

Imperial College London

Applications, Offers Made and Places Confirmed by gender, whether a disability was disclosed fee status and confirmed grade, for MSc Computing in the 2018-2023 Entry Terms

- > Data has been provided for the 5 most recent entry terms
- > Data has been provided for applications received, offers made and places confirmed
- > Due to Fee Status regulation changes EU fee status ceased to exist for the 2021 year of entry
- > Places confirmed corresponds to all those who had a final decision status of Unconditional Firm
- > For the data expressed below MSc Computing encompasses the following ICL degrees:
 - Computing (Artificial Intelligence and Machine Learning) (MSc 1YFT)
 - Computing (Artificial Intelligence) (MSc 1YFT)
 - Computing (Machine Learning) (MSc 1YFT)
 - Computing (Management and Finance) (MSc 1YFT)
 - Computing (MSc 1YFT)
 - Computing (Security and Reliability) (MSc 1YFT)
 - Computing (Software Engineering) (MSc 1YFT)
 - Computing (Visual Computing and Robotics) (MSc 1YFT)
 - Computing Science (MSc 1YFT)

Table 1 - Total applications for MSc Computing by fee status and year of entry.

Table 2 - Total offers for MSc Computing by fee status and year of entry.

Table 3 - Total confirmed places for MSc Computing by fee status and year of entry.

Table 4 - Total applications, offers and confirmed places for MSc Computing by gender and year of entry.

Table 5 - Total applications, offers and confirmed places for MSc Computing by whether a disability was disclosed and year of entry.

Table 6 - The verified degree result at undergraduate level for MSc Computing by year of entry.

Table 7 - The verified degree result at undergraduate extended level for MSc Computing by year of entry.

Table 8 - The verified degree result at post graduate taught level for MSc Computing by year of entry.

Table 9 - The verified degree result at post graduate research level for MSc Computing by year of entry.

Table 1 - Total applications for MSc Computing by fee status and year of entry.

Fee Status	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
European Union	473	361	398	3	
Home	369	281	328	548	523
Overseas	2046	1726	2268	3279	2845
Grand Total	2888	2368	2994	3830	3368

Table 2 - Total offers for MSc Computing by fee status and year of entry.

Fee Status	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
European Union	93	87	81		
Home	57	57	48	79	99
Overseas	182	140	294	228	164
Grand Total	332	284	423	307	263

Table 3 - Total confirmed places for MSc Computing by fee status and year of entry.

Fee Status	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
European Union	60	61	44		
Home	33	37	27	60	44
Overseas	72	56	119	115	76
Grand Total	165	154	190	175	120

Table 4 - Total applications, offers and confirmed places for MSc Computing by gender and year of entry.

Gender	APPLICATIONS					OFFER MADE					PLACE CONFIRMED				
	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
Do not identify as male or female		5	6	7	11		1			1					1
Female	749	659	848	1081	986	61	55	113	81	75	28	31	51	41	32
Male	2139	1704	2140	2742	2371	271	228	310	226	187	137	123	139	134	87
Grand Total	2888	2368	2994	3830	3368	332	284	423	307	263	165	154	190	175	120

Table 5 - Total applications, offers and confirmed places for MSc Computing by whether a disability was disclosed and year of entry.

Disability Disclosed	APPLICATIONS					OFFERS MADE					PLACES CONFIRMED				
	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
No	2815	2315	2915	3737	3257	324	273	416	298	251	160	146	185	167	113
Yes	73	53	79	93	111	8	11	7	9	12	5	8	5	8	7
Grand Total	2888	2368	2994	3830	3368	332	284	423	307	263	165	154	190	175	120

Table 6 - Undergraduate degree grade achieved and verified by the College for those who had their place confirmed for MSc Computing. Data split by year of entry.

RESULT	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
First Class	56	99	146	139	97
Second Class (Upper Division)	49	10	6	2	1
Second Class (Lower Division)	1			1	
Pass	11	4	4	3	3
Grand Total	117	113	156	145	101

Table 7 - Undergraduate extended degree grade achieved and verified by the College for those who had their place confirmed for MSc Computing. Data split by year of entry.

RESULT	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
First Class	12	17	12	11	5
Second Class (Upper Division)			1		
Second Class (Lower Division)				1	
Distinction			1	1	1
Merit		2			
Pass	5	3		1	1

Grand Total	17	22	14	14	7
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Table 8 - Postgraduate taught degree grade achieved and verified by the College for those who had their place confirmed for MSc Computing. Data split by year of entry.

RESULT	2018-2019	2019-2020	2020-2021	2021-2022	2022-2023
Distinction	6	5	9	11	9
Merit	1	7	6	2	2
Pass	13	6	7	9	4
Grand Total	20	18	22	22	15

Table 9 - Postgraduate research PhD degree grade achieved and verified by the College for those who had their place confirmed for MSc Computing. Data split by year of entry.

RESULT	2019-2020	2021-2022	2022-2023	2023-2024
Pass	1	1		
Grand Total	1	1		