Practical and soft-skill course programme of the Graduate Days 2017 of CUI

Time	Thursday, March 16
09:30 – 10:50	Bernd Klein (Introduction into Python for scientists) *Location: Physics department, Jungiusstraße 9, 20355 Hamburg, Pool room 3 – No. 302, third floor* Bodo P. Krause-Kyora (Matlab: Introduction and real world use-cases for measurements and simulation) *Location: Physics department, Jungiusstraße 9, 20355 Hamburg, Pool room 1 – No. 306, third floor* Rob Thompson (Communication – Negotiate - Resolve) In cooperation with the PIER Helmholtz Graduate School *Location: Bahrenfeld campus, Center for Free-Electron Laser Science, Building 99, Room 02.104, second floor* Peter Schröder (Project management throughout the doctorate: From conception to implementation everything under control) *Location: Bahrenfeld campus, Center for Free-Electron Laser Science, Building 99, Seminar room IV, first floor* Simon Golin (Project management in academia: From conception to implementation everything under control) *Location: Bahrenfeld campus, Center for Free-Electron Laser Science, Building 99, Seminar room V, first floor*
10:50 – 11:10	Coffee break
11:10 – 12:30	Bernd Klein (Introduction into Python for scientists) Bodo P. Krause-Kyora (Matlab: Introduction and real world use-cases for measurements and simulation) Rob Thompson (Communication – Negotiate - Resolve) Peter Schröder (Project management throughout the doctorate: From conception to implementation everything under control) Simon Golin (Project management in academia: From conception to implementation everything under control)
12:30 – 14:00	Lunch break
14:00 – 15:20	Bernd Klein (Introduction into Python for scientists) Bodo P. Krause-Kyora (Matlab: Introduction and real world use-cases for measurements and simulation) Rob Thompson (Communication – Negotiate - Resolve) Peter Schröder (Project management throughout the doctorate: From conception to implementation everything under control) Simon Golin (Project management in academia: From conception to implementation everything under control)
15:20 – 15:40	Coffee break
15:40 – 17:00	Bernd Klein (Introduction into Python for scientists) Bodo P. Krause-Kyora (Matlab: Introduction and real world use-cases for measurements and simulation) Rob Thompson (Communication – Negotiate - Resolve) Peter Schröder (Project management throughout the doctorate: From conception to implementation everything under control) Simon Golin (Project management in academia: From conception to implementation everything under control)