

Recruitment report for Teaching Committee meeting, 13th September 2017

Brief summary of figures:

PGT Intake 2017/18 - expect c. 330 to arrive

Programme	UF
MSc Advanced Design Informatics - 21 Months (PTMSCADEIN1F)	4
MSc Artificial Intelligence - 1 Year (PTMSCAINTL1F)	146
MSc Artificial Intelligence - 2 Years (PTMSCAINTL2P)	3
MSc Computer Science - 1 Year (PTMSCCMP1F)	81
MSc Cognitive Science - 1 Year (PTMSCCOGSC1F)	17
MSc Cognitive Science - 2 Years (PTMSCCOGSC1P)	2
MSc Computer Science - 2 Years (PTMSCCOMSC1P)	4
MSc Data Science - 1 Year (PTMSCDATSC1F)	49
MSc Data Science - 2 Years (PTMSCDATSC1P)	1
MSc Data Science - 3 Years (PTMSCDATSC2P)	0
MSc Design Informatics - 1 Year (PTMSCDESIN1F)	11
MSc Computer Science - 3 Years (PTMSCINFEM2P)	0
MSc Artificial Intelligence - 3 Years (PTMSCINFEM5P)	1
MSc Informatics - 1 Year (PTMSCINFMT1F)	37
MSc Informatics - 3 Years (PTMSCINFMT2P)	2
MSc Informatics - 2 Years (PTMSCINFMT3P)	0
Total	358

UG Currently tracking 290 Year 1 UG...

PGR Total 117 (+6 CF)

MSc by Research Data Science	17 (+1 CF)	
MSc by Research Informatics: CISA	1	
MSc by Research Pervasive Parallelism	10	
MSc by Research Robotics and Autonomous Systems (UoE Lead)	3	
MSc by Research Robotics and Autonomous Systems (HWU Lead)		8
PhD Data Science	11	
PhD Informatics: ANC:	4	
PhD Informatics: ICSA:	4 (+1 CF)	
PhD Informatics: LFCS	6	
PhD Informatics: CISA:	2 (+1 CF)	
PhD Informatics: IPAB	8	
PhD Informatics: ILCC	14 (+3 CF)	
PhD Pervasive Parallelism	12	
PhD Robotics and Autonomous Systems (UoE Lead)	5	
PhD Robotics and Autonomous Systems (HWU Lead)	11	