

London manufacturing energy storage

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London, Bloomsbury

If you require details of the previous year's programme, Advanced Materials Science (Energy Storage) MSc (2024), click [here](#)

With global challenges in climate, environment, healthcare and economy demand, there is increasing need for scientific experts and entrepreneurs who can develop novel materials with advanced properties - addressing critical issues from energy to healthcare - and take scientific discoveries to the commercial world. This degree combines frontline research-based teaching from across UCL to train the next generation of materials scientists for sustainable energy and energy storage.

A minimum of a second-class Bachelor's degree from a UK university or an overseas qualification of an equivalent standard.

UCL Pre-Master's and Pre-sessional English courses are for international students who are aiming to study for a postgraduate degree at UCL. The courses will develop your academic English and academic skills required to succeed at postgraduate level.

Further information can be found on our [English language requirements page](#).

If you are intending to apply for a time-limited visa to complete your UCL studies (e.g., Student visa, Skilled worker visa, PBS dependant visa etc.) you may be required to obtain ATAS clearance. This will be confirmed to you if you obtain an offer of a place. Please note that ATAS processing times can take up to six months, so we recommend you consider these timelines when submitting your application to UCL.

Contact us for free full report



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