



# IREB Certified Professional for Requirements Engineering – Foundation Level (English, CPRE FL) (CPRE-FLEN)

This course is the foundation level module of the education program for the Certified Professional for Requirements Engineering (CPRE). It is both a stand alone foundation training as well as a precondition for the advanced certification of this program. The course provides detailed knowledge about methods and techniques for elicitation, analysis, definition and management of requirements and corresponds to the official IREB® syllabus.

Course language is English.

## INHALTE

- Introduction and foundation of requirements engineering
- Target groups, stakeholders, system boundary
- Use cases, elicitation and documentation techniques
- Creation of a specification
- Content and structure of a specification
- Non-functional requirements
- Quality criteria for requirements
- Requirements reviews
- Requirements change management

## ZIELGRUPPE

Client, requirements engineer, product manager, project manager, software architect, software developer, tester, test manager, quality manager, department

## ZERTIFIZIERUNG

After successfully completing the course, the certification exam can be taken online at any time. Booking for this is possible when registering for the course. You will receive information about registering for the exam when the course begins.

**Opt. Zertifizierungsgebühr:** € 250,- zzgl. MwSt.

## PREIS P. P.

€ 1460,- (zzgl. MwSt.)

## DAUER

3 Tage (09:00 - 17:00 Uhr)

## SIE HABEN FRAGEN?

**+43 50 4510-0**

E-Mail Anfrage: [office@tectrain.at](mailto:office@tectrain.at)

<https://www.tectrain.at/seminare/management/programmierung/ireb-certified-professional-for-requirements-engineering-foundation-level-cpre-fl-english>





## ABSCHLUSS

Nach Seminarabschluss erhalten Sie ein tecTrain-Teilnahmezertifikat.

This course is conducted in cooperation with Software Quality Lab Academy GmbH, an accredited training provider of the International Requirements Engineering Board (IREB).