Computer Architecture (501) - Part 1
Schedule of Lectures and Tutorials

Date	Topic	Lecture/Tutorial	Time and Room
October 20th	Introduction + Boolean Algebra and Logic	Lecture	11:00 - 12:00, 145
	Boolean Algebra and Logic	Tutorial	12:00 - 13:00, 145
October 23rd	Basic Circuits and Memory	Lecture	14:00 - 15:00, 311
	Chip Design	Lecture	15:00 - 16:00, 311
October 25th	Memory Organisation	Lecture	11:00 - 12:00, 145
	Memory Organisation	Tutorial	12:00 - 13:00, 145
October 27th	Data Representation + Binary Arithmetic	Lecture	11:00 - 12:00, 145
	Data Representation + Binary Arithmetic	Tutorial	12:00 - 13:00, 145
October 30th	Floating Point Numbers	Lecture	14:00 - 15:00, 311
	Floating Point Numbers	Lecture	15:00 - 16:00, 311
October 31st	Floating Point Numbers	Tutorial	14:00 - 15:00, 144
	Coursework released - Deadline November 16th		
November 1st	Problems and Revision	Lecture	11:00 - 12:00, 145