

MG_Course_2019

Wed. 09.10.	Topic	Chair/Speaker	Room
9:30 – 10:00	Welcome & Account Assignment I	Sebastian Jünemann	V6-116
10:00 – 12:00	Introduction into Linux CLI	Nils Kleinbölting	V6-116
12:00 -13:00	Lunch (pay by your own)		Mensa
13:00 - 13:30	Welcome & Account Assignment II	Sebastian Jünemann	V6-138
13:30 - 14:00	Short Introduction: de.NBI & den.NBI Cloud	Peter Belmann	V6-138
14:00 - 14:30	Data Pre-Processing & Quality Control	Sebastian Jünemann	V6-116
14:30 - 15:30	16S Analysis I – Towards OTU Tables	Sebastian Jünemann	V6-116
15:30 - 16:00	Coffee Break		V6-138
16:30 - 18:00	16S Analysis II – Towards ASV Tables	Sebastian Jünemann	V6-116

Thu. 10.10.	Topic	Chair/Speaker	Room
09:00 - 10:30	16S Analysis III – Statistics & Discussion	Sebastian Jünemann	V6-116
10:30 - 11:00	Coffee Break		V6-138
11:00 - 12:30	WGS Metagenomics I – Introduction & Assembly	Alexander Sczyrba	V6-116
12:30 -13:30	Lunch (pay by your own)		Mensa
13:30 - 15:00	WGS Metagenomics II – Binning	Alexander Sczyrba	V6-116
15:00 - 15:30	Coffee Break		V6-138
15:30 - 18:00	WGS Metagenomics III – Evaluation & EMGB	Alexander Sczyrba	V6-116
20:00	Dinner (pay by your own)		

Fri. 11.10.	Topic	Chair/Speaker	Room
09:00 – 11:00	Read-based MG – Platform MGX & Classification	Sebastian Jaenicke	V6-116
11:00 – 11:30	Coffee Break		V6-138
11:30 – 13:00	Application Examples	Johannes Werner	V6-116
13:00 –	Optional: Questions & Data Analysis		V6-116

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