

Chemistry

Where have Bath graduates gone?

The University of Bath has an excellent record of graduate employment, and often features near the top in any league tables. A large number of employers visit the university and are keen to recruit our graduates; some target only a small number of universities, of which Bath is usually one.

Every year we collect information on what graduates are doing 6 months after graduation. The following shows examples of job titles, employers and further study for first degree graduates (UK and Other EU domiciled) of **Chemistry** for 2015.

Date of census: 12 January 2016.

Work & Combined Work / Further Study

Administrative Assistant: University of Bath
Business Analyst Intern: Agilisys
Business Development Manager: Netsuite
Business Insights Lead: Merck Sharp & Dohme
Chemical Process Operator: Dow Corning
Chemist: GE, Johnson Matthey
Data Operations Executive: Perk Box
Digital Advertising Executive: Barrel Media
Digital Graduate: Companies House
Graduate Client Manager: Nielsen
Graduate IT Trainee: Cambridge Assessment
Graduate Management Trainee: RATP Dev.
Guest Experience Team Member: Sealife Manchester
Laboratory Technician: Purolite International
Pharmaceutical Scientist: Vectura
Product Technology Centre Graduate: Nestlé
Recruitment Consultant / Researcher: Impact Executives, Tria Recruitment
Research Scientist: Albany Molecular Research Institute, Charles River, Wessex Water
Retail Assistant: Primark

Retail Development Representative:

Ferrero
Sales Consultant / Specialist: Lidl, Resinex
Senior Liquid Technologist: Diageo
Software Analyst: Techmodal
Supply Chain Graduate Trainee: Kimberly-Clark
Teaching Assistant: Primary & Secondary School*

Further Study

PhD / MPhil: Chemical Synthesis CDT (Bristol*), Chemistry (Bath*, Imperial College*, St. Andrews, Sussex, UCL, Warwick), Nuclear Engineering (Imperial College), Sustainable Chemical Technologies (Bath*)
MRes: Catalysis (Cardiff*), Chemistry (Bath), Science and Engineering in Arts Heritage and Archaeology (UCL)
MSc: Computer Science (Birmingham), Radiopharmaceutics and Radiochemistry (King's College)
PGCE: Science (Bristol)

Number of graduates	
Work & combined work / further study	50
Further study only	25
Unemployed	5
Other	5
Unknown	10
Total in cohort	95

Note: All numbers are rounded to the nearest multiple of 5.

* More than one graduate with this destination