









REI's Bespoke Corporate Training Brochure Tailored Learning for your Business



Renewable Energy Institute

Professional Body for Education in Renewable Energy

https://www.renewableinstitute.org/

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What is the Renewable Energy Institute?

The Renewable Energy Institute (REI) is **an independent professional body** and **training provider**, working to promote best practice and knowledge-sharing in renewable energy and energy efficiency topics. Through collaborations with leading universities and the United Nations (UNEP) we **deliver a range of educational opportunities**: professional training courses, qualifications, conferences, <u>publications</u>, European Projects, <u>Global Partnerships</u>, <u>Membership Programmes</u> and the **internationally recognised** <u>Galileo Master Certificate</u>.

All REI course lecturers are university academics and industry experts with **many years of experience** in their field.

In <u>collaboration with the United Nations (UNEP)</u>, the REI works to promote best practice in renewable energy and energy efficiency among individuals and companies both locally and internationally.



Bespoke Corporate Training

The Renewable Energy Institute's **corporate renewable energy training courses are offered worldwide** and can be **delivered In-person** at the client's venue of choice or **via Live Virtual Classrooms** from home. Our training methods allow participants to learn from industry-leading experts and upskill together remotely and flexibly.

Since 1975 we have trained tens of thousands of technicians, professionals and personnel every year from small to large organisations, such as the World Bank, IBM, the UN Sustainable Development Committee, Panasonic, Ford Motor Company, Hilton International Hotels, the BBC, and <u>many more</u>.



Why Choose the REI's Bespoke Training?

• Global Reach: Training is available worldwide, either in-person or online.

- Expert Instruction: Courses are led by university professors and industry experts.
- Accreditation: Courses are based on accredited European standards.

• **Targeted Skill Development**: The training is tailored to address the specific needs and challenges of the team, ensuring relevance and practical application.

• **Increased Engagement**: Employees are more likely to stay engaged when training aligns with their roles and projects.

• Better Team Collaboration: Training together fosters collaboration, improving team dynamics and communication.

• Adaptability: The training can evolve as business needs change.

• **Higher ROI**: Customised content ensures that the investment directly impacts organisational goals.

Course Programmes

All of the REI course programmes can be fully amended and customised to your specific requirements. Customisation of the course programmes can include **changing the level** at which the course is aimed (e.g., introductory, intermediate or advanced), as well as the focus of the **course programme**, **duration** and **date and time of the training**.



You can view all our current course programmes on pages 9 - 30.

If you do not see a course or topic which aligns with your needs, **please let us know and we will do our best to facilitate your requirements**.

How it works...

- Complete the request form here: <u>https://www.renewableinstitute.org/corporate-training/#contact/</u>
- A **call will be scheduled** with one of our experienced course advisors to better understand your company's requirements.
- The **REI team with liaise with the appropriate course lecturers**. Dates, delivery method and content will be agreed.
- A quote will be generated and sent to you for approval.
- On acceptance, an invoice can be issued.
- A call between the lecturer and the organiser can be scheduled to ensure all company requirements are being met.
- Once payment is received, training will be confirmed and can commence as agreed.

Email		Phone Number (please include international dialling code, e.g. +44)		
Company/Organisation				
Training Type	REI needed to	arrange venue?	Number of Participants	Days of Training Requested
Online On-Demand	√ No	~		
Course Topics To Be Covered (5 Any Further Details			





Success Stories from our Clients:

• Nottingham City Council: "The REI were able to tailor a course to meet the specific needs of the team, the customer service provided was outstanding, and the price was competitive."

• **EDF Energy**: "I enjoyed all of the course and found it very helpful: it was also great to get to bond with my new team!"

• **BBC**: "The course was very interactive with clear delivery from the lecturer."

• <u>Scottish Gas Networks</u>: "The course has developed my understanding into more specifically how renewables operate."

• Korea East-West Power: "This is an exciting new era in South Korea's energy development."





In this course, you will learn about **environmentally sustainable hydrogen** and its role in a **climate-neutral strategy**. You'll explore **hydrogen production** and **conversion**, **fuel cells**, and **hydrogen technologies** for mobility applications and vehicles. The course includes **modelling and simulation**, the **hydrogen economy** and **financial market opportunities**, as well as **storage** and **carbon capture**. You'll study **LCSA**, **recycling**, **eco-design** and the **distribution** and **grid infrastructure**. Additionally, the course covers **government legislation** and **policies** in the UK, EU (including the **European Green Deal**), and worldwide, illustrated with **case studies**.

- Environmentally sustainable hydrogen
- Hydrogen as part of a climate neutral strategy
- Hydrogen production and conversion
- Fuel cells
- Hydrogen for mobility applications & vehicles
- Hydrogen technologies
- Modelling and simulation

- Hydrogen economy & financial market opportunities
- Storage & carbon capture
- · LCSA, recycling and eco-design
- Distribution & grid infrastructure
- Government legislation & policies UK, EU (including European Green Deal), worldwide
- Case studies

Developing Hydrogen Energy Projects

• 20 CPD Hours



In this course, you will learn the technical aspects of **developing a project**, including **designing a project**, understanding **design philosophies**, and **selecting technologies**. You'll explore **safety challenges**, **principles** and **design considerations for safety**, including **leak** and **flame detection**. The course covers **regulations**, **standards and codes**, with a focus on **key EU directives** and the process of **developing standards**. You'll also learn about **contracting strategies**, including **traditional contracting models**. On the commercial and economic side, the course covers **net present value calculations** and **internal rate of return** to evaluate project viability.

Key Topics:

- Developing your project technical
- Designing a project
- Design philosophies
- Selecting a technology
- · Safety challenges
- Safety principles
- · Design considerations for safety
- Leak & flame detection
- Regulations, standards & codes
- Key EU directives

- Developing standards
- Contracting strategies
- Traditional contracting models
- Developing your project commercial/economic
- Net present value calculation
- Internal rate of return

Please note: we recommend completing Hydrogen Energy before enrolling on this course.

Renewable Energy Management and Finance

• 30 CPD Hours



The course covers various technologies like wind, solar, biomass, heat pumps and wave/tidal power. You'll explore the fundamentals of renewable energy, including carbon budgeting and the energy trilemma. You will also learn about the barriers and opportunities in the sector, project development phases and financial aspects such as funding models and Net Present Value (NPV). Risk management and safety are examined through case studies, along with lifecycle assessments, recycling, critical raw materials and the role of R&D. The course also addresses government and private support mechanisms, contracts for difference and future energy systems, illustrated by real-world examples like the Orkney renewable energy islands initiative.

- Introduction to renewable energy finance and sustainable design
- Methods of financing: FiT / RHI / ROCs / CfD / PPA / ESCO / EPC
- Project risk and financial management
- Basic project finance & technical calculations e.g., energy, economics, emissions, NPV, IRR

- Life Cycle Assessment (LCA) and approach
- · Incentives and barriers to investment
- Government policy and support schemes UN, EU, UK
- Project finance examples
- · Practical international case studies

Carbon Finance

• 30 CPD Hours



In this course, you will learn about **corporate emissions** and decarbonisation strategies, including an introduction to **greenhouse gases (GHG)** and **climate change**. You'll explore **ESG corporate principles** and **reporting**, **corporate carbon emissions accounting** and various emission-reduction commitments. The course covers designing a corporate decarbonisation strategy, understanding **carbon markets in Europe** and the differences between **compliance** and **voluntary carbon markets**. Additionally, you will discover opportunities in **carbon trading** and effective management strategies.

- Corporate emissions and decarbonisation strategies
- Introduction to greenhouse gases (GHG) and climate change
- · ESG corporate principles and reporting
- Corporate carbon emissions accounting
- Types of emission-reduction commitments

- Designing a corporate decarbonisation strategy
- Carbon markets in Europe
- Compliance carbon markets
- Voluntary carbon markets
- Opportunities in carbon trading and management strategies



• 20 CPD Hours



In this course, you will learn about **carbon capture** and various types of projects, such as **avoidance** versus **removals**. You'll explore **carbon capture and storage technologies**, including **natural capital solutions** and **engineered removals** and their complementarity with other sectors. The course covers the integration of carbon capture with **carbon markets**, focusing on **voluntary** and **mandatory markets**. You'll also study the **scale** and **geographical distribution** of carbon markets, the **standardisation** and **quality of credits**, the **accreditation/verification process** and the **trading of carbon credits**.

Key Topics:

- Introduction to carbon capture and different types of projects (avoidance vs removals)
- Carbon capture and storage available technologies including natural capital solutions vs engineered removals
- Complementarity of carbon capture with other developments/sectors
- Integration with carbon markets, namely applicability in voluntary carbon markets vs mandatory carbon markets

- Carbon markets scale and geographical distribution
- Standardisation of carbon markets and relevance of credit quality
- Accreditation / verification process and key criteria considerations
- Carbon credits offtake and trade

Please note: we recommend completing Carbon Finance before enrolling on this course.

Artificial Intelligence for Renewable Energy

• 30 CPD Hours



This course covers the **fundamentals of renewable energy and AI**, focusing on **data collection and cleaning**, **predictive modeling for energy forecasting** and **optimisation techniques for managing supply and demand**. You will learn strategies for **integrating storage solutions and smart grids**, implementing **autonomous control systems** and using **AI** for predictive maintenance. Additionally, the course addresses **risk assessment**, including **cybersecurity** and explores **real-world AI applications in renewables** while considering **ethical implications** in the energy transition.

- Renewable energy basics & AI fundamentals
- Data collection & cleaning techniques
- Predictive modelling for energy forecasting
- Optimisation for energy systems, including Supply/demand management
- Storage & grid integration strategies, including smart grids

- Autonomous control systems in renewables
- Predictive maintenance with AI
- Risk assessment & mitigation, including cybersecurity
- Real-world AI applications in renewables
- Ethical considerations in AI for energy transition



In this course, you'll explore the fundamentals of photovoltaics, including the **composition of light**, the **photovoltaic effect** and different **photovoltaic cells**. You'll learn about the materials used, energy output analysis and optimal module positioning. The course covers **photovoltaic energy** and **illumination**, **planning** and **designing installations** and understanding the **electric load**. You'll evaluate costs, maintenance, and reliability while exploring practical solutions and installation types. The integration of photovoltaic modules in building structures, **payback time** and **economic perspectives** will also be addressed, providing a comprehensive understanding of this renewable energy technology.

- Composition of light
- Photovoltaic effect
- Photovoltaic cells
- Materials
- Daily/annual energy
- Positioning of the modules
- Photovoltaic energy
- Photovoltaic illumination
- Planning and designing a photovoltaic installation

- · The electric load
- Costs and evaluation of the economical solutions
- Maintenance and reliability
- Practical solutions
- Typologies and modality of installation
- Integration of the photovoltaic modules in the building structure
- Payback time
- Economical perspectives

Solar Water Heating

• 20 CPD Hours





This course covers climatic data capture and various types of solar systems with a focus on energy storage. It includes calculating thermal requirements, especially for occupancy and sanitary hot water, and understanding passive components in solar design. The course addresses the designing surface required for solar systems and the calculation of accumulation volume (ground storing). Practical aspects include budgeting, regulatory considerations and understanding installation data and costs. It also examines savings achieved through solar energy systems and details installation processes including components like tanks, solar regulating switchboards and hydronic circuits.

- · Climatic data capture
- · Types of solar systems and storage of energy
- Calculation of the thermal requirements, occupancy, sanitary hot water
- Passive components
- Calculation of the designing surface required for the system

- · Calculation of volume of accumulation (ground storing)
- · Budgets
- Regulations
- Data and costs of installations
- Savings achieved
- Installation of the system, the tank, solar regulating switchboards, hydronic circuit of solar

Wind Power

• 20 CPD Hours





- · Small and micro wind power plants
- Scenery adaptation
- The environmental impact
- Hybrid systems
- · Incentives for wind power adoption
- Economical aspects
- Policies and procedures
- Running and maintenance of plants

- Design criteria
- Tuning the plants
- Technologies of machines
- The wind market
- · Classification and types of plants
- Concepts of aerodynamics and aeraulic machines
- How wind power works

Renewable Energy Solutions

• 30 CPD Hours



In this course, you will receive an introduction and overview of various **renewable technologies**. You'll learn about **government incentives**, **climate change** and **energy assessments** like **LEED**, **BREEAM**, and **EPC**. The course will guide you in choosing the best renewable energy options and explore the **benefits**, **applications** and **case studies** for technologies such as **solar water heating**, **fuel cells** and **earth ducts**. You will review each technology, consider **payback time** and learn about **combining renewable energy technologies**. Additionally, the course will cover available **software** tools and conclude with a comprehensive summary.

- Introduction of the module and overview of the different renewable technologies
- Government incentive, climate change, energy, assessment (LEED, BREEAM, EPC)
- Choosing the best renewable energy options
- Benefits, applications and case studies for each technology
- Solar water heating

- Fuel cell, earth duct: Canadian/Provencal wheel, light pipe
- Review of each technology
- Payback time considerations
- Combining renewable energy technologies
- Software available
- Conclusion



This course covers fundamental aspects such as **biomass definition**, **market overview** and **resource targets**. It explores the **physics principles** of biomass energy, including **energy content**, technology types like **anaerobic digestion** and **gasification** and design considerations such as **sizing**, **selection**, **autonomy** and **storage**. The course addresses **environmental impact**, financial considerations including incentives like **RHI** and **ROCs** and **regulatory frameworks**. It includes **case studies**, **best practices**, simulation tools, **standards** and resources for further reading, as well as support from **trade bodies** in the biomass sector.

- · What is biomass?
- · Market, resources and targets overview
- The physics principles
- How biomass works (energy content, types of technologies, PCI, humidity content)
- Design guidance (sizing, selecting, autonomy, storage, manufacturers)
- Types of technologies: anaerobic digestion (biomethane), gasification

- Environmental impact and analysis
- Finance, regulation and incentives (RHI, MCS, ROCs, DECC)
- Case studies, best practice analysis, manufacturers
- Simulation tools
- Standards
- · References and further reading
- Trade bodies and support

Energy Efficiency in Buildings

• 30 CPD Hours



In this course, you will study global and UK energy demand, policy drivers, and energy conservation techniques. Topics include energy audits, thermal comfort, and strategies to manage heat loss and condensation risks. You'll explore building heat loss calculations, model thermal performance and examine combined heat and power systems. Technologies covered include boilers, heat pumps, and solar water heating, with a focus on optimising heating controls and artificial lighting. The course also addresses solar resources, building design for ventilation and cooling and the concept of embodied energy in construction.

- Energy and power
- World & UK demand / energy consumption
- Policy and drivers
- Energy conservation & energy auditing
- Thermal comfort
- Heat loss and condensation
- Calculating heat loss and condensation risk
- Building heat loss
- Modelling the thermal performance of buildings
- Combined heat and power

- Boilers
- Heat pumps
- Solar water heating
- Heating controls
- Artificial lighting
- Solar resource & geometry
- Building design strategies
 - ventilation and cooling of buildings
- Embodied energy
- Site visits



In this course you will review essential concepts such as voltage and current measurement, distinguishing between AC and DC systems and understanding resistance, inductance and capacitance in circuits. Topics include the impact and calculation of voltage drops, particularly in DC-based renewable systems (off-grid), covering aspects like earthing and overcurrent protection. For grid-connected systems, emphasis is placed on safety considerations and the impact of power factor, alongside guidelines for PV installations and adherence to installation standards and connection wiring standards. The course also addresses AC safety, focusing on earthing arrangements and their implications in ensuring electrical safety.

- Review of electrical fundamentals including
- · Voltage, current and how they are measured
- AC and DC
- Resistance
- Inductance and capacitance in AC and DC circuits
- Impact and calculation of voltage drops
- DC-based renewable systems (off-grid)
- Earthing and over current protection

- · Grid-connected systems
- Safety considerations
- The impact of power factor
- PV installation guidelines and installation standards
- Connection and wiring standards
- AC safety
- Earthing arrangements and their implications



This course offers a comprehensive overview of modern energy storage technologies. Participants explore various types of electrical energy storage, examining their operational characteristics, parameters and cost considerations. The course covers integration into electrical grids, off-grid system design and small-scale battery applications. Additionally, it discusses types and applications of thermal energy storage, alongside insights into future developments in the field, preparing participants for the evolving landscape of sustainable energy solutions.

- Types of electrical energy storage and key characteristics
- Parameters for electrical energy storage
- · Operational characteristics of electrical storage
- Costs and pricing

- Integration of energy storage into electrical grids
- · Off-grid systems, architecture and sizing
- Small scale battery storage systems
- Types and applications of thermal energy storage
- Future developments in energy storage

Wave and Hydro Power

• 20 CPD Hours



This course explores **wave and tidal power** and **hydro power**, providing an overview of their markets, resources and targets. It delves into the **physics principles** including energy content and various technologies involved. The course offers **design guidance** covering types, sizing, selection, and manufacturers. Environmental impact and analysis are discussed, alongside financial considerations such as **MCS**, **RHI**, **CCL**, and **ECA**, along with relevant regulations and incentives. **Case studies** and best practices are examined to illustrate real-world applications, supported by simulation tools, standards and references for further reading.

- What is wave / tidal power?
- What is hydro power
- Market, resources and targets overview
- The physics principles (energy content, types of technologies)
- Design guidance (types, sizing, selecting, manufacturers)

- Environmental impact and analysis
- Finance, regulation and incentives (MCS, RHI, CCL, ECA)
- Case studies, best practice analysis
- Simulation tools
- Standards, references and further reading



This course covers essential topics such as defining CHP, providing an overview of its market, resources and targets. It explores the physics principles underlying CHP, including energy content and various technologies involved. Design guidance includes considerations for types, sizing, selection, and manufacturers. The course addresses environmental impact and analysis, along with financial aspects such as MCS, RHI, CCL, and ECA incentives and regulatory frameworks. Case studies and best practices are highlighted to illustrate effective implementation strategies. The course also introduces simulation tools, discusses standards and provides references for further reading on CHP systems.

- What is CHP?
- Market, resources and targets overview
- The physics principles (energy content, types of technologies)
- Design guidance (types, sizing, selecting, manufacturers)

- Environmental impact and analysis
- Finance, regulation and incentives (MCS, RHI, CCL, ECA)
- Case studies, best practice analysis
- · Simulation tools
- Standards, references and further reading



This course provides a comprehensive overview across several key sessions. Participants will explore the nature of **heat energy** and its applications, alongside an analysis of **market dynamics** and **resource targets**. The course covers the **physics principles** underlying heat technologies, offering **design guidance** for sizing, selection, and storage, with insights into manufacturers. Topics include **environmental impact assessment**, **financial considerations** such as MCS and RHI incentives, and **case studies** illustrating best practices. Additionally, participants will engage with **simulation tools**, learn about industry **standards** and access valuable **references** and support from trade bodies in the heat energy sector.

- · What is heat
- · Market, resources and targets overview
- The physics principles (components, types of technologies)
- Design guidance (sizing, selecting, autonomy, storage, manufacturers)
- Other types: Underground thermal energy storage (UTES), earth ducts, solar assisted ground source heat pump

- Environmental impact and analysis
- Finance, regulation and incentives (MCS, RHI)
- Case studies, best practice analysis
- Simulation tools
- Standards
- References and further reading
- Trade bodies and support



In this course, you will learn about the shift from fossil fuels to alternative energy sources, covering key concepts, technologies and the role of policies and governance. The course explores decarbonisation challenges, sustainability goals and the geopolitical implications of the energy transition. You will also delve into Environmental, Social and Corporate Governance (ESG) and examine case studies to understand practical applications and solutions.

Key Topics:

Global Energy Transition

- · Terminology and concepts
- · Misconceptions and lessons from history
- · The energy trilemma and climate change

Energy Transition From the Bottom Up

- Technologies and building blocks for the transition
- Electrons and molecules
- Supply chain decarbonisation

Energy Transition From the Top Down

- COP, commitments, and the role of the UN
- · Global challenges and geopolitics
- · Policies and the role of governments

Decarbonisation - Challenges and Solutions

• International / national / industrial

Sustainability and the Energy Transition

- Sustainable development goals and their current and future impact
- · ESG Environmental social and corporate governance



This course covers the core components of project management and the benefits of effective project management, providing insights into the project environment and PESTLE analysis. You will learn about roles and responsibilities within a project, the importance of a purpose and business case and how to produce an efficient project management plan. The course emphasises stakeholder management and analysis, successful leadership and teamwork and configuration management and change control. Additionally, it addresses procurement, the project risk management process, the communication plan and project reporting.

- Core components of project management
- The benefits of effective project management
- Project environment and PESTLE analysis
- Roles and responsibilities within a project
- Purpose and the business case
- Production of an efficient project management plan
- Stakeholder management and analysis

- Successful leadership and teamwork
- Configuration management and change control
- Procurement
- Project risk management process
- The communication plan
- Project reporting

Electric Vehicles

• 30 CPD Hours



In this course, you'll explore key topics across four sessions. Session 1 covers **motivations** for EV adoption, including **air quality** and climate change and examines **carbon foot printing**. Session 2 details **vehicle and battery categories**, market **trends**, **EV policies**, and technological advancements. Session 3 focuses on **EV charging infrastructure** with insights into policy specifics, **emerging technologies** and social attitudes. Session 4 analyses the evolution of the **automotive and energy sectors**, including growth areas like **e-bikes**, **startup trends** and future **EV market developments**.

Key Topics:

Session 1: Why electric vehicles?

- Air quality versus climate change drivers
- Deep dive on carbon foot printing
- Policy: historic interventions to cut transport emissions
- Technology: options to cut emissions
- Social: perceptions around the solutions

Session 2: What is an EV?

- A breakdown of the vehicle categories and battery categories
- Market adoption trends and predictions
- Policy: EV specific policy evolution
- Technology: new tech trends
- Social: public attitudes as we enter the early majority

Session 3: How do we recharge the EV?

- A breakdown of the four categories of EV charging
- Policy: charging specific policies
- Technology: emerging trends in smart, public, home and fleet
- Social: attitudes towards charging

Session 4: How is the market responding?

- How the automotive and energy sectors are colliding and evolving
- The growth into new sectors: e.g., e-bike is the biggest growth sector
- Start-up evolution and trends
- What to watch over the next 2, 5 and 10 years of EV

Electric Vehicles (US Specific)

• 30 CPD Hours



This course provides a comprehensive exploration of key topics crucial to understanding the electric vehicle (EV) landscape. Participants delve into the **sustainability implications** of EVs, advancements in **EV and battery technologies** and the infrastructure supporting **EV charging**. The course addresses strategies and challenges in deploying **charging stations**, particularly focusing on the **U.S. landscape**. It also examines barriers limiting widespread EV adoption, **financial models** for EV **financing and development**, and the diverse **governmental policies** at local, state, national and international levels that promote and regulate **EV deployment**.

- EVs and sustainability
- EV technology
- Battery technology
- Overview of charging infrastructure/electric vehicle supply equipment
- Charging station deployment

- U.S. charging station deployment
- Issues limiting adoption of EVs
- EV financing and development
- Government policies promoting EV deployment (local, state, national, and international)

Renewable Energy Market Trends and Finance (US Specific)

• 30 CPD Hours



Participants begin with a **Course Introduction** followed by an exploration of **Renewable Energy** fundamentals and current **Market Trends**. They gain insights into **Renewable Energy Finance**, including an introduction to financial principles and various financing tools such as **PACE**, **CREBs**, **QZEBs** and others. The course covers **Government Policy** and support schemes, highlighting their impact on renewable energy projects. Participants delve into **Developing Country Financing** options, including microlending and crowdfunding and gain an understanding of **Project Finance** through case studies and deal structuring exercises. Practical case studies and examples illustrate the application of boutique financing and project finance principles in real-world scenarios.

- Course introduction
- Introduction to renewable energy
- Market trends renewable energy
- Introduction to renewable energy finance
- Government policy and support schemes
- Developing country financing: microlending, multilateral
- Banks, crowdfunding

- Project finance (overview)
- Project finance (basic financial and economic principles)
- Project case studies
- Deal structuring
- Financing tools PACE, CREBs, QZEBs and other
- Boutique financing
- Project finance examples
- Practical case studies

CONTACT US AND REQUEST A QUOTE:

Call: <u>+44 131 446 9479</u>

Email: training@renewableinstitute.org

Website: https://www.renewableinstitute.org/corporate-training/

Follow us on social media for industry news and updates:



We look forward to getting you and your team started!