

# schedule June 2016

workshops	Organizers	Tentative schedule	Type/Duration
- Introduction to distributed sys & BigData	Adam Belloum, [UvA]	<b>01/06</b> 13:00-17:00 SP F2.04	Lectures/ <b>4 hours</b> (Reading Assignment)
- Local and Remote Vis	Rob Belleman, [UvA]	<b>03/06</b> 13:00-17:00 SP G0.10-F0.12	Workshop / <b>2 hours</b>
- Introduction to distributed sys & BigData	Adam Belloum, [UvA]	<b>8/06</b> 13:00-15:00 SP B0.201	Lectures/ <b>2 hours</b> (Reading Assignment)
- Introduction to Unix	Jeroen Engelberts, [SURFsara]	15:00-17:00 SP B0.201	Workshop / <b>2 hours</b>
- Using Lisa / Using Cartesius	Jeroen Engelberts, [SURFsara]	<b>10/06</b> 13:00-17:00 SP D1.111	Workshop / <b>4 hours</b>
- HPC Cloud	Markus van Dijk/ Natalie Danezi, [SURFsara]	<b>15/06</b> 9:30-17:00 SP A1.16	Workshop / <b>8 hours *</b> (+ Assignment)
- Using Hadoop	Jeroen Schot/ Mathijs Kattenberg/ Machiel Jansen/ [SURFsara]	<b>17/06</b> 9:30-17:00 SP D1.111	Workshop / <b>8 hours*</b> (+ Assignment)
- GPU on DAS4	Ana Varbanescu, [UvA]	<b>22/06</b> 13:00-17:00 SP A1.16	Workshop / <b>4 hours</b> (+ Assignment)
- MPI / OpenMP	Clemens Grelck, [UvA]	<b>24/06</b> 09:00-14:00 SP D1.111	Workshop / <b>4 hours</b> (+ Assignment)

- [http://www.amsterdamsciencepark.nl/  
fileadmin/user\\_upload/documents/  
Contact\\_and\\_route/  
Amsterdam\\_Science\\_Park.pdf](http://www.amsterdamsciencepark.nl/fileadmin/user_upload/documents/Contact_and_route/Amsterdam_Science_Park.pdf)

# Map Science Park



# Map of the UvA Faculty of Science buildings



UNIVERSITEIT VAN AMSTERDAM

