

ALCA 201.01
Computer Access Evaluation

Description:

This is a survey course designed to provide students with an overview of current assistive technologies including Dragon Naturally Speaking, Kurzweil, Inspiration etc. Course content includes an evaluation of technology needs, tutorials and hands-on practice for various software applications and hardware.

Instructor: Russell Wong

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Hours in lab: MTW 10:00-11:00

Lab Coordinator: Brenda Davis

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Office: 5710 Computer Access Center

Mon-Fri 8:15-3:00

Alternate Media Specialist: Steve Sum

Phone: 650 949-7673

Office: 5710 Computer Access Center

8:15-4:45 M-F 8:15-4:14 F

Computer Access Lab Hours: 8:15-4:45 Monday-Thursday, Friday 8:15-4:15.

Course objectives: In this class you will:

- Identify appropriate assistive computer technology
- Learn and practice use of assistive computer technology through use of tutorials, on-line instruction and lab practice.
- Develop a plan for future use of assistive computer technology

Requirements:

1. Attend compulsory orientation (20 points). If you do not attend this orientation by the end of the second week of classes, you will be dropped from the class.
2. Complete "assessment needs" survey and schedule follow up appointments if necessary. (10 points)
3. Complete two modules as listed in Etudes.(30points, 15 points per module)
 - a. There are a total of 14 modules for you to select two, practice and demonstrate mastery.
 - b. Modules will require you to meet with one of the instructors or staff for instruction and assignments. In these modules, it is your responsibility to contact the appropriate instructor/staff to set up an appointment. If you do not show up for these appointments, we cannot count the module towards your grade.
4. 3 hrs per week from week 2-week 11. Please make sure you sign in and out the so that your hours can be tracked.

33 hours or more	30 points
25-32 hours	25 points
18-34 hours	20 points
11-17 hours	10 points
<11 hours	0 points

(30 points possible)

Please note that we cannot count hours spent at other labs or rooms toward your grade.

5. Complete course evaluation (10points)
Non GE applicable

Grading: Pass / No Pass May be taken 6 times for credit,

Must have 73 point minimum to pass