

TRAINING CALENDAR

Track	Course	Date & Location	Action
A2	<u>Renewable Energy Integration and Support Schemes</u>	March 2027 Budapest, Hungary & Online	Pre-Book by February 12, 2027
B3	<u>Financing Future Grid: Efficient WACC for Energy Transition</u>	April 2027 Budapest, Hungary & Online	Pre-Book by February 26, 2027
A3	<u>Impact of Energy Transition on Grids, Markets and Flexibility</u>	June 2027 (3 days)	upcoming
Base	<u>Summer School: Introduction to Energy Regulation</u>	June/July 2027 (5 days)	upcoming
B4	<u>Future-Proof End-Use Tariff Regulation and Retail Supply Regulation</u>	September 2027 (3 days)	upcoming
A4	<u>Future Energy Systems and Decarbonization Pathways</u>	October 2027 (2 days)	upcoming
B1	<u>Principles of Economic Regulation</u>	February 2028 (4 days)	upcoming
A1	<u>Power Basics: System Fundamentals</u>	TBD (3 days)	upcoming
A1	<u>Natural Gas Basics: System Fundamentals</u>	TBD (2 days)	upcoming
B2	<u>Capital Expenditure (CAPEX) Review and Assessment Tools</u>	TBD (2 days)	upcoming



CERTIFIED ENERGY REGULATOR (CER) PROGRAMME

The **Certified Energy Regulator (CER)** training certificate is a long-standing and well-established component of ERRA's education portfolio. It signals that participants have completed several interconnected modular training courses and have reached a defined level of fluency in energy regulation.

Participants must accumulate **30 credit points within 3 years** to earn the certificate. Credit points can be earned by successfully completing at least five different ERRA training programs.

Credit points can be earned by successfully completing ERRA training programs:

- ERRA Summer School: Introduction to Energy Regulation provides 10 credit points,
- Modular training courses provide 5 credit points each.

Read more on the ERRA Academy



<https://erranet.org/erra-academy/>