3rd Year Staff Student Liaison Committee Meeting

14.30 – 15.30, Wednesday 25th March
Appleton Tower, Room 4.07
Agenda

1. Introduction and overview of SSLC

2. Comments on Courses

AI Large Practical	AILP	E Klein
Algorithms and Data Structures	ADS	M Cryan
Computational Cognitive Science	CCS	F Keller
Computer Design	CD	N Topham
Computer Science Large Practical	CSLP	P Patras
Database Systems	DBS	L Libkin
Introductory Applied Machine Learning	IAML	V Lavrenko / N Goddard
Logic Programming	LP	R Mayr / J Cheney
Operating Systems	OS	M Lee
Professional Issues	PI	P Wadler / M Fourman
Software Engineering Large Practical	SELP	A Clark
Software Engineering with Objects and Components	SEOC	P Stevens
Undergraduate Research Practical	URP	J Lee
Agent Based Systems	ABS	M Rovatsos
Compiling Techniques	CT	C Dubach
Computer Architecture	CAR	V Nagarajan / B Grot
Computer Communications and Networks	COMN	M Marina
Computer Security	CS	M Arapinis
Enterprise Computing	EC	S Gilmore
Foundations of Natural Language Processing	FNLP	A Lascarides
Introduction to Theoretical Computer Science	ITCS	J Bradfield
Introduction to Vision and Robotics	IVR	B Fisher / M Herrmann
Software Testing	ST	S Anderson
System Design Project	SDP	H Thompson

3. Comments on Facilities and Support

4. Comments on Admin Support

5. AOB