			 ek 1 ek 13	Week 2				Week 3 Week 15			Week 4 Week 16			
			rainstorming	Research: Conceptualizing				Producing: Synthesizing			Producting: Delivering			
		9-May Day 1 Time	11-May Day 2 Experience I		16-May Day 3 Circular Economies:	18-May Day 4 Waste		29-May Day 5 Synthesis	25-May Day 6 Translation I:		30-May Day 7 Translation II:	1-Jun Day 8 Experience II		
8:00 - 8:50	check-in & student presentations	Course intro, present syllabus, assignments, grading, policies. Explaing topic, methods, formats, schedule, expectations, critique. The value of open-ended research. Present learning objectives, and what they will take away (how this course relates to other courses)	Check in: what are you experiencing today?	ıs	Presentations of final project brainstorming; class assigns keywords, creating thematic afiinities; classifying materials and ideas	Check-in Student presentations: Assignment 3 Defining synthesis, reuse, recycling, referencing, citation, appropriation Install: Processing.org / P5.js		Synthesis	Sound and Image		Space, spatial experience	Experience II		
8:50 - 9:00 9:00 - 9:50	break lecture	Lecture: Time and the circular. Time-based digital media: Circular products as experience?	Lecture: film/video history in abstraction, sound art history, and immersion Waste, obsolete, decayed		Lecture: Circular material economies for time-based digital media keywords: synthesizing, reusing, recycling, referencing, citing,	Lecture: Circular material economies (found footage & sampling) and the idea of digital/media "waste" and "obsolete" as raw material for something new. From digging/scraping to (re)mediation.						Reserved for final project work or for a DS225 visit		
9:50 - 10:20 10:20 - 11:10	break workshop	Assignment 1 / Part 1: Conduct academic research into digital media. Read Paul Hegarty, chapter 12 (Total Screen), and Cathy van Eck, chapter 1 (The True Nature of Microphones and Loudspeakers), excerpts. Closereading, note-taking. Define digital media, time, time-based. post notes (individually).	Lecture (continued)		Lecture (continued) with examples in video and sound Tutorial: recording techniques: framing, selection, boundaries: making the process itself visible and audible	Tutorial: From scraping media to remediation: How to "find" materials that we can use (vinyl sampling, internet sampling, found footage, web scraping, etc.) How to process/remediate found materials in software Intro: Vinyl & Processing/P5.js								
11:10 - 11:20 11:20 - 12:10		Assignment 1 / Part 2: Academic research: define 'waste', 'obsolete', 'decayed' for intangible materials in contrast to tangible materials (groups of 2) Each group posts their notes. Collection of key terms and definitions.			Assignment 3 / Part 1: make groups; distribute equipment; recording outside of campus, in walking distance from Gate 1: collect pre-existing sounds and images (groups of two)	Assignment 4: dig or scrape for digital "waste" Create a 30sec experience using only the found "waste" Contextualize your result with terms such as synthesis, reuse, recycling, referencing, citing, or appropriating	3							
12:10 - 14:00	lunch break			Homework: each student									Homew	
14:00 - 14:50	lecture / tutorial	Tutorial: Adobe Premiere + Adobe Audition	Assignment 2 / Part 1: capture an experience that relates to (intangible) 'waste', 'obsolete', 'decayed' somewhere on campus. Record sound, and record image (groups of two)	meets with Marcel for 10min and presents brainstorming and at least two collected	Assignment 3 / Part 1: (continue: recording outside of campus) Be back at 14:30 Transfer all media to computer until 14:50	(Brief playback of Assignment 4 results) Then: work in groups Final Project Prepare your presentations for the interim review	Homework: <i>TBA</i>			Homework: <i>TBA</i>		Final Review at Block 16	each stu submits projec inlcudi documen online u Thursday 2nd, 23	
14:50 - 15:00 15:00 - 15:50	break workshop / tutorial	Assignment 1 / Part 3: Create time. Arrange given media objects on a timeline in software (individually)		artifacts for final project (individ.)	Tutorial:	include in your presentation at least 1 piece of media that processes a found material							(indivi	
15:50 - 16:20 16:20 - 17:10	break workshop		further editing; create an experience that has no cuts and no other editing than matching sound and image (groups of two))	framing/selecting/cropping Assignment 3 / Part 2: Classify and archive your materials (groups of two) Assignment 3 / Part 3: Remix the collected materials (individually)	Inerrim review. w/ guests (DS225 and faculty)		Lecture and workshop by guest artist: Annie Aries Analog synthesis Designing of sonic textures			Lecture and workshop by guest artist Kyoka			
17:10 - 17:20 17:20 - 18:10	break student presentations & check-out	Ryoji Ikeda, The Transfinite (groups of two). What does the digital look like? What does the digital sound like? What is circular? What is time? What is material? What is process? Mini homework: bring a 1-3sec clip of something 'digital' that you experience to the next class. Check-out: what have you learned? Summary: what have we done? What are the learning objectives?	and 'experience of time' between material/footage and process/mediation. Introduce final project as well as interrim review. (present assignment) Homework for next week: each student meets with Marcel for 10minutes and presents		Assignment 3 / Part 4: Present a 30sec digital media product to the class (individually). Plan for Wednesday: interim review. Preparations. Check-out: what have you learned? How are you experiencing?							Travel back to campus		
			chiectives Learning outcome:		Learning outcome:	Learning outcome:		Learning outcome:	Learning outcome:		Learning outcome:	Learning outcome:		
		Assimment 1	Assignment 2]	Assignment 2	Assignment 4: Midterm Project		Assignment F.	Assignment S.		Assignment 7: Final Project	Assignment 7: Final Project	Assignme Final Proje	
		LO1 - Describe 'waste,' 'obsolete,' and 'decayed' for materials across media and	LO 1 - Describe 'waste,' 'obsolete,' and 'decayed' for materials across media and senses, in particular for intangible and time-based materials.		LO 2 - Demonstrate understanding of 'circular economies' for time-based digital media, including the differences between synthesizing, reusing, recycling, referencing, citing, and	LO 2 - Demonstrate understanding of 'circular leconomies' for time-based digital		Assignment 5: LO 3 - Define the difference between material/footage and process/mediation in time-based digital media.	Assignment 6: LO 3 - Define the difference between material/footage and process/mediation in time-based digital media.		Part 4 - Process LO 4 - Present research of		Part 6 - Do mentation	
					Assignments 1-6 to	ssment: gether form 'Projects' 6 of final grade								
				Assignment 7 Part 1			Assignment 7 Part 2	1		Assignment 7 Part 3	Assignment 7 Part 4	Assignment 7 Part 5	Assignme Part 6	
				rant			raitz		ssement: together form 'Final Project'	raito	1 an 4	Tanto	ran	