



CPRE FOUNDATIONS

Upcoming Dates

17.02.2021 - 19.02.2021, Zurich

16.06.2021 - 18.06.2021, Zurich

Course Descriptions

Course Overview: The programme provides a comprehensive introduction to the fundamentals of Requirements Engineering, focusing on the foundational understanding of Requirements Engineering techniques, methods and application and the basic theoretical frameworks available.

Learning Outcomes

Be optimally prepared to take the CPRE Foundational level examination

Acquire familiarity with common terminology around Requirements Engineering, Requirements Management and Business Analysis

Understand the basic techniques and methods for Requirements Engineering and their applications

Acquire familiarity with the most established notations for Requirements Engineering

Who Should Attend?

Systems Engineers
Requirements Engineers
Project Managers
Business Analysts
Product Designers and Developers
Integration, Verification & Validation Engineers

Course Rates

Early Bird: 2025 CHF; Regular: 2250 CHF

Duration

3 days

Delivered By



Colin Hood

Colin Hood started work in the Electrical and Electronic industry in 1977 and has been a Systems Engineer since 1985. Colin Hood is a founding member of the International Requirements Engineering Board, and has been a member of INCOSE since 1999. Colin is an expert in Requirements Engineering and Requirements Management.