

EFC · PRAGUE · 8–11 SEPTEMBER 2027

Aqueous Corrosion & MIC

Theory, Failure Analysis and Application of Multiple Lines of Evidence

EFC EUROPEAN FEDERATION OF CORROSION

EUROMIC EUROPEAN NETWORK FOR MIC MANAGEMENT

WP7 Corrosion Education

young EFC EUROPEAN FEDERATION OF CORROSION

THE FORMAT

Intensive. Hands-on. Small by design.

Theory, MLOE methodology, laboratory exercises, data analysis and interpretation – all in one summer school.

4

days in Prague

32

participants only

3

theory, MLOE & labs

1

industry visit



LEARNING OBJECTIVES

You will learn to…

01 Understand MIC principles and mitigation

02 Apply MLOE methodology and experimental design

03 Work hands-on in the laboratory

04 Acquire and analyse data

05 Interpret results – and their limitations

06 Plan and execute MIC investigations

TOPICS

Five topics.
One integrated approach.

MIC FUNDAMENTALS

MLOE METHODOLOGY

LABORATORY TRAINING

DATA ANALYSIS

REAL CASE STUDIES



THE PROGRAMME

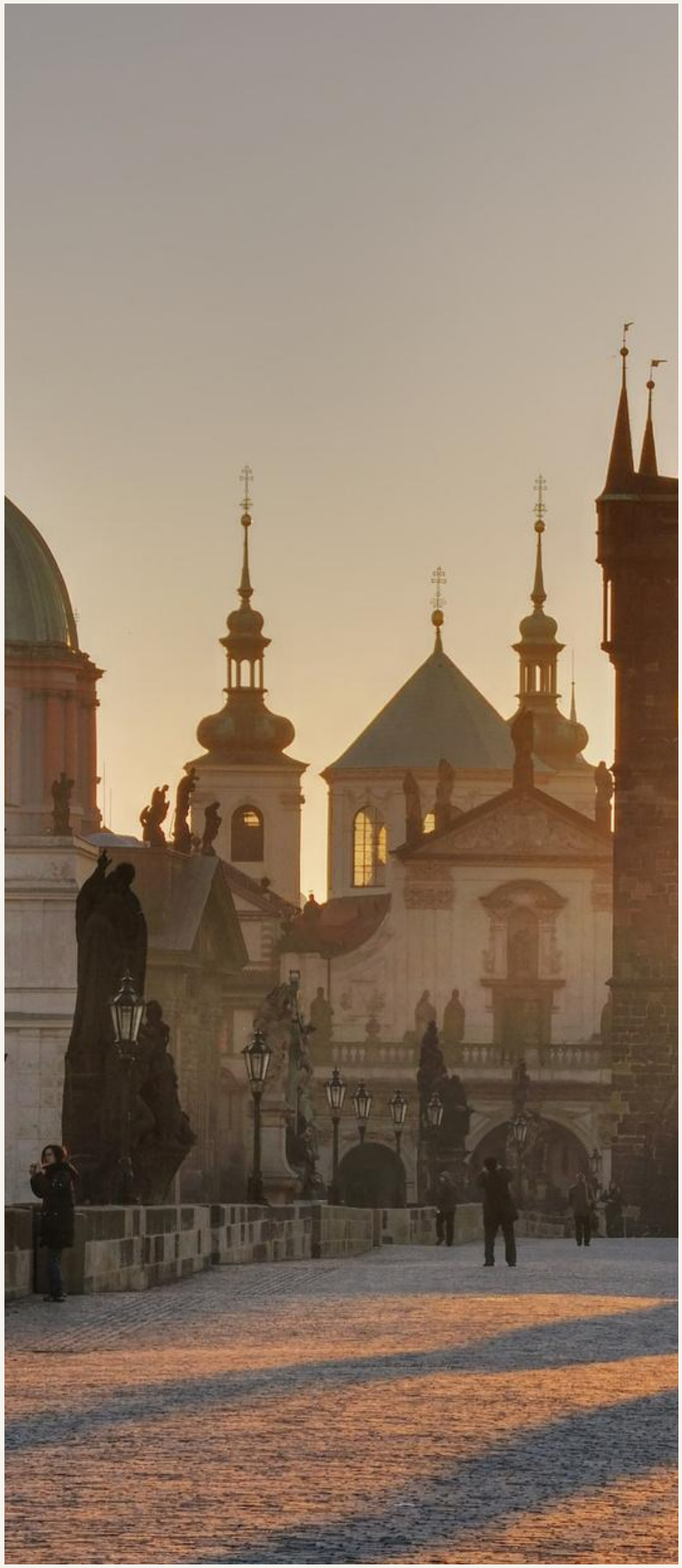
Four days at UCT Prague

WED	THU	FRI	SAT
8	9	10	11
Arrival day with informal dinner	Technical Programme	Technical Programme	Technical Programme & industry visit

SEPTEMBER 2027

Hosted by **University of Chemistry and Technology Prague (UCT Prague)**





WHY ATTEND?

Learn it. Test it. Apply it.

- **International expert instructors**
- **Small cohort of 32 participants**
- **Real laboratory experience**
- **Network with researchers and industry**
- **Certificate of completion**



SAVE THE DATE

8–11 Sept 2027

PRAGUE · CZECH REPUBLIC

Registration opens early 2027 – limited to 32 participants.

Organized by EFC WP7 & Young EFC

Program organizers: **Jan Stoulil, Judit Knisz & Torben Lund Skovhus**