

The First Euro NF Summer School - Timetable

Monday	room 118
Registration	8:30 - 9:00 (DT)
1. Welcome	9:00 - 9:15 (MP)
2. Overview of the area	9:30 - 11:00 (KAH)
Coffee break	11:00 - 11:30
3. Basics of queuing theory	11:30 - 13:00 (HD)
Lunch	13:00 - 14:00
4. Basics of queuing theory	14:00 - 14:45 (HD)
5. Basics of combinatorial optimization	14:45 - 15:30 (AK)
Coffee break	15:30 - 16:00
6. Basics of combinatorial optimization	16:00 - 17:30 (AK)
Tuesday	room 118
1. Self-organizing networks	9:30 - 11:00 (HdM)
Coffee break	11:00 - 11:30
2. Self-organizing networks	11:30 - 13:00 (HdM)
Lunch	13:00 - 14:00
3. Self-organizing networks	14:00 - 15:30 (HdM)
Coffee break	15:30 - 16:00
4. Self-organizing networks	16:00 - 17:30 (HdM)
Wednesday	room 118
1. Ad Hoc networks	8:30 - 10:00 (SS)
Coffee break	10:00 - 10:30
2. Ad Hoc networks	10:30 - 12:00 (SS)
Lunch	12:00 - 13:00
Social event	13:00 - 24:00 (DT)

Thursday

room 118

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| 1. Sensor networks | 9:30 - 11:00 (AG) |
| Coffee break | 11:00 - 11:30 |
| 2. Sensor networks | 11:30 - 13:00 (AG) |
| Lunch | 13:00 - 14:00 |
| 3. Meshed networks | 14:00 - 15:30 (MC) |
| Coffee break | 15:30 - 16:00 |
| 4. Meshed networks | 16:00 - 17:30 (MC) |

Friday

room 118

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| 1. Mathematical modeling I | 8:30 - 9:30 (DY) |
| 2. Mathematical modeling II | 9:45 - 10:45 (DY) |
| Coffee break | 10:45 - 11:15 |
| | rooms 017B and 336 |
| 3. Mathematical modeling - exercises* | 11:15 - 13:15 (DY) |

**Basic knowledge of AMPL/CPLEX will be helpful, see <http://www.ampl.com/DOWNLOADS/index.html>.*

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| Lunch | 13:15 - 14:15 |
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room 118

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| 4. Closing | 14:15 - 14:30 (MP) |
| 5. Test in writing | 14:30 - 16:00 (MP) |
| Final coffee | 16:00 - 16:30 |

Lecturer codes:

DT	Dorota Tomaszewska
MP	Michal Pioro
KAH	Karin Anna Hummel
HD	Hans Daduna
AK	Arie Koster
HdM	Hermann de Meer
SS	Susana Sargento
AG	Antonio Grilo
MC	Matteo Cesana
DY	Di Yuan