

DAY	ONE	TWO	THREE	FOUR
<b>Summary</b>	CONCEPTS, UI, SCENES, LIVE CAPTURE, BASIC TRIGGERS, EFFECTS, PLUGINS, LOOPS	AUDIO TRIGGERS, MIDI, OSC, WII, iOS, NETWORKS, ARDUINO	CONTROL PANELS, USER ACTORS, TEXT, CAMERA TRACKING PART 1	CAMERA TRACKING PART 2, 3D & MAPPING, DMX
<b>10 am</b>	Artists & Interactive Concepts	Control Panels	Arduino & Serial setup	Infra Red camera tracking
	Graphical softwares	Design a media server	Text	Depth mapped live camera feeds
	Freeframe installation	Show control, cues		
	Installations & Peripherals		Capture control, Capture to Disk	Kinect into Isadora
	Hardware for live capture	Audio triggers	Video buffers & delays	Skeleton tracking with NiMate
	Preference settings	Pitch Analysis	Luminance & chroma keys	
	Stages, actors, projectors	User actors		
	Importing media		Blob tracking	DMX, theatre lighting control with Lanbox or Enttec
	Live capture & camera vision		Color tracking	
	Video & Sound players		Brightness tracking	
	Video mixing			
<b>1pm</b>	Lunch	Lunch	Lunch	Lunch
<b>2pm</b>	3D versus 2D	Core video and audio	Networked data	3D particle systems
	Projector layers & blending	Quartz Composer plugins	Local networking video/audio	3D projectors
	Mouse watcher			
	Keyboard watchers	MIDI Controllers	Syphon/Spout streams	Special Request topics
	Toggles & Generators	Bluetooth, Wii & OSCulator	Activating multiple scenes, for sound playback, video or data workarounds	
	Scenes, Jumps & loops	Gesture as an instrument		One-to-One training
	Value scaling	OSC Stream setup	Projection mapping	
	Parameter min/max settings	iOS devices into OSCulator		
	Video effects			
		JunXion & Glovepie software options		
<b>4-5pm</b>	Review, Questions, One-to-One	Review, Questions, One-to-One	Review, Questions, One-to-One	Review, Questions, Feedback
<b>5pm</b>	Drinks (optional)			Drinks/Dinner (optional)