

Practical and soft-skill course programme of the Graduate Days 2019

Time	Thursday, March 21
09:30 – 10:50	<p>Gerwald Lichtenberg (Multidimensional data analysis with MATLAB) <i>Location: Bahrenfeld campus, Building 3, Room 3, Ground floor</i></p> <p>Bernd Klein (Machine Learning in Python: A Step-By-Step Hands-On Introduction) <i>Location: Bahrenfeld campus, Building 61, Rechnerraum/CIP-Pool, Ground floor</i></p> <p>Andrew Wold (Scientific presentation skills) <i>Location: Bahrenfeld campus, Center for Free-Electron Laser Science, Building 99, Seminar room V (O1.109), First floor</i></p> <p>Sabine Baars (Options for third party funding and how to apply) <i>Location: Bahrenfeld campus, Center for Free-Electron Laser Science, Building 99, Seminar room O1.060, First floor</i></p>
10:50 – 11:10	Break
11:10 – 12:30	<p>Gerwald Lichtenberg (Multidimensional data analysis with MATLAB)</p> <p>Bernd Klein (Machine Learning in Python: A Step-By-Step Hands-On Introduction)</p> <p>Andrew Wold (Scientific presentation skills)</p> <p>Sabine Baars (Options for third party funding and how to apply)</p>
12:30 – 14:00	Lunch break
14:00 – 15:20	<p>Gerwald Lichtenberg (Multidimensional data analysis with MATLAB)</p> <p>Bernd Klein (Machine Learning in Python: A Step-By-Step Hands-On Introduction)</p> <p>Andrew Wold (Scientific presentation skills)</p>
15:20 – 15:40	Break
15:40 – 17:00	<p>Gerwald Lichtenberg (Multidimensional data analysis with MATLAB)</p> <p>Bernd Klein (Machine Learning in Python: A Step-By-Step Hands-On Introduction)</p> <p>Andrew Wold (Scientific presentation skills)</p>