ARTV 330: IXD FOR VCD: COURSE SCHEDULE (1 of 2)*



WEEK 1

WEEK 3

WEEK 4

WEEK 5

COURSE DOCUMENTS

Course documents are identified with this symbol and will be available on our custom-designed class web site ("The Camp Site") at least one day before they are scheduled to be used in class. Please have them ready to use when scheduled.

REVISED

<i>Mon, Jan 8:</i> Introductions; Keview syllabus + docs ‡; Slides: What is IXD?
Wed, Jan 10: Reading: <u>Couldwell article</u> ; Miller (Introduction); Duckett (Intro and Ch 1 + 2)
Discuss the web, web standards and HTML/CSS syntax basics ঞ; Dreamweaver tour;
Demo and starter exercise (simple mark-up); Site touring (inspect element);
Introduce Proj 1 🏶 (My Favorite Things Page)

Mon, Jan 15: MLK JR. DAY: NKU DAY OF SERVICE / NO CLASSES Wed, Jan 17: Reading: Miller (Ch1+4); Duckett (Ch10+13 and pg 361–2, 365, 367–69, 382) Discuss site basics: box model, DIVs, ID/class selectors, normal flow, directories & file mgmt *;

Demo + starter exercise (attach style sheet); Demo (DW site creation); Overview of project templates; Studio: Project 1 content and layout drawings

Mon, Jan 22: Reading: Mandel, "CSS Grid for Designers" and Duckett (Ch 5 + 16, pg 370-371) Discuss layout + positioning (grid, flex, sticky, z-index) and image basics \$; Demo + starter exercise (grid layout with images; attaching style sheet); Studio: rough out layout-specific css; compile style tiles (complete content gathering) Wed, Jan 24: Reading: Miller (Ch 6); Duckett (Ch 4 + 12)

Discuss web type part I, links \$; Demo + starter exercise (type, links and images); Studio: rough out type- and link-specific css settings

Mon, Jan 29: Reading: Miller(Ch 5)
Discuss web design unity + elements; Studio: image prep, typesetting/CSS scripting and styling
<i>Wed, Jan 31:</i> Studio: site scripting/trouble-shooting

Mon, Feb 5: Studio: site scripting/trouble-shooting Wed, Feb 7: Proj 1 Due (Favorite Things Page); Introduce Proj 2 @ (Type Specimen Page)

WEEK 6	 Mon, Feb 12: Reading: Miller (Ch 6); Duckett (Ch 4 + 14); optional: Lupton (pg 20-37, Ch 2) Discuss traditional/digital type specimens, web type part II, nav and links &; Demo + starter exercise; Studio: font choice confirmed; content selection / style tile development Wed, Feb 14: YouTube: Designing With CSS Grid by Jen Simmons 		
	Review layout + positioning (grid, flex, floats); Studio: tight sketches, typesetting ideas		
WEEK 7	<i>Mon, Feb 19:</i> Demo (anchor links + styling); Studio: site scripting/production <i>Wed, Feb 21:</i> Studio: site scripting/production		
WEEK 8	<i>Mon, Feb 26:</i> Studio: site scripting/trouble-shooting <i>Wed, Feb 28:</i> Proj 2 Due (Type Specimen Page); Introduce Proj 3 & (Microsite)		
WEEK 9	Mon, Mar 4: spring break: no class - recharge :) Wed, Mar 6: spring break: no class - recharge :)		

2023-24 ART & DESIGN LECTURE SERIES SPEAKER

Details **TBA**

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	WEEK 10	Mon, Mar 11: Reading: Miller (Ch 3) and YouTube: <u>Designing Intrinsic Layouts by Jen Simmons</u> Discuss responsive + instrinsic design: strategies, process and technique \$; Demo (media
		queries + css grid) starter exercise; Content chosen; Link nav (together); Studio: researching
		Wed, Mar 13: Reading: Miller (Ch 2); Duckett (Ch 18)
		Research review; Discuss design process: wireframing, usability \$;
		Studio: concepting / wireframing (sketched on paper or in Figjam; can also use POP app)
Mon., Mar. 18: Last day to drop with a grade of W	WEEK 11	Mon, Mar 18: Reading: Duckett (Ch 3 + 14); Crossland: <u>"Variable Fonts Are Here to Stay</u> " Review concept sketches/big ideas + wireframes; Discuss: web type part III \$;
		Demo + starter exercise (variable type); Studio time: moodboard / style tile development
		Wed, Mar 20: Review: style tiles/moodboards; Studio time: asset gathering and creation
	WEEK 12	<i>Mon, Mar 25:</i> Studio time: work on home page layout ideas
		Wed, Mar 27: Studio time: work on interior page layouts
	WEEK 13	<i>Mon, Apr 1:</i> Preliminary Review: Responsive Layout Variations — whole group crit of printed layouts
		<i>Wed, Apr 3:</i> Review grid/flex layout, discuss layout mapping; Introduce Webflow option;
		Studio: design fine-tuning
	WEEK 14	Mon, Apr 8: Reading: Cope: "CSS Transitions and Tranforms for Beginners;" Lupton (pg 165–183) Discuss CSS3 possibilities &; Demo with sampler: transitions + transforms (incl. animated variable fonts); Studio: site production (stage 1)
		<i>Wed, Apr 10:</i> Do nav + links together; Studio time: image generation, site scripting/production (stage 2)
		site scripting, production (stage 2)
	WEEK 15	<i>Mon, Apr 15:</i> Studio time: site scripting/production (stage 2); Try NKU personal web server space uploads together
		<i>Wed, Apr 17:</i> Studio time: site scripting/production (stage 3)
	WEEK 16	<i>Mon, Apr 22:</i> Usability tests (small groups via screen sharing); Studio time:
		site scripting/production (stage 3); Demo: checking font weights in head tag and zipping umbrella folder
		<i>Wed, Apr 24:</i> Studio time: site scripting/production (stage 3) /trouble-shooting
	FINAL	Refer to Canvas > Syllabus/Home (bottom of page) for details related to the final exam period.
	ву ост.	Cancel Webflow plan, if no further use under student plan (per forthcoming email instructions).

*The syllabus and schedule is a projection for the course. I reserve the right to modify the syllabus and/or schedule in order to adjust to changing circumstances, and will notify students of any modifications.