GRAPHIC DESIGN SOFTWARE

ART 3395

3395

Instructor Class Time Location

Kathy Kelley MW 2:00 – 5:00 р.м. 304A Fine Arts Building

 Office
 326 Fine Arts Building

 E-mail
 kathykelley@houston.rr.com

 Office Hours
 By appointment

Grades

The final course grade	is based on the	following:
Projects	80%	
Typography Tests	(2) 20%	
Project grades are bas	ed on the follov	ving:
Technical requirer	ments 60%	
Presentation	40%	
Grading Scale		
- · · · · · · · · · · · · · · · · · · ·	A 100–94	A- 93–90
B+ 89–87	B 86–84	B- 83–80
C+ 79–77	C 76–74	C- 73–70
	D 69–65	
	F 64–0	

Required Text

Foundation Illustrator 10, Vicki Loader and Barry Huggins ISBN: 1903450292 amazon.com or halfpricecomputerbooks.com

The Mac is not a Typewriter, Robin Williams ISBN: 0201782634

Photoshop 7 Savvy, Steve Romaniello ISBN: 0782141102

Adobe InDesign CS Classroom in a Book ISBN: 0321193776

Supplies

Personal e-mail account Spindle of CD-Rs (25) & Two CD trays One zip disk, Sharpie Copy card for Canon color printer (Art office) Black foamcore to mount work on Tape, Tissue (Tracing Paper), Spray mount

Optional External hard drive or alternative Adobe Design Collection CS (\$399)

Software Schedule

Illustrator	January 21–February 25
Photoshop	March 1–April 7
InDesign	April 12–May 3

Lab Schedule

Wednesdays 2:00–5:00 [mandatory] Friday–Sunday 10:00–2:00

Course Description

Graphic Design Software 3395 is an introduction to technical processes in design. Emphasis is on learning to use the computer as a tool with the goal of producing print graphics. Students will use the Macintosh operating system and the following graphic design software: Adobe Illustrator, Adobe Photoshop, and Adobe InDesign.

Course Policies

Graphic Design Software 3395 meets Monday and Wednesday from 2:00 to 5:00 in 304 Computer Lab Fine Arts Building. Students are expected to arrive on time for class and to participate in class for the full three hours.

Policies for block classes in the the University of Houston Graphic Communications Program apply to this class. Specifically, more than **3 ABSENCES**, excused or otherwise, by a student during the semester WILL RESULT IN A REDUCTION OF YOUR FINAL COURSE GRADE (for every 3 absences or 9 tardies, the grade will be reduced by 0.3). Continual absence will result in course failure. Three late arrivals will equal one absence.

Special Needs

In accordance with the guidelines of the Americans with Disabilities Act, I will make every effort to reasonably accommodate students who request and require assistance. Students who need special consideration are asked to identify their needs in private by the conclusion of week 1.

Excused Absences

If a student misses class due to a family emergency, he or she must contact me as soon as possible to receive an excused absence and to make arrangements for missed or late work.

Students who know they will miss class due to a religious holiday not recognized by the University, should inform me one week in advance of the holiday to receive an excused absence and to make arrangements for missed or late work.

Late Work

DEADLINES are real. NO late work will be accepted. WORK IS DUE AT THE BEGINNING OF CLASS or at appointed time.

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3/29

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CLASS	SOFTWARE	TOPICS	ACTIVITIES	READING	EXERCISES	PROJECTS	DUE DATE
1/21	Course Overview	Intro, Illustrator Interface, Bitmap vs Vector, Shapes	Lecture, Demo, Work Along	Order Books		Black Square Problem	2/2
1/26	Illustrator	Shapes & Color	Lecture, Demo, Work Along	Ch. 1-4	Work along Ch. 1-4, Case Study Ch. 3-4		2/2
1/28			LAB				
2/2		Line, Anchors, Bezier. Paths	Lecture, Demo, Work Along	Ch. 5-7	Case Study Ch. 5-7	Insects, Student Photo	2/9
2/4		Using the Canon Printer	Demo & LAB				
2/9		Transforming, Complex Shapes	Lecture, Demo, Work Along	Ch. 11	Case Study Ch. 11	Road Signs	2/16
2/11			LAB				
2/16		Painting, Filters, Effects, Efficiency	Lecture, Demo, Work Along	Ch. 8-10; <i>The Mac is not a Typewriter</i> (pg 1-36)	Case Study Ch. 8-10	Insect Postcard	2/23
2/18		Review <i>The Mac is not a Typewriter</i>	LAB				
2/23		Type, Organization, Print, Exporting, Saving	Lecture, Demo, Work Along	Ch. 12-14, 16,	Case Study Ch. 12-14 & 16	Book Jacket	3/1
2/25			TEST 1 & LAB				
3/1	Photoshop	Overview, Selections, Layers, Type	Lecture, Demo, Work Along	Ch. 1-6	Hands On 1	Mouse, Landscape/ Cityscape	3/8
3/3			LAB				
3/8		Capturing (scanning), Paths, Color, History, Channels, Transforming,	Lecture, Demo, Work Along	Ch. 7-14	Hands On 2-4	Photo Scanning	
3/10			LAB				
3/15–3/20) SPRING BREA	K. Develop idea and write story f	or final project, chilc	Irens book. Sketch	initial page ideas		
3/22		History, Paths, Transforming	Lecture, Demo, Work Along	Ch. 15-18	Hands On 5-6	Color Correcting & Retouching Photos	
3/24		Present children's book idea and sketches	LAB				
3/29		Photo Retouching, Filters, Advanced Techniques	Lecture, Demo, Work Along	Ch 19-22	Hands On 7-8	Poster	

Work Along

Advanced Techniques

Ch. 19-22

Hands On 7-8

Poster

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5/3	Final CD & Project Due						
4/28		Critique sketches/computer rough Prep final CD	LAB				
4/26		Books, Printing, PDF	Lecture, Demo, Work Along, LAB	Ch. 12-14	Exercises 12-14		
4/21		Critique book sketches	LAB				
4/19		Drawing, Graphics, Import/Export, Color,	Lecture, Demo, Work Along, LAB	Ch. 6-8	Exercises 6-8	Children's Book	
4/14		Present children's book refined sketches/artwork	LAB				
4/12	InDesign	Work Space, Document Setup, Frames, Importing Text, Typography	Lecture, Demo, Work Along	Ch. 1-5	Exercises 1-5	Informative Brochure	
4/7			TEST 2				
4/5		Automating, Actions, Exporting, Saving, Printing Review <i>The Mac is not a</i> <i>Typewriter</i>	Lecture, Demo, Work Along				
3/31			LAB	Ch. 23-24, Mac is not a Typewriter (pg 37-66)			

Lab Rules

No food or drink Restricted lab hours No copying of software/type No loading software on CPUs THROW AWAY ALL PERSONAL FILES (do not leave your files on harddrive)

Lab Hours

Fri-Sun 10:00 A.M.-2:00 P.M.