



Tiffany Sarfo
By email

Reference: FOI-2019-403

11 July 2019

Dear Ms Sarfo,

Your request was received on 15 June 2019 and I am dealing with it under the terms of the Freedom of Information Act 2000 ('the Act').

You asked:

I would like to request the following admission statistics for the MPhil in Micro and Nanotechnology Enterprise programme for the previous 5 years:

- *How many applications received*
- *Number of offers made*
- *Number of offers accepted*
- *Undergraduate Degree of all applicants*
- *Undergraduate Degree Classification of all applicants*
- *Ethnic breakdown of cohort in each year*

The requested information is attached.

Please note that the attached document should not be copied, reproduced or used except in accordance with the law of copyright.

If you are unhappy with the service you have received in relation to your request and wish to make a complaint or request an internal review of this decision, you should contact us quoting the reference number above. The University would normally expect to receive your request for an internal review within 40 working days of the date of this letter and reserves the right not to review a decision where there has been undue delay in raising a complaint. If you are not content with the outcome of your review, you may apply directly to the Information Commissioner for a decision. Generally, the Information Commissioner cannot make a decision unless you have exhausted the complaints procedure provided by the University. The Information Commissioner may be contacted at: The

The Old Schools
Trinity Lane
Cambridge, CB2 1TN

Tel: +44 (0) 1223 764142
Fax: +44 (0) 1223 332332
Email: foi@admin.cam.ac.uk
www.cam.ac.uk



UNIVERSITY OF
CAMBRIDGE
Registry's Office

Information Commissioner's Office, Wycliffe House, Water Lane, Wilmslow, Cheshire, SK9 5AF
(<https://ico.org.uk/>).

Yours sincerely,

A handwritten signature in blue ink, appearing to read 'James Knapton'.

James Knapton

	2015	2016	2017	2018	2019
No of Applications received	39	24	43	48	29
Number of offers made	17	15	22	26	14
Number of Offers Accepted	10	6	12	10	3

Ethnic breakdown of cohort in each year

	2015	2016	2017	2018	2019
Belgium					1
Canada					1
China	5	5	7	11	4
Colombia		1			
Croatia			1		
Czech Republic				1	
France		1			
Germany			1	1	
Greece			1	1	
India			1	1	1
Iran (Islamic Republic Of)		1			
Ireland			1		
Italy	1				1
Japan			1	1	
Korea, Republic of				2	
Latvia		1	1		
Lebanon	1				
Lithuania					1
Malaysia					1
Mauritius					1
Mexico		1			
Netherlands	1	1			
Pakistan			1		
Republic of Serbia				1	
Russian Federation	1		1	1	
Singapore	1				1
South Africa	1		1		
Spain			1		1
Sri Lanka	1				
Sweden	1	1			
United Kingdom	3	1	1	4	1
United States	1	2	3	2	

Application Number	Offer made	Academic Plan Descr Full	Year	Degree	Subject	Grade	Country
1	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor of Science	Sciences (Physics)	3.9/4.0	Netherlands
1	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Pre-Master	Applied Physics	9/10	Netherlands
1	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Master of Philosophy	Nanotechnology Enterprise		United Kingdom
2	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Mechanical Engineering	5.09	Switzerland
2	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Mechanical Engineering	5.09	Switzerland
3	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Physics - Solid State	15.3/20	Iran (Islamic Republic Of)
3	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MSc	Materials Engineering	17.6/20	Iran (Islamic Republic Of)
3	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MSc	Nanoscience and Nanotechnology	17.6	Iran (Islamic Republic Of)
3	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Solid State Physics	15.3	Iran (Islamic Republic Of)
4	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MEng	Mechanical Engineering	1st	United Kingdom
5	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Artium Baccalaureus	Physics		United States
6		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BS	Mechanical Engineering		United States
6		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BS	Mechanical Engineering		United States
7	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor of Science	material science & engineering		China
8		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Meng	mechanical Engineering		United Kingdom
9		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Sci. and Eng.		United Kingdom
9		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Sci.and Eng.		United Kingdom
10	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	B.A.	Chemistry		United States
11	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Electronics Engineering		Colombia
11	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Mechanical Engineering		Colombia
12		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	bachelor	Mechanical Engineering		United Kingdom
13		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BEng + Sandwich Year	Electronic Engineering		United Kingdom
14	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Physics	3.55	United States
15	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	B.A (Mod.)	Nanoscience, Adv. Materials	94 % (1st)	Ireland
16		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MEng	Mechanical Engineering		United Kingdom
17		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Mechanical Engineering	First	United Kingdom
18		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng Honours Degree	Chemical Engineering	A3	United Kingdom
19		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	B.Tech ECE	Electronics and Communication	First Class	India
20	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor of Engineering	Engineering Science		United States
20	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor of Engineering	Engineering Science		United States
21	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BS	Biological Engineering/Biology		United States
22		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BEng	Electrical Engineering		United Kingdom
23		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelors of Science	Weapons and Systems Engineerin		United States
24	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Science& Engineering		United Kingdom
25		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc (Double Major)	Chemistry /Business Management	A	Taiwan
26		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Physics with Medical Physics	2:1	United Kingdom
27		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Physics	73%	United Kingdom
28		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Chemical Engineering		United States
29		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Electrical Engineering	3.65	United States
30		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor of Science	Pharmaceutic Preparation		China
9		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Sci. and Engineering		United Kingdom
9		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MRes	Nanomaterials		United Kingdom
31		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Masters of Science	Electronics	75.96%	India
30		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	N/A	Visitor		United States
7	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor of Science	material science & engineering		United Kingdom
32		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MEng	Electronic Engineering		United Kingdom
33	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Science		United Kingdom
34		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Materials Science& Engineering		United Kingdom
34		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MSc	Materials Science& Engineering		United Kingdom
35	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	bachelor	Nano and microsystems		Russian Federation
36		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	B.Eng	Electronics&Computer Eng		Denmark

31		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	B.Sc.(Honours)	Electronics	76.72%	India
36		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	B.Sc	Biophysics		Lithuania
36		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	B.Eng	Electrical Engineering		China
37		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor	Physics		China
38		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Chemistry		United Kingdom
37		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Study Abroad Program	Study Abroad Program		United Kingdom
39		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Electronic Sci. and Technology		China
40		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor	Electronic science and technol		China
41	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachlor's Degree	Applied Chemistry		China
42		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Materials Science		United Kingdom
27		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Physics	73%	United Kingdom
43		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	M.Sc.	Nano-bio science		Ireland
44		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bsc.	Pharmacy		Syrian Arab Republic
42		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Materials Science		United Kingdom
45		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor	Electrical Engineering		United States
46	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Mechanical Engineering		United Kingdom
47		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Master of Science	Mechanics		China
44		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	exchange student	Chemistry		Austria
48		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Materials Science and Engineer	Upper Second	United Kingdom
44		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bsc.	Medical&Pharma Biotechnology		Austria
49		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Mechanical Engineering		China
50		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor	Materials Forming and Control	81.56%	China
51		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BE	Electronic Science & Tech.		China
47		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Engineering	Engineering Mechanics and Aero	88	China
50		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor	Materials Science and Engineer		United Kingdom
52		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	B.Eng Honors	Electrical and Electronic	2.1	United Arab Emirates
53		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	M.S.	PowerEngineering&Thermophysics		China
54	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng. Honors	Electrical and Electronic	First Class	United Arab Emirates
55	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor's Degree	Physics	3.96	United States
56		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor's degree	Mechanical Engineering		United Kingdom
57		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Physics	Physics		Spain
58		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng (Hons)	Mining Engineering	2:1	United Kingdom
59		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Materials Science Engineering	81/100	China
60		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc (Hons)	Chemistry	II.i	United Kingdom
53		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	B.S.	ThermalEnergy&PowerEngineering		China
59		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Materials Science Engineering	73.5/100	United Kingdom
61		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biotechnology	2:1	United Kingdom
62	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Nanotechnology & Molecular Eng		Mexico
61		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MRes in Bioengineering	Bioengineering	72.6 - Merit	United Kingdom
43		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	B.Sc.	Physiology and Pharmacology		Ireland
63	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	B.S.	Physics		United States
64	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Dual BS Degrees	Materials Sci & Eng; Chemistry		United States
65	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Physics and Chemistry		Netherlands
66		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BA	Material Science		Taiwan
61		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MSc Nanotechnology & RegM	Nanotechnology & RegMed	2:1 - Merit	United Kingdom
65	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BA	Philosophy and History		Netherlands
67		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc Chemistry	Chemistry	2:1	United Kingdom
68	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	5 Year Bachelor	Mechanical Engineering	8.9	Greece
68	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Master of Philosophy	Nanotechnology		United Kingdom
69	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Materials Engineering	4.0	United States
70	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bsc	Physics	2:1	United Kingdom

70	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Mphil	Micro and Nanotechnology	Distinction	United Kingdom
71	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BSc Honours Chemistry	Chemistry	First Class	United Kingdom
72		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng degree	Materials Science & Engineerin		United Kingdom
73	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bsc(Hon)	Materials Sci and Engineering	77/100	United Kingdom
73	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Diploma	Materials Science	3.9/4.0	Singapore
74	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor's Degree	Electrical Engineering	3.98	Canada
75		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor's Degree	Electronics Engineering	First Class	United Kingdom
76		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Electronic Engineering	First-class	United Kingdom
76		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Electronic Engineering	First-class	United Kingdom
77	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Electronic Engineering	3.743/4.0	Hong Kong
77	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc (Not obtained)	Electrical Engineering	3.95/4.0	United States
78	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Chemistry	Cum Laude	United States
78	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil	Micro- and Nanotechnology Ent.	Pass	United Kingdom
78	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BS	Chemistry	GPA - 3.73	United States
79		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Engineering school	Materials & mechanics		France
79		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	DUT SGM	Materials	13.35	France
80		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	attached	Materials Science and Engineer		United Kingdom
81	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Science Hons	Materials Sci & Eng	First class	United Kingdom
82	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Science	Bioengineering	16.84/20	Belgium
82	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Master of Science	Environmental Engineering	A	United States
82	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Certificate	Sustainable Leadership	A	United States
83		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MEng	Mechanical Engineering	First	United Kingdom
83		Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MEng	Mechanical Engineering	First	United Kingdom
84		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	MEng	Materials Science&Engineering		United Kingdom
85		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Engineering	Electrical and Electronic Eng.		United Kingdom
85		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Foundation Degree	Engineering Foundation Year	83	United Kingdom
85		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Foundation Degree	Engineering Foundation Year	83	United Kingdom
85		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Engineering	Electrical and Electronic Eng.		United Kingdom
86		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Mechanical Engineering	84.6%	Egypt
87		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc	Physics	6.35/10	Greece
87		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc	Sustainable Energy	Distinction	United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	PhD	Biochemistry and Molecular Cel	B+	United States
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	PhD	Biochemistry and Molecular Cel	B+	United States
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	DPhil	Chemical Biology		United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	DPhil	Chemical Biology		United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	PhD	Biochemistry and Molecular Cel	A	United States
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc	Molecular Biology	85%	Israel
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	DPhil	Chemical Biology		United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc	Molecular Biology	85%	Israel
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	PhD	Biochemistry and Molecular Cel	A	United States
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc and BA	Biology and Musicology	85%	Israel
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc	Biomaterials and Tissue Engine	Not out yet	United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc and BA	Biology and Musicology	85%	Israel
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc	Biomaterials and Tissue Engine	5 Dis 3 Pass	United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc	Biomaterials and Tissue Engine	5 Dis 3 Pass	United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	DPhil	Chemical Biology		United Kingdom
88		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc	Biomaterials and Tissue Engine	Not out yet	United Kingdom
89		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BSc	Materials Chemistry BSc	2.1	United Kingdom
89		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BSc	Materials Chemistry BSc	2.1	United Kingdom
90	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Study Abroad	Mechanical Engineering	3.712/4.0	United States
90	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Engineering	Mechanical Engineering	4.13/4.20	Ireland

90	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Engineering	Mechanical Engineering	4.13/4.20	Ireland
90	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Study Abroad	Mechanical Engineering	3.712/4.0	United States
91	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Engineering	Materials Engineering	4.86/5.00	Singapore
92	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor	Nanomaterials	1-	Czech Republic
92	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Engineer	Nanomaterials	1	Czech Republic
92	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MPhil	Nanotechnology enterprise		United Kingdom
93	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Diploma	Materials Science	3.88/4.0	Singapore
93	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Materials Science and Engineer		United Kingdom
94		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Masters	M.Sc.Management and Technology		Brunei Darussalam
94		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor	B.Sc. Mechanical Engineering	68.30%	Egypt
95	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc Hons	Chemistry	2:1	United Kingdom
96		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Foundation Year	Foundation Studies	86%	United Kingdom
96		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	M.Sc	Space Exploration Systems	Merit	United Kingdom
96		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	B.Sc (Hons)	Physics with Astrophysics	2.2	United Kingdom
97		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Engineering	Electronic Engineering		United Kingdom
98	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Electronics Sci & Tech		China
99	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Engineering	Material Chemistry&Engineering		Korea, Republic of
100	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Xueshi	Functional Materials		China
101		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelors	Chemistry	2.1	United Kingdom
101		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelors	Chemistry	2.1	United Kingdom
102		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bsc. Physics (Hons)	Physics	2:1	United Kingdom
103	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	B.A. Mod	Nanoscience (NPCAM)	1.1	Ireland
103	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	B.A. Mod	Nanoscience (NPCAM)	1.1	Ireland
104	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BSc (Hons)	Materials Science &Engineering	1st	United Kingdom
105	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master of Philosophy	Scientific Computing		United Kingdom
105	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Mechanical Engineering	1.0	Germany
106	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Physics	3.44	Netherlands
106	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil	Nanotechnology Enterprise	2:1	United Kingdom
106	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Physics	3.5	Netherlands
107	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Engineering	3.81	Korea, Republic of
107	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Arts	Psychology	3.81	Korea, Republic of
108	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Welding Science and Technology	91.08	China
108	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor	Welding Science and Technology	90.8	China
108	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc	Materials Science	82	United Kingdom
108	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor	Material Science & Engineering	84.8	United Kingdom
108	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MPhil	Micro & Nanotech Enterprise		United Kingdom
109	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor's degree	Chemistry	First class	United Kingdom
110	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor of Science(Hons)	Materials Science&Engineering	First	United Kingdom
111		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bsc chemistry	chemistry	2:1	United Kingdom
112		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master of physics	Physics		United Kingdom
113	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BEng (Hon)	Biochemical Engineering	First Class	United Kingdom
114	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Materials Science & Eng	First Class	United Kingdom
114	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MPhil	Micro- and Nanotechnology		United Kingdom
115	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro- and Nanotechnology Ent.		United Kingdom
115	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Chemistry	2:1	United Kingdom
116	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil.	Micro and Nanotechnology Enter		United Kingdom
116	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MSc.	Materials Engineering		South Africa
116	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc. (Eng.)	Metallurgical & Materials Eng.	First Class	South Africa
117	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Engineering	Materials Science&Engineering	1st degree	United Kingdom
118		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Science	Material Science	3.55	United States
119	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Chemistry	3.5/5.0	China

120	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Chemistry	First Class	United Kingdom
120	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro and Nanotechnology Enter	68	United Kingdom
120	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor	Applied chemistry	1st class	China
121		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Non Degree Exchange	Chemical Engineering	3.97/4.0	United States
121		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng Honors	Environmental Engineering	80	China
122	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MPhil	Micro- and Nanotechnology		United Kingdom
122	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (Hons)	Materials Chemistry	1st Class	United Kingdom
123		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Materials Science &Engineering	First	United Kingdom
123		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Materials Science &Engineering	First	United Kingdom
124	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	B.Eng	Materials Science Technology		United Kingdom
124	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	B.Eng	Material Science & Technology	first class	United Kingdom
124	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	B.Eng	Material Science & Engineering	81%	China
125	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelors	Physics with Theoretical Phys.	High First	United Kingdom
126	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Chemistry	3.78/4.00	United States
127	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc (Hons)	Biomedical Science with EMY	2.1	United Kingdom
128		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Materials Science & Engineerin	1st	United Kingdom
129	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MPhil	Nanotechnology Enterprise		United Kingdom
129	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MEng	Materials Engineering	First Class	United Kingdom
130	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Nanotechnology Enterprise		United Kingdom
130	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MEng	Materials Engineering	First Class	United Kingdom
131	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	B.S. in Materials Science	Materials Science		United States
132		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Foundation Year	Science and Engineering	69	United Kingdom
132		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BSc Physics with Medical	Physics		United Kingdom
133	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Laurea	Materials and Nanotech. Engin.	110 cum laud	Italy
134		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Science	Electrical/ComputerEngineering	1.5	Germany
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil	Micro- and Nanotechnology	1st	United Kingdom
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biology	3.722	United Arab Emirates
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil	Micro- and Nanotechnology	1st	United Kingdom
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biology	3.722	United Arab Emirates
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biology	3.722	United Arab Emirates
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biology	3.722	United Arab Emirates
135	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Biology	3.722	United Arab Emirates
136	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BEng	Electronic and Electrical	First	United Kingdom
137	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor	Chemical Engineering		Russian Federation
138	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Master of Science	Multiple	First Class	France
138	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor	Multiple	First Class	France
138	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	None	Physics and Chemistry	None	France
139	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Electronic Engineering	1st	United Kingdom
140	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor	Materials Science&Engineering	First	United Kingdom
141	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Masters degree	Materials Science and Nano	Distinction	South Africa
141	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Chemistry and Physics	>75%	South Africa
141	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc (Hons)	Chemistry	>75%	South Africa
141	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	PhD	Materials Science		South Africa
142	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Chemical Engineering	3.83	United States
143		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Diplomirani inženir	Electrical Engineering		Slovenia
144	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MChem	Chemistry	2.1	United Kingdom
144	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master of Chemistry	Chemistry		United Kingdom
145	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master of Philosophy	Micro- and Nanotechnology		United Kingdom
145	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Engineering	Materials Science&Engineering	First Class	United Kingdom
146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master en ingénieur civil	Biomedical Engineering	18	Belgium
146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelier en sciences	Ingénieur civil	16.34	Belgium
146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelier en sciences	Ingénieur civil	16.34	Belgium

146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc (Erasmus Exchange)	Biomedical Engineering	84.125	United Kingdom
146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MSc (Erasmus Exchange)	Biomedical Engineering	84.125	United Kingdom
146		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master en ingénieur civil	Biomedical Engineering	18	Belgium
147	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor	Electrical Engineering	9.44	Republic of Serbia
148		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Natural Sciences	First Class	United Kingdom
148		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MSc	Physics	Distinction	United Kingdom
149		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bacharel	Pharmacy	8,46	Brazil
149		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bacharel	Pharmacy	8,46	Brazil
150	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Physics	1st Class	United Kingdom
151		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MRes	IPES (Photonic Systems)	70	United Kingdom
151		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BEng	Electrical and Electronic Eng	First Class	United Kingdom
152	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	8 UG credits	LinearAlgebra&MultiCalc.	B-	United States
152	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	Chemistry	1	United Kingdom
152	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	4 UG credits	Experimental Chemistry	A	United Kingdom
152	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MPhil	Micro- and Nanotechnology	Distinction	United Kingdom
153	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Nanoscience	1.7	Germany
153	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro- & Nanotechnology		United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BEng	Materials Science	1st	United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MPhil	Nanotechnology Enterprise		United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (Year 1 only)	Chemistry	1st	United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BEng	Materials Science	1st	United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (1st year)	Chemistry	1st	United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	MPhil	Nanotechnology Enterprise		United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (1st year)	Chemistry	1st	United Kingdom
154	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (Year 1 only)	Chemistry	1st	United Kingdom
155	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor's Degree	Materials	1st Class	United Kingdom
156	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor's Degree	Materials Science and Eng.	First Class	United Kingdom
157	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MPhil	Micro and Nanotechnology		United Kingdom
158	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Technology	Mechatronics Engineering	88.39%	India
158	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro and Nanotechnology		United Kingdom
157	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Technology	Mechatronics Engineering	88.39%	India
159		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Ptychio	Chemistry	8.51	Greece
159		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Master	Bioinformatics		Switzerland
159		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	Bachelor	Chemistry	8.51	Greece
160		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Mechanical Engineering	Mechanical Engineering	First	United Kingdom
161		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Chemistry		Hong Kong
161		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Non Award Exchange	Chemistry and Economics	6.25	Australia
162		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Master	MSC Nanotechnology		United Kingdom
162		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor	Microelectronics Science & Eng	84.6	China
163		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Undergraduate Bachelor's	Materials Science		United Kingdom
164		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Electrical & Electronic Engine	1st Class	United Kingdom
164		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Elec Engineering & Automation		China
165		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	BSc (Hons) in Chemistry	Chemistry	2:1	United Kingdom
165		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor's Degree (理学学士)	Applied Chemistry	81.75/100	China
166		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Chemical Engineering		United States
166		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Transferred	Biochemistry	3.26	United States
166		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Transferred	Biochemistry	3.15	United States
167		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Engineering	Electrical Engineering	First class	United Kingdom
168	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	bachelor of engineering	Material Sci and Tech	first class	United Kingdom
168	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	bachelor's degree	Applied Chemistry	84%	China
169		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MEng	Mechanical Eng. with Bioeng.	2.1 (68%)	United Kingdom

169		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MEng	Mechanical Eng. with Bioeng.	1st	United Kingdom
169		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MEng	Mechanical Eng. with Bioeng.	1st	United Kingdom
169		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MEng	Mechanical Eng. with Bioeng.	2.1 (68%)	United Kingdom
170	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng	Material Sciences& Engineering	1st Class	United Kingdom
170	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	MRes	Photonic and Electronic System		United Kingdom
171	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Engineering	Materials Science and Engineer		China
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	bachelor	physics	1st hon	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MMaths	Mathematics	Pass w/ hon	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	physics	First	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	physics	1st class	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	physics	1st class	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BSc	physics	First	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	MMaths	Mathematics	Pass w/ hon	United Kingdom
172		Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	bachelor	physics	1st hon	United Kingdom
173		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Physics/Mechanical Engineering	3.80	United States
173		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Science	Mechanical Engineering	3.80	United States
173		Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelors of Science	Physics	3.80	United States
174	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	BEng Material Sciences	Material Sciences&Engineering	First class	United Kingdom
175	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	BSc (Hons)	Materials Science&Engineering	85	United Kingdom
175	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2016	Bachelor	Materials Science&Engineering	91.38	China
176	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Bachelor of Engineering	Materials Science&Engineering	1st Class	United Kingdom
176	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2018	Master of Philosophy	Materials Science & Metallurgy		United Kingdom
177	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	BSc	Materials Science & Engineering	First Class	United Kingdom
177	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro and Nanotech Enterprise		United Kingdom
178		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Bachelor of Science	Applied Chemistry	NA	China
178		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	Master of Engineering	Engineering Science	NA	Australia
179	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor	Composite material	79	China
179	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of science	Material science	79	United Kingdom
180		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Master of research	Nanomaterial	69.2	United Kingdom
180		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of science	Physics	67.4	United Kingdom
180		Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of science	Applied physics	80	China
181		Master of Philosophy in Micro- and Nanotechnology Enterprise	2019	工程学士	Material Science and Engineeri	3.7/4	China
182	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2015	BEng	Electrical Engineering	4.68/5.0	Singapore
183	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	Bachelor of Science	Material Science & Engineering	3.69	United States
183	Y	Master of Philosophy in Micro- and Nanotechnology Enterprise	2017	MPhil	Micro and Nanotech Enterprise		United Kingdom

Please note the following regarding the data:

1. The data are as at a census date of 1 December, for the given years of admission.
2. The numbers exclude students who were not active on the census date, e.g. intermitting/suspending their studies.
3. The numbers exclude incoming visiting or other exchange students.
4. The numbers are only for the cohorts in the year in which they were admitted.
5. Ethnicity data are as per the HESA coding framework:
<https://www.hesa.ac.uk/collection/c18051/a/ethnic>.

Year of admission	Ethnicity	Count
2014-15	Asian or Asian British - Indian	1
2014-15	Chinese	2
2014-15	Mixed - White and Asian	1
2014-15	Other Asian background	1
2014-15	White	3
2015-16	Asian or Asian British - Indian	1
2015-16	Asian or Asian British - Pakistani	1
2015-16	Black or Black British - African	1
2015-16	Chinese	3
2015-16	Other Asian background	1
2015-16	Other Mixed background	1
2015-16	White	2
2016-17	Chinese	3
2016-17	White	3
2017-18	Black or Black British - African	1
2017-18	Chinese	5
2017-18	White	6
2018-19	Asian or Asian British - Indian	2
2018-19	Chinese	4
2018-19	Other Asian background	1
2018-19	White	3