

**3rd ACM Europe Chapter Leaders Workshop,
Czech Technical University Prague
08/25 to 08/26 2016**

Agenda

Thursday August 25th

12:00 – 13:30 Registration and Snacks

13:30 -15:00 Introduction Session (Chair: George Eleftherakis)

13:30 – 14:00 Welcome and Introduction
Gerhard Schimpf, CECL Chair

14:00 – 15:00 Chat
Alex Wolf, Past ACM President and Dean UC Santa Cruz and
Gerhard Schimpf, CECL Chair

15:00 – 15:30 Coffee Break and Networking in the Poster Area

15:30 – 16:30 Group Warm Up (Chair: Harald Störrle)

15:30 – 16:15 Interactive Session, working through feedback provided by
Chapter leaders

16:15 – 16:30 Short Break

**16:30 – 18:30 Invited Chapter Talks and Group Sessions
(Chair: Virginia Grande)**

16:30 – 17:30 Invited Talks presenting best practices

17:30 – 18:15 Parallel Working Groups 1

18:15 – 18:30 Working groups summary and presentation
(3 groups, 5 min each)

19:30 – 21:30 Group Dinner

Friday August 26th

08:30 – 09:00 Registration and Networking in the Poster Area

09:00 – 11:00 Orientation Session for European Chapter Leaders

(Chair: Joaquim Jorge)

- 09:00 – 09:30 Bobby Schnabel, ACM CEO and Executive Director
- 09:30 – 10:15 Keynote 2, Fabrizio Gagliardi, EUACM Chair
- 10:15 – 11:00 Keynote 3, Avi Mendelson, CECL
- 11:00 – 11:30 Coffee Break and Networking in the Poster Area

11:30 – 13:00 Group Sessions and Q/A Session

(Chair: George Eleftherakis)

- 11:30 – 12:30 Parallel Working Group Session 2
- 12:30 – 12:45 Working groups summary and presentation
(3 groups, 5 min each)
- 12:45 – 13:00 Q/A Session

13:00 – 14:00 Lunch

14:00 – 15:15 Group Sessions (Chair: Virginia Grande)

- 14:00 – 15:00 Parallel Working Group Session 3
- 15:00 – 15:15 Working groups summary and presentation
(3 groups, 5 min each)
- 15:15 – 16:00 Coffee Break and Networking in the Poster Area

16:00 – 17:30 Summary (Chair: Gerhard Schimpf)

- 16:00 – 17:00 Plenary report back on working group outcomes
- 17:00 – 17:30 Planning for Barcelona and message to ACM Europe Council

19:30 -21:30 Group Recognition Dinner