

Advanced Pharmaceutical Manufacturing

University of Strathclyde

Content

This unique Masters course trains you in key aspects of modern manufacturing approaches suitable for pharmaceuticals and high-value chemicals.

It's designed to produce highly-skilled graduates in continuous manufacturing science and technology to meet the growing demands for expertise in this area. You'll be trained to take up jobs in the food, chemical and pharmaceutical industries.

The course is aligned with the EPSRC Doctoral Training Centre in Continuous Manufacturing & Crystallisation (CMAC). It's supported by academic staff from across the University, six academic partners and CMAC's strategic partners (AstraZeneca, GlaxoSmithKline, Novartis).

Start Date

September

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

12 months

Faculty

Faculty of Science

Department

Pharmacy and Biomedical Sciences

Entry Requirements

A minimum of second-class Honours degree (or equivalent qualification) in science or engineering.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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