

S.NO	University	Course	IELTS Score	TOEFL Score	PTE Score	Scholarship Available	Backlog Range	DetScore
1	University of Birmingham	MSc Electronic and Computer Engineering	6	88	51	Yes	0 - 7	100
		MSc Electrical Power Systems with advanced Research	6	80	51	Yes	0 - 7	100
		MSc by Research Electronic, Electrical and Systems Engineering	6	80	51	Yes	0 - 7	100
		MSc Electrical Power Systems	6	80	51	Yes	0 - 7	100
2	Nottingham Trent University	MSc Engineering (Electronics)	6.5	81	62	Yes	0 - 30	
		MSc in Engineering (Electronics) (Two years full-time with one year placement)	6.5	81	62	Yes	0 - 30	
3	University of Bristol	MSc Communication Networks and Signal Processing	6.5	85	67			115
		MSc Wireless Communications and Signal Processing						
		MSc Advanced Microelectronic Systems Engineering						
		MRes Advanced Quantitative Methods	7	95	67	No	0 - 6	125
		MSc Image and Video Communications and Signal Processing						
4	University of Essex	MSc Electronic Engineering	6			Yes	0 - 15	
		MSc Global Communication Systems	6			Yes	0 - 15	
5	University of Surrey	MSc Electronic Engineering with Professional Postgraduate Year	6.5			Yes	0 - 15	
		MSc Electronic Engineering with Professional Postgraduate Year (with placement)	6.5			Yes	0 - 15	
		MSc Electronic Engineering	6.5			Yes	0 - 15	
		MSc Satellite Communications Engineering	6.5			Yes	0 - 15	
6	University of Glasgow	MSc Electronics & Electrical Engineering	6.5	90	60		0-4	115

7	University of Portsmouth	MSc Electronic and Electrical Engineering (with Professional Experience)	6			Yes	0 - 30	100
		MSc Electronic and Electrical Engineering	6					100
8	University of Gloucestershire	MSc Electrical and Electronics Engineering	6	88	61	No	0 - 0	
9	The University of Huddersfield	MSc Electronic and Automotive Engineering	6		51	Yes	0 - 30	
		MSc Electronic Engineering	6		51	Yes	0 - 30	
		MSc Electronic and Communication Engineering	6		51	Yes	0 - 30	
10	Newcastle University	MSc Electrical Power	6	79	54		0 - 15	
		MSc Embedded Systems and Internet of Things (ES-IoT)	6	79	54		0 - 15	
		MSc Microelectronics: Systems and Devices	6	79	54		0 - 15	
11	Staffordshire University	MSc Electronic and Telecommunication Engineering	6				0 - 30	
12	Bangor University	MSc Broadband & Optical Communications	6			Yes	0 - 30	105
		MSc Electronic Engineering	6			Yes	0 - 30	105
		Mres Electronic Engineering	6			Yes	0 - 30	105
13	University of Strathclyde	MSc Advanced Electrical Power Engineering	6	92	62	Yes	0 - 15	
		MSc Electronic & Electrical Engineering	6.5	92	62	Yes	0 - 15	
		MSc Electrical Power Engineering with Business	6.5	92	62	Yes	0 - 15	
14	Queen`s University Belfast	MSc Electronics	6			Yes	0 - 30	100
		MSc Electronics with professional internship	6			Yes	0 - 30	100
15	Staffordshire University	MSc Electrical Engineering and Renewable Energy Systems	6				0 - 30	
		MSc Electronic and Electrical Engineering	6.5			Yes	0 - 0	

16	Swansea University	MSc Electronic and Electrical Engineering with Industry	6.5			Yes	0 - 0	
17	University of Leicester	MSc Embedded Systems and Control Engineering	6			Yes	0 - 6	
		MSc Information and Communications Engineering	6			Yes	0 - 6	
		MSc Advanced Electrical and Electronic Engineering	6			Yes	0 - 6	
		MSc Advanced Electrical and Electronic Engineering with management with optional industry placement	6.5			Yes	0 - 6	
		MSc Advanced Electrical and Electronic Engineering with optional industry placement	6					
		MSc Embedded Systems and Control Engineering with optional industry placement	6					
		MSc Information and Communications Engineering with optional industry placement	6					
		MSc Advanced Electrical and Electronic Engineering with management	6.5			Yes	0 - 6	
18	University of Liverpool	MSc(Eng) Microelectronic Systems	6.5	88	62	Yes	0 - 7	
19	Manchester Metropolitan University	MSc in Project Management (Electronic Engineering) 2 years (with optional industry placement)	6.5	89	65		0 - 5	
		MSc in Electronic Smart Systems Engineering-2 years (with optional industry placement)	6.5	89	65		0 - 5	
20	University of Liverpool	MSc(Eng) Microelectronic Systems with a Year in Industry	6.5	88	62	Yes	0 - 7	
21	Heriot Watt University	MSc Photonics and Optoelectronic Devices	6.5					110

21	Heriot Watt University	Smart Systems Integration (Erasmus Mundus), MSc	6.5					110
22	Teesside University	MSc Electrical Power and Energy Systems	6					
		MSc Electrical Power and Energy Systems (with Advanced Practice)	6					
23	Sheffield Hallam University	MSc Electrical and Electronic Engineering	6					100
		MSc Electrical and Electronic Engineering (16 Months)	6					
		MSc Electrical and Electronic Engineering with Work Placement	6					
24	Queen Mary University of London	MSc Advanced Electronic and Electrical Engineering	6.5	92	62		0 - 15	
		MSc Electronic Engineering by Research	6.5	92	62		0 - 15	
		MSc Advanced Electronic and Electrical Engineering with Industrial Experience	6.5	92	62		0 - 15	
25	De Montfort University	MSc Electronic Engineering with placement year	6				0 - 30	
		MSc Electronic Engineering	6				0 - 30	
26	London South Bank University	MSc Electrical and Electronic Engineering	6.5				0 - 30	120
27	University of Hertfordshire	MSc in Power Electronics and Control (Full Time, 2 Years)	6			Yes	0 - 30	100
		MSc Electronics Engineering	6			Yes	0 - 30	100
		MSc Engineering (Electronics and Communications) (Far STEM)	6.5			Yes	0 - 30	110
		MSc Engineering (Electronics) (Far STEM)	6			Yes	0 - 30	100
		MSc Engineering (Electronics) (Near STEM)	6			Yes	0 - 30	100
		MSc Engineering (Electronics and Communications) (Near STEM)	6			Yes	0 - 30	100
		MSc Power Electronics and Control	6			Yes	0 - 30	100
		MSc Electronics Engineering (24 Months)	6			Yes	0 - 30	100
28	Royal Holloway University of London	MSc by Research- Electronic Engineering	6.5		61		0 - 0	115

29	University of South Wales	MSc Electronics and Information Technology	6	88	67	Yes	0 - 30	
30	Glasgow Caledonian University	MSc in Electrical Power Engineering	6			Yes	0 - 30	
31	Anglia Ruskin University	MSc Electronic and Electrical Engineering	6.5			Yes	0 - 30	110
32	University of Bedfordshire	MSc Electronic Engineering	6	72	51	No	0 - 30	105
33	Glasgow Caledonian University	MSc Electrical and Electronic Engineering	6			Yes	0 - 30	
34	University of South Wales	MSc Electronics and Information Technology	6	88	67	Yes	0 - 30	
35	Coventry University, Coventry	MSc Electrical and Electronic Engineering	6.5			Yes	0 - 30	
36	University of Sunderland, Sunderland	MSc Electronic Engineering	6			Yes	0 - 30	
37	Coventry University, Coventry	MSc Electrical Automotive Engineering	6.5			Yes	0 - 30	
38	Coventry University, Coventry	MSc Electrical Automotive Engineering (With Work Placement)	6.5			Yes	0 - 30	
39	Durham University	MSc Electronic and Electrical Engineering	6.5	92	62	Yes		
40	University of Bedfordshire	MSc Electronic Engineering with placement	6	72	51	Yes	0 - 30	105
41	Brunel University London	MSc in Advanced Electronic and Electrical Engineering	6	79	51	Yes	0 - 20	105
42	Brunel University London	MSc in Sustainable Electrical Power	6	79	51	Yes	0 - 20	105
43	Glasgow Caledonian University	MSc in Electrical Power Engineering	6			Yes	0 - 30	
44	University of Bedfordshire	MSc Electronic Engineering with Project Management	6	72	51	No	0 - 30	105
45	Anglia Ruskin University	MSc Electronic and Electrical Engineering	6.5			Yes	0 - 30	110

46	University of Hertfordshire	MSc Engineering (Electronics and Communications) (Near STEM)	6			Yes	0 - 30	100
47	University of Hertfordshire	MSc Power Electronics and Control	6			Yes	0 - 30	100
48	University of Bedfordshire	MSc Electronic Engineering	6	72	51	No	0 - 30	105
49	University of Bedfordshire	MSc Telecommunications Management	6	72	51	No	0 - 30	105
50	Glasgow Caledonian University	MSc Electrical and Electronic Engineering	6			Yes	0 - 30	
51	The University of Sheffield	Electronic and Electrical Engineering MSc(Eng)	6.5	88	61	Yes	0 - 7	
52	The University of Sheffield	Semiconductor Photonics and Electronics MSc	6.5	88	61	Yes	0 - 7	
53	Coventry University, Coventry	MSc Electrical and Electronic Engineering.	6.5			Yes	0 - 30	

