PLAN 0

JST / Tokyo	Day 0, 11 December		Day 1, 12 December		Day 2, 13 December			Day 3, 14 December			Day 4, 15 December				JST / Tokyo
	Room 1+2+3+4	NII Room	Rm4+3+2	NII rooms	Hall	Room 4+3+2	Room 1	Room 3+4	Room 2	Room 1	Room 3+4	Room 2	Room 1	NII Rooms	
09:00			Setup						Task Session1: FairWeb-1	Task Session2: Transfer					09:00
09:15												Task Session9: QA Lab-PoliInfo-4			09:15
09:30															09:30
09:45			Registration Open												09:45
10:00				Round table, breakout session	Welcome & Opening Overview of NTCIR Overview of NTCIR-17										10:00
10:15									Task Session3: Understanding of non-Financial Objects in Financial Reports (UFO)	Task Session4: Session Search-2 (SS-2)					10:15
10:30			**TUTORIAL**: **Tetsuya Sakai**, Waseda Univ. "A Practical Guide to Computing Evaluation Measures and Comparing Systems: Twelve Small Tips"		**Keynote 1: Paul Thomas**, Microsoft "Using Language Models for Relevance Labelling"										10:30
10:45															10:45
11:00						Lunch room preparation						Keynote 2			11:00
11:15									Round table, breakout session	Task Session5: Unbiased Learning to Rank Evaluation-2 (ULTRE-2)					11:15
11:30															11:30
11:45			lunch by own												11:45
12:00											Poster&Lunch (MedNLP-SC, Lifelog-5, QA Lab-PoliInfo-4)				12:00
12:15					Task Overview: QA Lab-PoliInfo-4, SS-2, FairWeb-1										12:15
12:30								Poster&Lunch (FairWeb-1, FinArg-1, Transfer, UFO, SS-2, ULTRE-2)							12:30
12:45															12:45
13:00						Lunch									13:00
13:15	IDR User Forum (Domestic Event)										start clear-up	Invited Talk			13:15
13:30															13:30
13:45															13:45
14:00					Task Overview: FinArg-1, UFO, ULTRE-2				Round table, breakout session			Closing, Awards & Wrapup			14:00
14:15															14:15
14:30										Task Session6: FinArg-1					14:30
14:45															14:45
15:00					Task Overview: MedNLP-SC, Lifelog-5, Transfer										15:00
15:15			EVIA 2023												15:15
15:30															15:30
15:45					**Panel:** Responsible Information Access: Fairness, Harmlessness, Sustainability, and More										15:45
16:00									Task Session7: MedNLP-SC	Task Session8: Lifelog-5					16:00
16:15															16:15
16:30		**Pre-NTCIR Seminar: Mark Sanderson**, RMIT University "Three decades of web search, how goes the retrieval revolution?"									Clear by 17:00				16:30
16:45															16:45
17:00					Sponsor Session										17:00
17:15															17:15
17:30														Extended SC meeting@ NII1902-1903 (invitation-only)	17:30
17:45															17:45
18:00				Round table, breakout session		Bring in Poster Boards, Changing Room Layout (By out-source team)									18:00
18:15															18:15
18:30									Banquet @ Josui kaikan						18:30
18:45															18:45
19:00															19:00
19:15															19:15
19:30															19:30
19:45															19:45
20:00															20:00