

Recruitment report for Teaching Committee meeting, update 12th December 2016

1. MSc/PGT: meeting of selectors 12/Dec/2016. They discussed various means of improving quality, such as: assessment of personal statements, online programming test (with language skills required to understand questions), increasing english language requirement, videoing personal statements, interviews, and clarification of maths + programming requirements. Goal is to review MSc entry qualifications (including English) and make proposals for changes for 2018/19 entry. Will bring a proposal to TC next semester.

2. MSc fee deposit scheme is now live, from 12th December, but will not be applied retrospectively, so c. 500 applications/200 offers will not be included in this.

UNDERGRADUATE ENTRY: Recruitment for 2017/18, as of 1/11/2016

		C	R	U	No decision	Total	% Change
OVER-SEAS	01-Nov-15	111	3	9	61	184	
	01-Nov-16	38	2	4	156	200	9
RUK	01-Nov-15				67	67	
	01-Nov-16	5			86	91	36
SEU (EU)	01-Nov-15				184	184	
	01-Nov-16				191	191	4
SEU (Scotland)	01-Nov-15				22	22	
	01-Nov-16		2	17	16	35	59

POSTGRADUATE TAUGHT ENTRY: applicants for 2017/18, as of 1/12/2016

Note - moved to gathered field part way through semester

PGT @ 1 Dec 2016	ALL FEE CATEGORIES			OVERSEAS			HOME/EU		
	2016/17	2015/16	% Change	2016/17	2015/16	% Change	2016/17	2015/16	% Change
APPLICATIONS RECEIVED	894	688	30	828	643	29	65	45	44
OFFERS MADE	205	251	-18	176	228	-23	29	23	26
FIRMS ACCEPTS (CF/UF)	171	216	-21	147	195	-25	24	21	14

Programme Name & Code	Non-EU students	Query - not yet determined	UK and EU students	Grand Total
PTMSCADEIN1F MSc Advanced Design Informatics - 21 Months	13			13
PTMSCAINTL1F MSc Artificial Intelligence - 1 Year	229		27	256
PTMSCCMP11F MSc Computer Science - 1 Year	321	1	14	336
PTMSCCOGSC1F MSc Cognitive Science - 1 Year	19		3	22
PTMSCCOMSC1P MSc Computer Science - 2 Years			2	2
PTMSCDATSC1F MSc Data Science - 1 Year	139		7	146
PTMSCDATSC1P MSc Data Science - 2 Years	1			1
PTMSCDESIN1F MSc Design Informatics - 1 Year	31		2	33
PTMSCINFEM2P MSc Computer Science - 3 Years	2			2
PTMSCINFMT1F MSc Informatics - 1 Year	73		10	83
	828	1	65	894

	C	CD	CF	CFU	CFUF	R	U	UF	(blank)	Grand Total
PTMSCADEIN1F MSc Advanced Design Informatics - 21 Months			2						11	13
PTMSCAINTL1F MSc Artificial Intelligence - 1 Year	12		39	1	6	45	2	12	139	256
PTMSCCMP11F MSc Computer Science - 1 Year	14	2	55		5	68	1	6	185	336
PTMSCCOGSC1F MSc Cognitive Science - 1 Year	1		3	1	1	1			15	22
PTMSCCOMSC1P MSc Computer Science - 2 Yrs					1				1	2
PTMSCDATSC1F MSc Data Science - 1 Year	3		11		2	4	1	4	121	146
PTMSCDATSC1P MSc Data Science - 2 Years									1	1
PTMSCDESIN1F MSc Design Informatics - 1 Year	1		6			2			24	33
PTMSCINFEM2P MSc Computer Science - 3 Years						1			1	2
PTMSCINFMT1F MSc Informatics - 1 Year	1		4		4	6	1	3	64	83
Grand Total	32	2	120	2	19	127	5	25	562	894

POSTGRADUATE RESEARCH ENTRY: PHD ENTRY Sept 2017

Programme	New	Picked-Up	Screened	With Selector	Hold	W/d	CF	U	UF	R
MPhil ANC:	0	1	0	0	0	0	0	0	0	0
MPhil ICSA:	0	0	0	1	0	0	0	0	0	0
MPhil IPAB:	0	0	0	1	0	0	0	0	0	0
MPhil ILCC:	0	1	0	0	0	0	0	0	0	0
MRes Data Sc	50	35	0	18	8	3	0	0	0	0
MRes ANC:	0	2	0	2	0	0	0	0	0	0
MRes CISA:	0	1	0	0	0	0	0	0	0	0
MRes ICSA:	0	0	0	1	0	0	0	0	0	0
MRes ILCC:	0	0	0	1	0	0	0	0	0	0
MRes LFCS:	0	0	0	1	0	0	0	0	0	0
MRes PervasPar 12	1	1	0	7	0	0	0	0	0	0
PhD ANC:	0	8	0	6	0	0	0	0	0	0
PhD ICSA:	0	4	0	1	0	0	0	1	0	0
PhD LFCS:	0	6	0	3	0	1	0	0	1	0
PhD CISA:	0	6	0	1	0	0	0	0	0	1
PhD IPAB:	0	9	0	1	0	0	0	0	0	0
PhD ILCC:	16	8	0	4	0	1	1	0	0	0
Total	78	82	0	48	8	5	1	1	1	1