recognize physical access security vulnerabilities.
    12. Explore and protect data with Windows encryption.
    13. Explore and prevent identity theft.
    14. Explore Windows security features.

EVALUATION: Strict percentage of total points earned.
    Points->Grade: The following determines points:
    A = 360 - 400+   2 Tests (40 points each)   80   Note 1
    B = 320 - 359   10 Reviewed On-line sessions
    C = 280 - 319   at cccConfer.org (10 points each) 100   Note 2
    D = 240 - 279   1 Final Exam   40   Note 1
    F =   0 - 239   10 Home-works (12 points each)   120   Note 3
                      6 Topics for Discussion (10 pts ea) 60   Note 5
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                                                          400   Note 4

    NOTES:
    (1)   Tests will only be available for 8 hours on the scheduled dates.
    (2)   You must either attend or review the "cccConfer.org" sessions
           each week and answer the question by Sunday of that WEEK! There
           is NO makeup allowed for these session quizzes.
    (3)   Home-works are worth 12 points each. Home-works are due the
           Sunday of that WEEK! Late home-works lose 2 points automatically.
           There is one optional homework - Week 11 worth 12 points.
    (4)   Last day to turn in any on-line work is Sunday, 3/20/2016.
    (5)   Must start at least 3 "Topics For Discussion" and must reply to 3 other
           Students "Topics For Discussion".

ATTENDANCE: Online attendance is shown by completion of on-line activities. The
               first 2 weeks of class you must log into Catalyst. If not, I will
               drop you from class. After that, you MUST drop yourself. I will not.

CHEATING: Anyone found plagiarizing work as their own will be
               automatically expelled from this class.

TEXTS:
               No textbook required. However, lot's of reading, thinking, and
               Answering questions on Catalyst. (https://Catalyst.deanza.edu)

http://deanza.edu/calendar/winterdates.html

RECURRING TEACH & CONFER STUDENT INVITATION

Meeting Details
Status: Active
Title: RECURRING Art Linn - CIS108
College: De Anza College
SubTitle: Win2016
Closed Caption: No

Date	Start time	End time	Duration	Subtitle	Closed Caption
1/5/2016	7:30 PM	9:00 PM	90	Win2016	No
1/7/2016	7:30 PM	9:00 PM	90	Win2016	No
1/12/2016	7:30 PM	9:00 PM	90	Win2016	No
1/14/2016	7:30 PM	9:00 PM	90	Win2016	No
1/19/2016	7:30 PM	9:00 PM	90	Win2016	No
1/21/2016	7:30 PM	9:00 PM	90	Win2016	No
1/26/2016	7:30 PM	9:00 PM	90	Win2016	No
1/28/2016	7:30 PM	9:00 PM	90	Win2016	No
2/2/2016	7:30 PM	9:00 PM	90	Win2016	No
2/4/2016	7:30 PM	9:00 PM	90	Win2016	No
2/9/2016	7:30 PM	9:00 PM	90	Win2016	No
2/11/2016	7:30 PM	9:00 PM	90	Win2016	No
2/16/2016	7:30 PM	9:00 PM	90	Win2016	No
2/18/2016	7:30 PM	9:00 PM	90	Win2016	No
2/23/2016	7:30 PM	9:00 PM	90	Win2016	No
2/25/2016	7:30 PM	9:00 PM	90	Win2016	No
3/1/2016	7:30 PM	9:00 PM	90	Win2016	No
3/3/2016	7:30 PM	9:00 PM	90	Win2016	No
3/8/2016	7:30 PM	9:00 PM	90	Win2016	No
3/10/2016	7:30 PM	9:00 PM	90	Win2016	No
3/15/2016	7:30 PM	9:00 PM	90	Win2016	No
3/17/2016	7:30 PM	9:00 PM	90	Win2016	No
3/22/2016	7:30 PM	9:00 PM	90	Win2016	No

Is Your Computer Ready?
How to Connect with Your Mobile Device

Student Details
Telephone conference line: 1-913-312-3202*
Participant passcode: 628495
*Toll free number: 1-888-886-3951

Go to www.cccconfer.org
Click Teach & Confer Student Log In
Locate your meeting and click Go
Passcode: 628495

Telephone Conference Feature
*6 - Mute/unmute your individual line

FOR ASSISTANCE
CCC Confer Client Services – Monday – Friday between 8:00 am – 4:00 pm
Phone: 1-760-744-1150 ext 1537 or 1554
Email: clientservices@cccconfer.org

WEEK	DATES	ACTIVITY	HOMEWORK	NOTES
1	1/5	Introduction to class		
1	1/7	Fundamentals.	Homework Week 1(Due end Week 2)	
2	1/12	Terminology		
2	1/14	Methods	Homework Week 2	
3	1/19	Detection and		
3	1/21	Protection	Homework Week 3	
4	1/26	Password	Homework Week 4 (Passwords)	
4	1/28	On-line shopping		
5	2/02	Review for Test 1		
5	**2/04**	**Test #1**	Homework Week 5 (OL Shopping)	
6	2/9	Browser Security	Homework Week 6	
6	2/11	Email Security	Homework Week 6	
7	2/16	Firewall		
7	2/18	Security	Homework Week 7	
8	2/23	Data Backup	Homework Week 8 (Data Backup)	1
8	2/25	OS Security		
9	3/01	Review for Test 2		
9	**3/03**	**Test #2**	Homework Week 9 (OS Security)	
10	3/8	Physical Access	Homework Week 10	
10	3/10	Encryption	Homework Week 10	2
11	3/15	Identity Theft	Homework Week 11 (Optional)	
11	3/17	Windows Security Feat.	Homework Week 11 (Optional)	
11	3/20	Last day to submit any online work!		3
12	**3/22**	**Final**		**4**

NOTES:
   All homeworks are due Sunday on-line that week!!
   Note: ON Catalyst Homeworks are Quizzes.
   1) 2/23   Instructor assigns students for Final Questions
   2) 3/11   Submit your Final Questions on Catalyst Forum
   3) 3/20   Last day to do any work on-line
   4) 3/22   Final Exam.

All other key De Anza dates can be found via Link on Catalyst.