

- > Data has been provided for the 2017, 2018, 2019 and 2020 admissions cycles
- > Data has only been provided for students who were accepted onto their course after receiving an offer that contained a STEP offer condition

Table 1 shows the number of students whose offers contained a STEP offer condition and who were accepted onto their course. It also shows the number of these students who were accepted onto their course despite not meeting their STEP condition. This is displayed by academic cycle and course.

	Unconditional Firm Offers with a Step Condition	Uncondition Firm Offer Step condition not met
2017 Admissions Cycle	98	68
Computing (Artificial Intelligence) (MEng 4YFT)	16	10
Computing (BEng 3YFT)	22	15
Computing (Computation in Biology and Medicine) (MEng 4YFT)	*	*
Computing (Computational Management) (MEng 4YFT)	*	*
Computing (Games, Vision and Interaction) (MEng 4YFT)	*	*
Computing (International Programme of Study) (MEng 4YFT)	*	*
Computing (MEng 4YFT)	37	27
Computing (Software Engineering) (MEng 4YFT)	*	*
Mathematics and Computer Science (BEng 3YFT)	*	*
Mathematics and Computer Science (Computational Statistics) (MEng 4YFT)	*	*
Mathematics and Computer Science (MEng 4YFT)	8	6
Mathematics and Computer Science (Pure Mathematics and Computational Logic) (MEng 4YFT)	*	*
2018 Admissions Cycle	125	55
Computing (Artificial Intelligence) (MEng 4YFT)	24	13
Computing (BEng 3YFT)	27	13
Computing (Computational Management) (MEng 4YFT)	*	*
Computing (Games, Vision and Interaction) (MEng 4YFT)	*	*
Computing (International Programme of Study) (MEng 4YFT)	*	*
Computing (Management and Finance) (MEng 4YFT)	*	*
Computing (MEng 4YFT)	42	19
Computing (Software Engineering) (MEng 4YFT)	*	*
Computing (Visual Computing and Robotics) (MEng 4YFT)	*	*
Mathematics and Computer Science (BEng 3YFT)	6	*
Mathematics and Computer Science (MEng 4YFT)	17	*
2019 Admissions Cycle	134	45
Computing (Artificial Intelligence and Machine Learning) (MEng 4YFT)	20	6
Computing (BEng 3YFT)	32	10
Computing (International Programme of Study) (MEng 4YFT)	*	*
Computing (Management and Finance) (MEng 4YFT)	*	*
Computing (MEng 4YFT)	36	15
Computing (Security and Reliability) (MEng 4YFT)	*	*
Computing (Software Engineering) (MEng 4YFT)	*	*
Computing (Visual Computing and Robotics) (MEng 4YFT)	*	*
Mathematics and Computer Science (BEng 3YFT)	11	*
Mathematics and Computer Science (MEng 4YFT)	22	*
2020 Admissions Cycle	168	154
Computing (Artificial Intelligence and Machine Learning) (MEng 4YFT)	34	30
Computing (BEng 3YFT)	31	29
Computing (International Programme of Study) (MEng 4YFT)	*	*
Computing (Management and Finance) (MEng 4YFT)	*	*
Computing (MEng 4YFT)	49	47
Computing (Security and Reliability) (MEng 4YFT)	*	*
Computing (Software Engineering) (MEng 4YFT)	*	*
Computing (Visual Computing and Robotics) (MEng 4YFT)	*	*
Mathematics and Computer Science (BEng 3YFT)	19	16
Mathematics and Computer Science (MEng 4YFT)	23	20
Grand Total	525	322