

## What do Imperial Chemistry graduates do?

There were 60 known destinations of the 2017 graduates (Home & EU students)

Graph 1 – Destinations of 2017 graduates	Number of responses	Percentage
Entered Employment	25	41.65%
Entered Further Study/Training	22	36.65%
Seeking Employment	7	11.7%
Not Available for Employment/Study/Training	6	10%

Graph 2 – Comparison with previous years	2014	2015	2016	2017
Entered Employment	44%	39%	40%	41.65%
Entered Further Study/Training	45%	48%	54%	36.65%
Seeking Employment	6%	6%	2%	11.7%
Not Available for Employment/Study/Training	5%	7%	4%	10%

Graph 3 – Sector of employment entered	2014	2015	2016	2017
Agriculture	7.1%	0.0%	0.0%	0%
Oil/Mining	3.6%	0.0%	0.0%	0%
Manufacture	3.6%	19.3%	12.1%	4%
Utilities & Transport	0.0%	3.8%	3.0%	0%
Technical Consultancy/R&D	0.0%	7.7%	9.1%	16%
IT & Telecommunications	10.7%	0.0%	18.1%	4%
Banking/Financial	17.9%	7.8%	21.2%	4%
Accountancy	17.9%	15.4%	9.1%	16%
Business & Management Consultancy	10.7%	11.5%	0.0%	8%
Other Business Activities	10.7%	11.5%	9.1%	40%
Public Administration/Defence	3.6%	7.7%	3.0%	0%
Education	10.7%	11.5%	6.1%	8%
Health/Social Work	0.0%	3.8%	6.1%	0%
Others	3.6%	0.0%	3.0%	0%



## Examples of employers and occupations for Chemistry graduates who entered further study

Examples of Employers	Examples of Occupations
Bumble Holding Ltd Spirea Limited Aetha Consulting Blackrock Blueprint Research Group Driscolls Genetics Ltd ecoVeritas Ernst and Young GlaxoSmithKline Hot Numbers Coffee LTD Imperial College Union Inpharmation Ltd KPMG Law Firm Post Office PwC The Boston Consulting Group Vardags Violet IV Limited BASF Chemicals (Greater China) Chalmers University and Borealis Institute of Bioengineering and Nanotechnology, Singapore Linde group Novartis	Marketing co-ordinator Research Chemist Business Analyst Portfolio Analytics Analyst Associate Consulting Test plot administrative assistant Data Analyst Consultant Pharmaceutical Technical Development Graduate Gwydir Street Team Supervisor Deputy President / Financial Services Modeller and Analyst Management Consultant Auditor Legal Trainee Graduate trainee Insurance Associate Associate Management Consultant Strategy Analyst Bar worker Technical Consultant PhD student Research Staff Project management Intern Chemistry t



## Examples of courses and institutions for Chemistry graduates who entered further study

Example Courses	Example Institutions
PhD in Chemistry and Chemical Engineering	Chalmers
Master of commerce	The University of Sydney
MPhil in Micro- and Nanotechnology	University of Strathclyde
PhD in pure and applied chemistry	University of Leeds
PhD in Chemistry	Stanford University
PhD in Chemical Biology	Imperial College London
PhD Plastic Electronics	University of Bristol
PhD in Chemical Physics	Kings College
CDT in Chemical biology	University of Groningen
MRes Medical Imaging Sciences	BPT
MSc Scientific Computing	University of Edinburgh
Organic Chemistry: drug discovery MRes	University of Cambridge
MSc Nanoscience	Imperial College London
GDL Law Conversion	University of Malaya
PhD in chemistry	University of pennsylvania
MPhil in Chemistry	University of Cambridge
Chemistry Research	The University of Hong Kong
Master of philosophy (Science)	
MSc in criminology	
MPhil in Management	
MSc Pharmaceutical Formulation and Entrepreneurship	
MBBS (Bachelor of Medicine and Bachelor of Surgery)	
Medicine counter assistant course	

