

Chris Bailey
Portfolio Manager
City & Guilds,
1 Giltspur Street,
London
EC1A 9DD



Trafford College

Inspiring Minds & Connecting People

UKPRN:10005998

Dear Chris,

We can confirm that the qualifications listed below prepare learners for employment within the chemical and pharmaceutical industry by providing them with the underpinning knowledge associated with operating and monitoring basic plant and equipment (including pumps, valves, temperature gauges, filtration equipment and tanks and vessels) and complex continuous and batch plant and equipment (including reactors, heat exchangers, distillation columns and control equipment)

- Level 2 Diploma in process technology (600/0820/9)
- Level 3 Diploma in process technology (600/1066/6)

Learners can progress onto an intermediate and/or advanced apprenticeship, leading to employment in a variety of job roles in the chemical and pharmaceutical industry including:

- Process operator
- Chemical Engineering Technician
- Chemical Plant Process Worker
- Engineering Maintenance Technician
- Oil and Gas Industry Technician
- Polymer Technician
- Pharmaceutical Technician

We consent to our name and logo being publically available on the City & Guilds website.

Yours sincerely,

Sid Haselden
Workforce Development Co-ordinator, Science & Engineering

Trafford college
Tel: 0161 886 7002
Mob: 07775 684574

sidney.haselden@trafford.ac.uk



TRAFFORD COLLEGE

Talbot Road, Stretford, Manchester, M32 0XH

General Enquiries 0161 886 7000 Email enquiries@trafford.ac.uk Web www.trafford.ac.uk