

Advanced Thin Film Technologies

University of the West of Scotland

Venues

Paisley Campus

Content

Thin film technologies are key enablers in a wide range of global research, development, manufacturing, industrial and high technology applications and products. This unique programme has appeal for a global audience.

The programme provides up-to-date coverage of evolving thin film technologies and latest developments in the field. It develops the multi-disciplinary skills needed for professional development within this rapidly expanding field and forms the basis for future professional chartered engineer and/or physicist status.

You can exit after 9 months with PgDip Advanced Thin Film Technologies

Start Date

September, January

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

1 year

Faculty

School of Computing, Engineering and Physical Science

Department

Engineering

Entry Requirements

You are expected to enter our course having already completed an engineering or science-based degree such as:

Chemistry; Physics; Electronics; Related Technology

SCQF Level

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Address

Paisley
Renfrewshire
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Website

www.uws.ac.uk