	Day 1 – September 17	
12:00	Welcome lunch and registration	
13:30	FLAG-ERA introduction	
13:45	Projects highlights: **GRAFIN** (JTC2017) / **RESCUEGRAPH** (JTC2023) – *Xavier Navarro (UAB, Spain)*	
14:30	Graphene & 2D materials: • Achievements & future landscape • Future funding opportunities & IM4EU • Association mechanisms *Patrik Johansson - Graphene Flagship director*	Pioneering Digital Neuroscience: The Human Brain Project: • Achievements & future landscape • Opportunities & EBRAINS services *Viktor Jirsa – EBRAINS Chief Scientific Officer*
15:30	Coffee break	
16:00	Graphene session – Projects presentations Biomedical & Energy	HBP session – projects presentations *JTC 2021 & JTC 2023*
17:30	*FLAG-ERA Success Stories:* **OPERA** – Nanographene for quantum technologies (JTC2017) - *Jean-Sébastien Lauret (LAC, France)* **CORTICITY** - Comparative Investigation of the Cortical Circuits in Mouse, NHP and Human (JTC2017) – *Julien Vezoli (INSERM, France) – Online Presentation*	
18:30	Walking dinner: Project posters and demos	
20:30	End of day 1	
	Day 2 – September 18	
08:30	Welcome breakfast	
09:00	Graphene session – Projects presentations Charge and Spin & Photons and Electrons	Responsible Research & Innovation for HBP: Open Neuroscience Research Data through EBRAINS: delivering on the FAIR, TRUST and CARE principles *Jan G. Bjaalie – EBRAINS Management Board*
10:30	Coffee break	
11:00	*FLAG-ERA Success Stories:* **Graph-Eye** - In situ, non-invasive quality control of crystalline quality of GRMs via non-linear optical properties imaging (JTC2017) – *Sotirios Psilodimitrakopoulos (IESL-FORTH, Greece) – Online Presentation* **TraP-MEDD** - Translational Platform for MSA: Elucidation of Disease-mechanisms and Drug discovery (JTC2021) – *Ronald Melki (CNRS, France)*	
12:00	Lunch break	

13:00	Responsible Research & Innovation plenary session: • Open Science Tools – OpenAIRE (non-profit organization with a mission to promote open scholarship and improve discoverability, accessibility, shareability, reusability, reproducibility, and monitoring of data-driven research results, globally) *Giulia Malaguarnera – Outreach and Engagement Office, OpenAIRE* • Towards Responsible Research and Innovation: Approaches, Concepts and Tools *Ralf Lindner - Head of the Competence Center Policy and Society, Fraunhofer Institute for Systems an Innovation Research*
16:00	End of day 2

General Assembly – Closed session

Day 3 – September 19	
9:30	Welcome
10:00	- Feedbacks on the project seminar - FLAG-ERA III deliverables updates - FLAG-ERA III closing budget - Discussions on FLAG-ERA follow-up
12 :30	End of meeting