

Sunday 14

Monday 15

Tuesday 16

Wednesday 17

08:30- Opening and welcome
08:45 Francesco De Angelis

08:45- Bioelectronics
10:30 Luciano Fadiga

10:30- Coffee break
10:45

10:45- Biointerfaces
12:00 Sergi Garcia Manyes

12:00 Free time for discussion

17:00- Neuromodulation
18:00 Giacomo Koch
18:00- Marie Curie Talks
18:30 To be assigned...

19:00 Dinner

21:00- How to write a project/paper
21:30 Francesco De Angelis
21:45 Project contest organization

08:30- Biological Model
09:30 Jens Schwamborn

09:30- Biophotonics
10:30 Anja Boisen

10:30- Coffee break
10:45

10:45- Biotech. & Lab-on-chip
10:45- Jeroen Lammertyn
12:00

12:00 Free time for discussion

17:00- Project contest help session
18:15 with tutors
18:15-
19:00

19:00 Dinner

21:00 Poster session
22:30

08:30- Bioelectronics
09:30 Francesca Santoro

09:30- Chirality in Biophotonics
10:30 Giuseppe Strangi

10:30- Coffee break
10:45

10:45- Nanomedicine/smart-mat
10:45- Massimo De Vittorio
12:00

12:00 Free time for discussion

17:00- Single molecule detection
18:00 Guillermo Acuna
18:00- Michael Mayer
19:00

19:00 Dinner

21:00- Hands on experience:
22:30 To be decided

18:00 Registration

20:00 Welcome reception and dinner



Thursday 18

09:00-10:30 Oral Session 1
Talks 1-5

10:30-10:45 Coffee break

10:45-12:15 Oral Session 2
Talks 6-10

12:30 Free time for discussion

17:00-18:45 Oral session 3
Talks 11-16

19:00 Dinner

21:00-22:30 Hands on experience:
To be decided

Friday 19

08:30-09:30 Lab on chip
Paolo Netti

09:30-10:30 Biomechanics
Angelo Accardo

10:30-10:45 Coffee break

10:45-12:00 Emerging Scientist 1
Linda Waldherr
Achilleas Savva

12:00 Free time for discussion

17:00-18:30 Emerging Scientist 2
Denys Nikolaev
Giulia Bruno

19:00 Dinner

21:00-22:30 Award session and project
contest results

Saturday 20

09:30 Departures

