

# University of Edinburgh

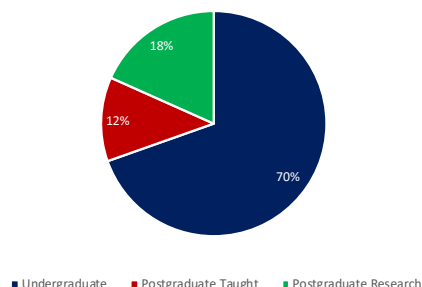
## School of Engineering: Students

Edinburgh offers engineering degrees at both the BEng (4 years) and MEng (5 years) levels, both of which are fully accredited by the relevant professional bodies. Programmes are offered in Chemical, Civil, E&E and Mechanical Engineering plus joint degrees in Electrical & Mechanical Engineering and Electronics & Computer Science. In addition at postgraduate level we have masters (taught and research) and doctoral level students.

• As of 30/09/2019, the School of Engineering had 2,614 students in total, as follows:

- o 1,819 undergraduate students (BEng, MEng)
- o 316 postgraduate taught students (MSc)
- o 479 postgraduate research students (MScR, MPhil, PhD, EngD)

School of Engineering composition



• All students are encouraged to gain work experience and we actively promote summer internships to undergraduate students in all disciplines. In addition, MEng students undertake 6-month industrial placements as follows:

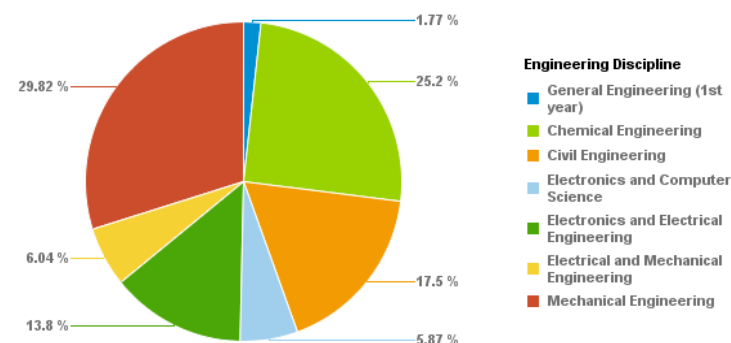
- o Chemical – 5th year, July-December
- o E&E (incl. E&CS) – 5th year, July-December
- o Mechanical (incl. E&M) – 4th year, January-June

For further information on industrial placements, please contact Dr Katherine Cameron, Student-Industry Liaison Manager [k.cameron@ed.ac.uk](mailto:k.cameron@ed.ac.uk) / 0131 650 5913

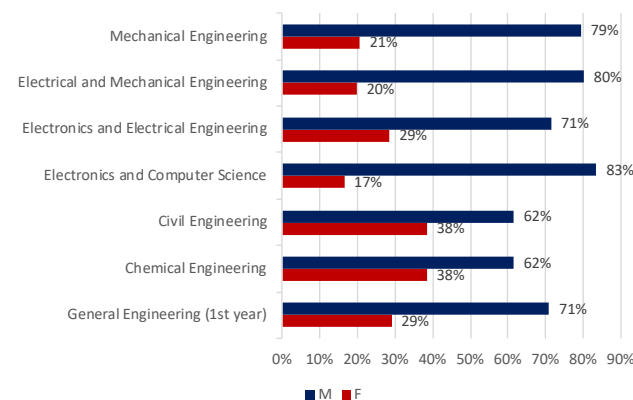
The following graphs give you an insight into our School of Engineering student body. For more details at a university wide level, please see our Insight pages on our website: <https://www.ed.ac.uk/careers/employers/why-recruit-from-the-university-of-edinburgh/insight-into-our-students>

### Undergraduates

Undergraduate Population by programme



Undergraduate Population by gender and discipline





# University of Edinburgh

## School of Engineering: Students

Undergraduate Population by discipline and year

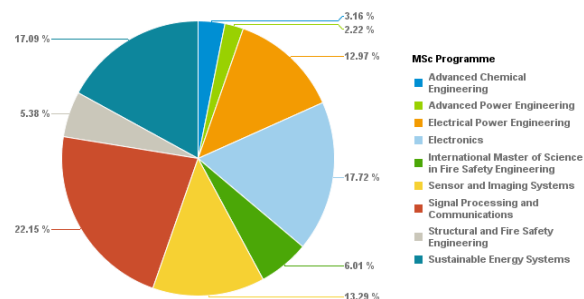
	General Engineering (1st year)	Chemical Engineering	Civil Engineering	Electronics and Computer Science	Electronics and Electrical Engineering	Electrical and Mechanical Engineering	Mechanical Engineering
1	31	68	70	39	46	23	122
2	n/a	95	66	26	58	31	139
3	n/a	107	73	21	52	22	107
4	n/a	106	64	16	66	19	96
5	n/a	66	34	1	20	11	59
<b>Total</b>	<b>31</b>	<b>442</b>	<b>307</b>	<b>103</b>	<b>242</b>	<b>106</b>	<b>523</b>

Undergraduate Population by fee status and discipline

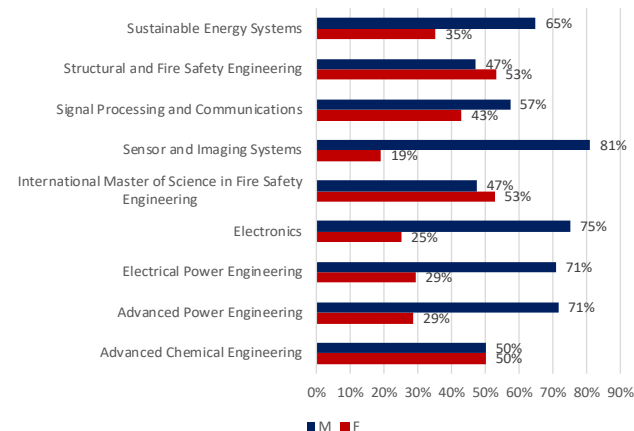
	General Engineering (1st year)	Chemical Engineering	Civil Engineering	Electronics and Computer Science	Electronics and Electrical Engineering	Electrical and Mechanical Engineering	Mechanical Engineering
ALL UK	32%	62%	55%	16%	21%	38%	57%
EU	26%	16%	22%	31%	18%	25%	18%
OVERSEAS	42%	22%	23%	53%	62%	38%	26%
<b>Total</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>

## Postgraduates

Postgraduate Taught Population by programme



Postgraduate Taught Population by gender and discipline



Postgraduate Taught Population by discipline

	Advanced Chemical Engineering	Advanced Power Engineering	Electrical Power Engineering	Electronics	International Master of Science in Fire Safety Engineering	Sensor and Imaging Systems	Signal Processing and Communications	Structural and Fire Safety Engineering	Sustainable Energy Systems
PG	10	7	41	56	19	42	70	17	54

Postgraduate Taught Population by fee status and discipline

	Advanced Chemical Engineering	Advanced Power Engineering	Electrical Power Engineering	Electronics	International Master of Science in Fire Safety Engineering	Sensor and Imaging Systems	Signal Processing and Communications	Structural and Fire Safety Engineering	Sustainable Energy Systems
ALL UK			5%	2%		26%		6%	11%
EU	10%		2%		32%	19%			7%
OVERSEAS	90%	100%	93%	98%	68%	55%	100%	94%	81%
<b>Total</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>

