CAD 318 (Basic CAD for Interior Designers)

Friday

12:00 noon - 3:50 p.m.

Chaminade University of Honolulu

Class meetings:	Friday @ 12:00 noon - 3:50 p.m.
Class location:	Eiben Hall - Room 106
Instructor:	R. Yoshi Honda (yoshi.honda@pacificcadd.com)
Course credit:	3 semester credits
Office hours:	By appointment
Phone:	488-5535 ext.1

Required Material:

AutoCAD 2000 Instant Reference
(ISBN 0-7821-2497-6)
Bob Callori/George Omura
www.sybex.com/cgi-bin/rd bookpg.pl?2497back.html
www.amazon.com

AutoCAD LT 97 - 98 Fundamentals
Caddex Inc.
Chaminade University of Honolulu Bookstore
($25.00)

Iomega ZIP Disk 100 -PC Formatted

Overview:

This course will address the basics of computer aided design and drafting (CADD). The skills and terminology taught in this course will enhance the student's awareness of what technology and skills are required to be successful in a professional atmosphere. Areas in which this class will focus on will mainly be the based on the "principles of design" for interior design students.

Class outline:

Class exercise, Email assignments, and active discussion 20%
Class attendance..20%
Class presentation..20%
Written and Skills assessment exams 20%
CAD projects...20%

Course grading:

A = 90% and above
B = 89% - 80%
C = 79% - 70%
D=69%-60%
F = 59% and below

Attendance:

Attendance is mandatory. Two (2) unexcused absence may result in a failing grade. A total of (3) three absences may result in a failing grade. Instructor must be notified via email (yoshi.honda@pacificcadd.com) or voice mail (488 5535 ext. 1) prior to class start time for an excused absence.

Class Rules:

Turn off all phones and place all pagers on mute mode.

Expectations:

To actively participate in class discussions, to be responsible for turning in and completing assignments on time. To communicate with the instructor in a professional and timely manner, during class, when leaving voice massages, and via email.

Jan. 18   Introductions / Discussion / Getting Started

Jan. 25   Getting Started / Display Commands/ CAD Tools & Drawing Setup

Feb. 1   Basic Draw Commands/ Basic Edit Commands / Introduction To Layers

Feb. 8   CAD Construction Techniques / Creating Text & Defining Styles/
Blocks & Drawing Import and Export Options

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Feb. 15	Introduction To Dimensions/ Crosshatching / Plotting & Introduction To Paper Space/ Class project requirements
Feb. 22	Class project lab
March 1	Class project lab
March 8	Class project lab
March 15	Class project lab
March 22	Class project lab/ Class project due at 3:50 p.m.
March 29	Spring Break
April 5	Mid-term written exam/ Skills review/ Final project requirements
April 12	Mid-term skills evaluation exam/ Final project lab
April 19	Final project lab
April 26	Final project lab
May 3	Final project due (beginning of class) / Class presentations
May ?	Final Exam