	Day		Lecture topic	Lab
	Tuesday	1/6	Class intro, PPC assembly and arch.	Lab 1: intro to the
2	Thursday	1/8	PPC assembly and arch	logic analizer
			Bus basics and simple I/O	Lab2: Intro to single step
			Bus basics and simple I/O	and the assembler
			Digital logic design	Lab3: Basic bus
			Digital logic design	interfacing
	,		Memory	Lab 3 continued
	,		More Memory	
	Tuesday		Stacks, Procedures and the ABI	Lab 4: Memory Interfacing
	Thursday		Interrupts	Lab minimity monability
			Interrupts	Lab 5 Serial I/O
			Yet more interrupts	
	,		DMA	Lab 6 Interrupts
14			<u>Midterm: 6pm-8pm</u>	
	,	2/24	Spring Break	
15	,	2/26		
	Tuesday		Timers	Lab 6 continuted
	Thursday		Analog to Digital	
			Analog to Digital	Lab 7: Timers
	,		TBD	Leh Q. Andeles to Disitel
			More bus stuff (PCI, P6) Yet more bus stuff	Lab 8: Andalog to Digital Conversion
	,		TBD	Conversion
			Wrapup/review	Project
			Final exam 6pm-8pm	
	Thursday		No lecture*	Project
	Tuesday		No lecture*	
			No lecture*	Project
			No lecture*	
	,		No lecture*	Project
	,		No lecture*	Project Demo
	,		ative and very likely to change	

Note: Schedule is tentative and very likely to change * On days listed as no lecture we may have guest lecturers. Otherwise you will have this time to work on your project.