

# Computer Architecture (501)

## Schedule of Lectures and Tutorials

Date	Topic	Lecture/Tutorial	Time and Room
October 20 <sup>th</sup>	Introduction + Boolean Algebra and Logic	Lecture and Tutorial	09:00 - 11:00, 145
October 21 <sup>st</sup>	Basic Circuits and Memory	Lecture	14:00 - 15:00, 145
October 24 <sup>th</sup>	Memory Organisation + Chip Design	Lecture	14:00 - 16:00, 311
	Memory Organisation	Tutorial	16:00 - 17:00, 341/342
October 27 <sup>th</sup>	Data Representation + Binary Arithmetic	Lecture	09:00 - 11:00, 145
October 28 <sup>th</sup>	Data Representation + Binary Arithmetic	Tutorial	14:00 - 15:00, 145
October 31 <sup>st</sup>	Floating Point Numbers	Lecture	14:00 - 16:00, 311
	Floating Point Numbers	Tutorial	16:00 - 17:00, 341/342