

# Berlin Basics Training Camp

Date & Venue: 8 -13 December 2019, Humboldt-Universität zu Berlin, Berlin

Day	Date	09.00-10.30	10.30- 12.00	12.00 - 14.00	14.00- 15.30	15.30- 17.00
Sun	8th Dec				<b>4 pm. Welcome to PEP-NET!</b> Introduce ESRs to each other, allocate student teaching groups and groups 1-6 for parallel sessions (Leonie Ringrose, Marc Rehmsmeier).	
Mon	9	Introduction to epigenetics (Leonie)	Introduction to modeling (Leonie, Marc)	<i>Transferable skills/ Lunch</i> Life in a startup company and introduction to patenting (Eviatar Natan, Oxford Nanoimaging).		15.30 Ana Pombo, BIMSB: 3D Chromatin Architecture: Experimental approaches.
Tue	10	Student teaching sessions (small groups in parallel): Maud Menten Room/ Ringrose lab kitchen/ local cafés?		<i>Transferable skills/ Lunch</i> 11.30: Polish your presentation (Leonie).	Group 1: Max Planck Insitute, Dahlem. ODE Modeling (Edda Schultz). Leave campus at 1pm, start at 2pm. Group 2: Ringrose lab: Principles of qPCR or Chromatin IP (Leonie). Group 3: Maud Menten room: Student session: Machine learning.	
Wed	11	Group 4: BIMSB. Immunofluorescence (Ana Pombo) Group 5: Maud Menten Room: Introduction to programming (Marc) Group 6: Ringrose lab: Introduction to molecular biology (Leonie and lab)		<i>Transferable skills/ Lunch</i> 11.30 - 14.00 Communication skills through theatre training. Thomas Chemnitz (Gorillas, Berlin).	Group 4: BIMSB. Immunofluorescence (Ana Pombo) Group 5: Maud Menten: Introduction to programming (Marc ) Group 6: Ringrose lab: Introduction to molecular biology (Leonie and lab)	
Thurs	12	<b>Mid term check meeting with all PEP-NET PIs, our project manager Camilla Leathem and our EU project officer, Paula Hokkanen (see separate agenda).</b>				
Fri	13	<i>Transferable skills:</i> Gender awareness, good scientific practice (Jane Mellor, University of Oxford)		<i>Transferable skills/ Lunch</i> Project design or topics upon request (Leonie, Marc )	Student sessions/ discussion groups (Small groups in parallel) We keep the topics flexible for any additional requests.	Final discussion: all ESRs together.
Sat	14	<b>Departure</b>				