

Degree :

<b>Title</b>	Sustainable Chemical Process Engineering - Advanced Chemical Engineering	<b>University</b>	University of London - University College London - UCL
<b>Award</b>	MSc	<b>Course Ref</b>	6959

## Recognitions

Section	Intake Dates	Award	Course Details	Accredited By	Delivery Provider	Location Provider	International Recognition
CEng (Is Further Learning)	09/2023 - 08/2028	MSc	1 year : Full Time	IChemE	University of London - University College London - UCL	University of London - University College London - UCL	Washington Accord*
CEng (Is Further Learning)	09/2003 - 08/2023	MSc	1 year : Full Time	IChemE			Washington Accord*

\* Washington Accord recognition requires a combination of a recognised CEng bachelors-level degree course with recognised further learning to masters level. Click [here](#) to view the FAQ on International Recognition.

## Public notes

Note	Added by
Accredited further learning for CEng	Engineering Council
The title of this degree changed for 2018 intake	Engineering Council
For students undertaking the Design Project option will satisfy the ICHEM Design requirement for Chartered status.	Institution of Chemical Engineers

## Name changes and mergers

Old Organisation	From
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## Title changes

Old Title	From
Chemical Process Engineering (Advanced Chemical Engineering Route)	03/01/2018
Chemical Process Engineering (Stream 1)	01/09/2003
Sustainable Chemical Process Engineering - Advanced Chemical Engineering	01/09/2025