

What do Imperial Chemical Engineering graduates do?

Overview	2022	2023	2024
Entered Employment	73%	73%	88%
Entered Further Study/Training	9%	18%	10%
Seeking Employment	9%	0%	0%
Not Available for Employment/Study/Training	9%	9%	2%

Sector of employment entered	2022	2023	2024
Agriculture	0%	0%	0%
Mining and Quarrying	2%	15%	0%
Manufacture	8%	13%	13%
Electricity, Gas, Water	3%	3%	2%
Construction	0%	3%	2%
Wholesale and Retail Trade	0%	0%	0%
Transport and Storage	0%	0%	0%
Accommodation and Food Services	0%	0%	0%
Information and Communications	11%	7%	11%
Financial and Insurance	13%	10%	11%
Real Estate	0%	0%	0%
Professional, Scientific and Technical	50%	38%	31%
Admin and Support Services	3%	0%	0%
Public Admin and Defence	3%	0%	0%
Education	3%	3%	5%
Human Health and Social Work	2%	3%	0%
Arts, Entertainment and Recreation	0%	0%	0%
Other services	0%	0%	9%
Not coded	2%	5%	16%

Examples of employers and occupations for Chemical Engineering graduates who entered employment:

Examples of employers	Examples of occupations
• Airhive • Aradel Holdings • AstraZeneca Sweden Biomanufacturing Centre SBC • AtkinsRéalis • BlackRock • BP • BT • Centrica • CNPC • Environmental Resources Management (ERM) • Equinor • Fichtner Consulting Engineer • Honeywell UOP • International Atomic Energy Agency (IAEA) • Jacobs • Javelin Global Commodities • KBR • Ketjen Corporation • Kubrick Group • L.E.K Consulting • London Stock Exchange • Mott MacDonald • Natwest Markets • Olsights • Praetura • Procter and Gamble • Promethean Particles • Risktec • Shanghai Guanghua Cambridge International School • Sky • Slough and Eton Church of England • Veeva Systems • Westinghouse • Wood PLc	• Analyst, Quantitative Strategist • Aseptic Process Engineer • Assistant Engineer • Associate • Associate Consultant • Associate Scientist • Business Analyst • Chemical / Energy Engineer • Chemistry Teacher • Consulting Senior Associate • Data Development Officer • Data Engineer • Data Scientist • Data Science Intern • Design Engineer • Finance Analyst • Financial Engineer • Graduate Chemical Engineer • Graduate Engineer • Graduate Process Engineer • Graduate Treasury Analyst • Integration Engineer • Junior process engineer • Manufacturing Engineer • Maths Teacher (Secondary Key Stage 3 to 5) • Nuclear Safety Case Engineer • Petroleum Reservoir Engineer • Process Engineer • Product Analyst • Project Engineer • Rate Trading Analyst • Research Engineer • Reservoir Engineer • Software Engineer • Technology Strategy Consultant • Trading Operator