

WEENTECH

World Energy and Environment Technology Ltd. (WEENTECH Ltd.)

World Energy and Environment Technology Ltd. offers training research and consultancy services for deployment of energy efficiency, renewable energy solutions and environmental management.

A core team of motivated and skilled professionals at WEENTech work in partnership with Associates to form multi-disciplinary teams to offer technical design, monitoring, market assessment, policy advice and training services.

At WEENTech we work with diverse range of organizations and experts in the area of sustainable energy development. Variety of trainings and certifications are provided by experts in the area. These trainings programs are in the various fields of energy e.g. renewable energy, energy efficient lighting, sustainable building design, building simulation, RETScreen certificate programme and many others.

Aim of the WEENTech is to become one of the world leaders in sustainable energy training. The company professionals have expertise in the field of energy training and consulting. At WeenTech we also provide services for detailed building simulation, energy audit, research consultancy, environmental management and green energy solutions worldwide.



simplifying **Technology**

International Training Program SERIES-3
July 06-10, 2015, Coventry University Technology Park, Coventry, UK

Renewable Energy and Environmental Management
Renewable energy, Energy management, Solar thermal energy and Energy modelling

WEENTECH

Contact:
Course Coordinator
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Phone: + (44) 2477673919
Web: www.weentech.co.uk

OUR SPEAKERS

DR. DAN NKWETTA, CANADA

DR. ASHISH SHUKLA, UK

DR. A MAHALAS, UK

MR SHARIFUL SHIKDER, UK

DR. P. SARNOBAT, UK

DR. A. MAHLAS, UAE

DR. RENU SINGH, INDIA

SCHEDULE*

DAY ONE

Introduction; Health and safety; Key note speech; Social evening

DAY TWO

Energy Analysis techniques; Arc GIS modelling; Industrial visit

DAY THREE

Key note speech; Energy analysis Techniques; Advance thermal building envelope design; Building integrated renewable system design

DAY FOUR

Industrial visit; Networking event; Guided tour to state of art Coventry university library building; Gala dinner

DAY FIVE

Energy analysis techniques; Building integrated renewable system-modelling; Re-cap of training; Feedback; Final remark

*Schedule is tentative and subject to change; WEENTECH have right to change schedule of the program if necessary

Technology at work for you

CONNECTING TO YOUR PROFESSIONAL DEVELOPMENT THROUGH ADVANCED TRAINING

International training program on Renewable Energy and environmental management

Renewable energy, energy management, Solar thermal and Energy modelling

The international training on renewable energy and environmental management will highlight recent advances in renewable energy systems and environmental management. The five days training will focus on energy management, policy changes and their impact, solar thermal engineering, energy modelling and environmental management.

Special session will be organised for energy analysis techniques and management.

Main topics covered during training will include:

Introduction to energy analysis techniques
Climate change and greenhouse gas emissions
Recent advances on solar thermal energy
Energy modelling for renewable energy system
Building energy simulation
Feed in tariff and Renewable heat incentive in UK
Low temperature solar thermal technologies
Low impact building design
New advances in PV industry
Special networking and social events
Industrial visits

Sustainable solutions for your energy training needs

OUR PARTNERS



Innovi Consults

ABOUT COVENTRY

Coventry is a city and metropolitan borough in the county of West Midlands in England. The city is the 12th largest city. It is also second largest city in West Midlands after Birmingham.



The city is situated 95 miles (153 km) northwest of central London and 19 miles (31 km) east-southeast of Birmingham. Coventry motor companies had contributed significantly to the British motor industry. The region had two universities. The city center based Coventry University and University of Warwick. Coventry city is situated 17 miles from the Stafford upon Avon the birth place of world known play writer William Shakespeare. The town is popular destination attracting more than 3 million per year from all over the world.

INFORMATION FOR PARTICIPANTS

The seminar is intended for researchers, academicians, policy makers, manufacturers and decision makers.

NUMBER OF PLACES

Total 20 places are available for the participants. Allocation is based on First come first serve basis.

FEES

Full residential fee of **GBP 1000/-** will be charged from the participants. Fee will include: Five days accommodation, training lunch during five days and one gala dinner, training material and access to social event. Candidates are required to make their own international and local travel.



REGISTRATION

Last date for registration: 30 Jan 2015

Course Coordinator

Email: admin@weentech.co.uk

Phone: + (44) 2477673919

Register online:

<http://www.weentech.co.uk/trainingcourses/summer-school-on-sustainable-building-design/>

Disclaimer: World Energy and Environment Technology Ltd. have rights to conceal or postpone the training program at any stage. This will be subject to return of fees paid to WEENTech Ltd. In case a participant wants to withdraw their place from the training fees will be paid back after deducting administrative charges. Participants are requested to make their own insurance while traveling and during their stay on training. We are not liable for any type of insurance related expenses occurring to participants. Full schedule of the event will be provided after registration to the interested parties.

About the company:

WEENTech is worldwide clean energy solutions and training provider. WEENTech is incorporated under companies Act 2006 as a private company, its registered office is in England and wales. Any dispute or subject of judicial will be place of UK judicial system.