

Meeting Rooms for the Topics in Computing Course

Topic	Supervisor	Helper	Week 2	Week 5	Week 8
Affective Computing	dfg	psc	20 Jan 16.00 344a	10 Feb 16.00 344a	3 Mar 16.00 344a
Block Cyphers	mrh	iwm	21 Jan 13.00 345	10 Feb 16.00 344b	3 Mar 16.00 344b
The Singularity	mpsha	ids	20 Jan 16.00 344c	10 Feb 16.00 344c	3 Mar 16.00 344c
Cyber Security	clh	jezekiel	20 Jan 16.00 344d	10 Feb 16.00 344d	3 Mar 16.00 344d
Computing in Surgery	eedwards	rcb105	20 Jan 16.00 344b	11 Feb 15.00 344a	4 Mar 15.00 344a
Energy Efficient Computing	ec11	tk106	21 Jan 15.00 344b	11 Feb 15.00 344b	4 Mar 15.00 344b
Agents	fs	xf309	21 Jan 15.00 344c	11 Feb 15.00 344c	4 Mar 15.00 344c
Data Integration	pjm	sh107	20 Jan 12.00 345	10 Feb 12.00 345	3 Mar 12.00 345

Topics fest Day (24 March)

Provisional outline for the Topics Fest day

The day will be organised in four parallel sessions, each topic talk being allocated 25 mins. Students attend both morning and afternoon sessions. Supervisors and helpers are preipatetic and attend each presentation on their subject. Helpers also chair a session.

Presentation Sessions	Topics	Supervisor	Helper
Morning 10.30-12.30	Affective Computing	dfg	psc
	Block Cyphers	mrh	iwm
	The Singularity	mpsha	ids
	Cyber Security	clh	jezekiel
Afternoon 14.00-16.00	Computing in Surgery	eedwards	rcb05
	Energy Efficient Computing	ec11	tk106
	Agents	fs	xf309
	Data Integration	pjm	sh107