Schedule		Projects	Exercises	
Below is the 15 week semester.				
week 1	introduction to the course what is contained in a digital portfolio presence, blogger, wordpress, flickr, delicious, google, linkedin W 4 Rules Digital Imaging Fundamentals Photoshop for the web image compression web image formats Adobe Bridge Meta Tags and Web Gallery			
week 2	explanation of XHTML code on Bridge output, Slicing Demo W XHTML + CSS, Intro to Dreamweaver, Web Font Management, linking, video delivery for sites like youtube or vimeo	PROJECT 1 DUE	BLOG 1	
week 3	review of logo work and all of project 1, present sketches for identity W intro to indesign, prepare your digital print portfolio		BLOG 2	
week 4	M output options for print portfolio, paper samples W open lab and at end presentation of Project 2, Web Portfolio.		BLOG 3	
week 5	m intro to digital photography, shoot your own artwork w transfer, prepare and manipulate your shots, work into your digital presence	PROJECT 2 DUE	BLOG 4	
week 6	M intro to videography, shoot your own video W transfer, prepare and manipulate your shots, intro to iDVD		BLOG 5	
week 7	intro to premiere, compress for web, produce for DVD W open lab and at end presentation of Project 2, Print Portfolio.		BLOG 6	
week 8	T individual sessions to rework Print Portfolio TH midterm exam/presentations	MIDTERM (PROJECT 3) Presentation of Web and Print Portfolio	BLOG 7	

Schedule		Projects	Exercises
continued	i		
week 9	M intro to flash animation W intro to flash interactivity		BLOG 8
week 10	M intro to processing W interactive installation samples made with processing		BLOG 9
week 11	M open lab W individual sessions	PROJECT 4	BLOG 10
week 12	M Lightbox, Shadowbox W JQuery basics, effects	PROJECT 5	BLOG 11
week 13	M publishing files to zipspace W publishing files to external servers, Hosting options		BLOG 12
week 14	M linking your sites and creating a presence sharethis, twitter, facebook, linkedIn, etc SEO W individual sessions		BLOG 13
week 15	M openlab W Final presentations		BLOG 14
finals we	ek FINALS WEEK		