

Large Language Models Meet Knowledge Graphs - Dagstuhl seminar

Time	Monday 5 Oct	Tuesday 6 Oct	Wednesday 7 Oct	Thursday 8 Oct	Friday 9 Oct
07:30–08:30	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08:30–08:45	Welcome by organizers: seminar goals, Dagstuhl style, expected outputs	Keynote 2: Andrew Dai (TBC) 45 min + 15 min Q&A	Keynote 3: Luna Dong 'Agents that remember: Visual memory for Personal AI' 45 min + 15 min Q&A	Keynote 4: Katja Hose 45 min + 15 min Q&A	Checkout reminder / logistics
08:45–09:15	Participant round: name, affiliation, 1-sentence 'LLM+KG question I care about'				Final group reports 10 min per group + 5 min discussion
09:15–09:30	Keynote 1: M. Tamer Özsu 45 min + 15 min Q&A				
09:30–10:00		Confirm working-group logistics; marketplace; participants choose groups; organizers balance sizes	Lightweight plenary One blocker / one insight per group	Working-group session 6 Prepare panel positions	
10:00–10:15		Coffee break	Coffee break	Coffee break	
10:15–10:30	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10:30–10:45					
10:45–11:30					Working-group session 1 Scope, key questions, output owner / scribe
11:30–12:00	Pitch talks block A 12 talks × 7 min + buffer	Organizer briefing for afternoon panels	Concrete next steps Assign tasks		
12:00–12:15					
12:15–13:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:00–13:30					
13:30–15:00	Pitch talks block B 13 talks × 7 min + buffer	Working-group session 2 Problem decomposition and first claims	Rotation session Participants visit another group	Panel block 1 Two working groups; organizers moderate	Departures
15:00–15:15	Coffee / cake		Coffee / cake	Coffee / cake	
15:15–15:45					
15:45–17:00	Pitch talks block C 11 talks × 7 min + buffer	Working-group session 3 Deep work	Working-group session 5 Integrate feedback	Panel block 2 Two or three working groups; organizers moderate	
17:00–17:15	Open sign-up for provisional working groups	Plenary check-in 3 minutes per group	Plenary synthesis	Plenary synthesis	
17:15–17:30					
17:30–18:00					
18:00–19:30	Dinner	Dinner	Dinner	Dinner	