	Wednesday 05.08	Thursday 06.08	Friday 07.08	Saturday 08.08	Sunday 09.08	Monday 10.08	Tuesday 11.08	Wednesday 12.08	Thursday 13.08	Friday 14.08	Saturday 15.08	Sunday 16.08
08:00 - 08:30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30 - 09:00												
09:00 - 09:30	PSIML greetings		LLM Workshop (Code walkthrough core topics) (Mateja Stojković)	2D/video Understanding (advanced transformers) (Jovan Bubonja)	Automatic speech recognition (Pavel Mazaev & Marat Saidov)	Scientific ML (Bogdan Raonić)						
09:30 - 10:00		LLM Basics (Transformers to GPT) (Stefan Mojsilović)					Project Development	Project Development	Project Development	Project Development	Project Development	Project Presentations
10:00 - 10:30	Introduction to Machine Learning (Lazar Jovanović)											
10:30 - 11:00							Vision-Language Models (Nikola Popović)	Industry lecture (Tenstorrent)	Industry lecture (Yandex)	Industry lecture (Sokin)		
11:00 - 11:30			Break	Break	Break	Teambuilding						
11:30 - 12:00			Advanced LLM Training 1 (PPO, DPO, RLHF) (Fedor Lebed)	2D/videos Generation (diffusion) (Ana Anastasijević)	Text-to-speech (Viliana Devbunova)							
12:00 - 12:30												
12:30 - 13:00		Lunch					Lunch	Lunch	Lunch	Lunch	Lunch	
13:00 - 13:30	Lunch											
13:30 - 14:00			Lunch	Lunch	Lunch							
14:00 - 14:30		Reinforcement Learning (Miloš Jordanski)					Project Development	Project Development	Project Development	Project Development	Project Development	Break
14:30 - 15:00	Introduction to Neural Networks (Nikola Drakulić)		Advanced LLM Training 2 (LoRA) (Pavle Glušac)	3D Vision (Stefan Stepanović)	World Models (Nedko Savov)							
15:00 - 15:30												PSIML Research (Miloš Stojko)
15:30 - 16:00			LLM Inference optimization and quantization (Vojin Dedović)									Closing Ceremony
16:00 - 16:30												Networking Event
16:30 - 17:00				Break	Break							
17:00 - 17:30		Break		Self-supervised Learning (Vukašin Božić)	VLA for Robotics (Danilo Đorđević)							
17:30 - 18:00	Break	LLM-based agents (Nikita Severin)	Break									
18:00 - 18:30	Motivating Main Architectures (Vukašin Ranković)		RAG systems (Luka Panić)									
18:30 - 19:00							Project Sync	Project Sync	Project Sync	Project Sync	Project Sync	
19:00 - 19:30			Technical safety/security/alignment for LLMs (Kristina Nikolić)	Dinner	Dinner							
19:30 - 20:00		Dinner				Dinner						
20:00 - 20:30	Dinner		Dinner				Dinner	Dinner	Dinner	Dinner	Dinner	
20:30 - 21:00				Project proposal discussion	Project proposal discussion	Project Kickoff						
21:00 - 21:30							Project Development	Project Development	Project Development	Project Development	Project Development	
21:30 - 22:00												
22:00 - 22:30												