

## [Introduction to CLEWs](#)

For those starting their journey with CLEWs or seeking foundational knowledge, an open-access course is available online. This course comprises 11 comprehensive lectures that introduce the key concepts of the CLEWs approach, its methodologies, and practical applications. The self-paced format ensures accessibility for individuals worldwide, allowing learners to engage with the material at their convenience.

## [Practical Training under the EMP](#)

To deepen understanding and provide hands-on experience, the Climate Compatible Growth (CCG) programme co-hosts 3 week-long capacity-building events under the Energy Modelling Platform (EMP). These intensive workshops bring together experts, policymakers, and aspiring modelers to collaborate and learn in a dynamic environment. Over the course of three structured weeks, participants gain practical skills in applying the CLEWs framework to real-world challenges, engage in peer-to-peer learning, and explore the latest innovations in integrated system modeling.

## [On-demand Training by CCG](#)

For those with specific needs or unique project requirements, CCG also offers on-demand training tailored to your objectives. This flexible option allows organizations, teams, or individuals to receive customized guidance on applying the CLEWs framework to their specific context.

## [Contact CCG](#)

Whether through online learning or immersive workshops, the CLEWs community's goal is to empower participants with the knowledge and tools to address complex resource challenges holistically. By fostering a growing community of CLEWs practitioners, let's aim to enhance global capacity for sustainable and integrated systems planning.

[For more information, visit the CLEWs website](#)