



# COLLABORATIVE MASTER'S OPPORTUNITY WITH NEW SUT-STRATHCLYDE PARTNERSHIP

# Study the second year of your MSc at the University of Strathclyde in Glasgow

We are proud to announce the launch of a new strategic international double degree partnership between the University of Strathclyde and Silesian University of Technology (SUT), giving postgraduate students in electrical engineering, electronics and data science at SUT the opportunity to progress to Strathclyde in the second year of their studies.

# About the University of Strathclyde

Founded in 1796 as 'a place of useful learning', the University of Strathclyde is a leading technological University located in the heart of Glasgow, Scotland's largest city. The University has around 23,000 students from more than 100 nations, studying within four faculties. Strathclyde was the first UK University to be named University of the Year twice by Times Higher Education, winning the award for the second time in 2019. Following this win Strathclyde was also named Scottish University of the Year for 2020 by the Times/Sunday Times Good University Guide, and recently ranked 17th in the UK by The Times/Sunday Times Good University Guide 2022.

# Largest Faculty of Engineering in Scotland

Strathclyde is home to the largest Faculty of Engineering in Scotland, and one of the largest in the UK. There are eight academic departments within the Faculty, offering over 40 undergraduate programmes, and over 70 postgraduate taught programmes. Strathclyde's close links with industry ensure all programmes remain relevant and students are industry ready following their studies, ensuring graduates are in demand world-wide from employers.

# Ranked number 1 in Scotland for Electronic & Electrical Engineering

Strathclyde's Department of Electronic & Electrical Engineering combines research excellence, with global industry engagement and first-class teaching to deliver an outstanding student experience. The Department are ranked number 5 in the UK and number 1 in Scotland for Electronic & Electrical Engineering by the Complete University Guide 2022 and number 4 in the UK by The Times/Sunday Times Good University Guide 2022. The Department host a number of world-leading facilities including Europe's first test centre for the development and deployment of smart grid technologies, The Power Networks Demonstration Centre, and the only research laboratory for non-destructive testing and evaluation.

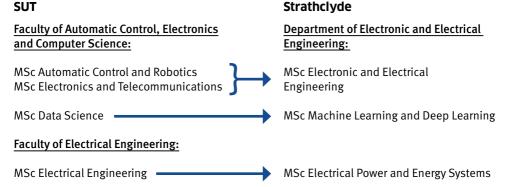


## Benefits of studying through the Strathclyde-SUT partnership

This partnership allows students to earn a full UK Master's degree from the University of Strathclyde – in addition to their qualification from SUT - and gain valuable international experience, in the same time period that it takes to complete a standard postgraduate degree in Poland.

A range of degree pathways are available to SUT students through this partnership in both electronic and electrical engineering subject areas. Strathclyde MSc courses are industry-driven, with a focus on cutting-edge technologies and the latest developments in the field. Our degrees equip students with the specialist technical expertise and professional engineering skills needed for the global job market.

### Pathways on offer



# **Entry requirements**

Completion of one semester of study on one of the above degrees at SUT, with a minimum overall grade of 3 out of 5.

### More information

Find out more about the available Strathclyde courses at

www.strath.ac.uk/engineering/electronicelectricalengineering/ourcourses/ and get in touch if you have any questions at eng-admissions@strath.ac.uk

The University of Strathclyde is a charitable body, registered in Scotland, with registration number SC015263