

29 MAY MONDAY PROGRAMME

Time	Subject	Trainer
08:00-09:00	Registration	
09:00-09:45	Fundamentals of corrosion (A1)	Dr. Hüsnü Gerengi
09:45-10:00	Break	
10:00-10:45	Basic concept of MIC (A2)	Dr. Esra Sungur
10:45-11:00	Break	
11:00-11:45	Understanding MIC through a microbial ecology approach (A3)	Dr. Tuğçe Tüccar
11:45-13:45	Lunch	
13:45-14:30	Case Studies for MIC Evaluation (A4)	Dr. Esra Sungur
14:30-14:45	Break	
14:45-15:30	Basic concept of MIC and the MIC-causing microorganisms (A5)	Dr. Moses M. Solomon
15:30-15:45	Break	
15:45-16:30	Evaluation of the day: General information about the main EUROMIC-Turkey training programme	Dr. Hüsnü Gerengi

30 MAY TUESDAY PROGRAMME

Time	Subject	Trainer
08:00-09:00	Registration	
09:00-09:45	Welcome, Safety, House Keeping and Introduction to the Training Course and Teachers	Dr. Hüsnü Gerengi Mr. Matthew Snape Dr. Torben Lund Skovhus
09:45-10:00	Break	
10:00-10:45	How to Conduct a MIC Threat Assessment	Dr. Torben Lund Skovhus
10:45-11:00	Break	
11:00-11:45	MIC Mechanisms, Microbiological Methods, Diagnostic Tools, Overview and Benefits	Dr. Torben Lund Skovhus
11:45-13:45	Lunch	
13:45-14:30	Assessment of MIC with electrochemical methods	Mr. Matthew Snape Dr. Pierangela Cristiani
14:30-14:45	Break	
14:45-15:30	Corrosion Management and Monitoring MIC Mitigation Effectiveness	Mr. Rick Eckert
15:30-15:45	Break	
15:45-16:30	Quick Tips for Field Sampling	Dr. Judit Knisz Dr. Biwen An-Stepec

31 MAY WEDNESDAY PROGRAMME

Time	Subject
	<i>Scientific Field Visit</i>
09:00-10:30	REALCOM Company water treatment plant,
11:00-12:30	Duzce Municipal biological water treatment plant,
13:00-14:30	PAKMAYA Company water treatment plant,
14:30-15:30	Lunch (PAKMAYA Company)
15:30-16:00	Visit to Prusias ad Hypium Ancient City Theater (Konuralp)
16:00-17:00	Trip to Akçakoca
17:00-17:30	Visit to Genoese Castle
18:00-19:00	Akçakoca City tour
19:00-21:00	Dinner - on the Black Sea coast
21:00-22:00	Back to Duzce

1 JUNE THURSDAY PROGRAMME

Time	Subject	Trainer
08:00-09:00	Registration	
09:00-09:45	Sampling and Preservation	Dr. Judit Knisz Dr. Biwen An-Stepec
09:45-10:00	Break	
10:00-10:45	Selecting and Applying MIC Mitigation Methods – Biocides Main Focus	Dr. Torben Lund Skovhus
10:45-11:00	Break	
11:00-11:45	Field Monitoring / MIC Mitigation using Electrochemical Methods	Mr. Matthew Snape Dr. Pierangela Cristiani
11:45-13:45	Lunch	
13:45-14:30	MIC Mitigation Selection—Review of Methods	Dr. Torben Lund Skovhus
14:30-14:45	Break	
14:45-15:30	Corrosion/MIC Failure Analysis Principles	Mr. Rick Eckert
15:30-15:45	Break	
15:45-16:30	MIC Cases and Q&A – Open Microphone for the Participants	Dr. Torben Lund Skovhus Mr. Matthew Snape

2 JUNE FRIDAY PROGRAMME

Time	Subject	Trainer
08:00-09:00	Registration	
09:00-09:45	MIC Failures – Theory, Examples and Important Learnings	Dr. Torben Lund Skovhus
09:45-10:00	Break	
10:00-10:45	Overview of current MIC Models and Industry Standards on MIC Management	Dr. Torben Lund Skovhus
10:45-11:00	Break	
11:00-11:45	Quiz, Recap, Certificate, Course Evaluation and Closing the Training Course	Dr. Torben Lund Skovhus Dr. Hüsnü Gerengi
11:45-12:45	Closing Ceremony	
12:45-13:45	Lunch	
14:00-15:30	Trip to Abant Lake	
15:30-16:30	Abant Lake trip	
16:30-18:30	Grill Party	
19:00-20:30	Back to Duzce	