



Electrical energy storage systems eess

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This course has been developed to provide electricians, electrical technicians and engineers with the appropriate skills and knowledge which will enable them to upskill their existing skills to install EESS. This course has been developed in conjunction with MCS (Microgeneration Certification Scheme).

All our course trainers have decades of teaching experience. You will learn from a range of training methods including both hands-on installation skills as well as theory in our computer-equipped classroom. The course will cover an introduction to EESS, legislation, standards and industry guidance. Also, Electrical Energy Storage Systems, design and installation, initial verification, handover and DNO Notification.

This BPEC course has been designed to meet the requirements of EESS in accordance with the IET Code of Practice for Electrical Energy Storage Systems and the MCS Battery standard MIS 3012.

The installation of the EESS, is work that can be carried out by competent, qualified operatives holding appropriate pre-requisite qualifications and the aim of the training course is to ensure individuals have the knowledge and required skills to carry out this work.

Welcome to The Electrical Academy – Kent’s Number One Skills Training Centre for the electrical industry. Whether you’re just starting out on your electrical journey, changing career or need a technical update, take a look at our wide variety of accredited City & Guilds electrician courses held in Maidstone.

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