

**Draft AGENDA SAME-NeuroID Spring School**

**22<sup>th</sup> April 2025 Venue Łukasiewicz- PORT**

Time	Activity	Details
<b>8:30 9:00am</b>	Registration	
<b>9:00 9:30am</b>	Integration session	Led by Ivan Mindlin, Paris Brain Institute
<b>9:30 9:45am</b>	Scientific Intro	Michał Ślęzak – rationale behind SAME-NeuroID project
<b>9:45 10:30am</b> <i>1<sup>st</sup> group</i> <b>10:30 11:15am</b> <i>2<sup>nd</sup> group</i>	SAME-NeuroID lab workshop	Ewa Mrówczyńska, Łukasiewicz – PORT. The implementation of advanced in vitro models for studying the molecular basis of psychiatric disorders
<b>9:45 10:30am</b> <i>2<sup>nd</sup> group</i> <b>10:30 11:15am</b> <i>1<sup>st</sup> group</i>	SAME-NeuroID lab workshop	Bartosz Zglinicki, Łukasiewicz – PORT. The implementation of advanced in vivo models for studying complex behavior in rodents
<b>11:15 11:30am</b>	Coffee Break	
<b>11:30 11:45am</b>	NeuroScience at PORT	Presented by Witold Konopka, Łukasiewicz - PORT
<b>11:45 12:00am</b>	NeuroScience at PORT	Presented by Agnieszka Krzyżosiak, Łukasiewicz - PORT

<b>Time</b>	<b>Activity</b>	<b>Details</b>
<b>12:00 12:15pm</b>	NeuroScience at PORT	Presented by Mateusz Kucharczyk/tbc., Łukasiewicz - PORT
<b>12:15 12:45pm</b>	NeuroScience at PORT	Presented by, Magdalena Gomółka, Weronika Tomaszewska, Ismail Gbadamosi, Łukasiewicz - PORT
<b>12:45 13:00pm</b>	NeuroScience at PORT	Presented by Grzegorz Chodaczek, Łukasiewicz - PORT
<b>13:00 13:40pm</b>	Lunch	
<b>13:40 14:00pm</b>	Career Development Session	Michał Ślęzak, Łukasiewicz-PORT
<b>14:00 14:15pm</b>	Career Development Session	Martyna Skuła, holder of an Industrial PhD degree, Łukasiewicz - PORT/PWR
<b>14:15 14:30pm</b>	Ideation workshop Neurohack	Agnieszka Sok-Grochowska Łukasiewicz - PORT "How to commercialize your research idea: from bench through NeuroHack to market"
<b>14:30 15:00pm</b>	Lab Tour	Laboratories of Life Sciences and Biotechnology Centre including digital pathology and tissue image analysis
<b>15:00 15:30pm</b>	Students Networking	Facilitated by Daniela Domingues, Paris Brain Institute

