

Sunday June the 25th	Monday June the 26th Interciti hotel, room sapphire (5F)	Tuesday June the 27th Interciti Hotel, room sapphire (5F)	Wednesday June the 28th Interciti hotel, room sapphire (5F)
08:00			
08:30	Late Registrations, welcome coffee		
09:00	Welcome & Opening remarks	Welcome and practical information	Welcome and practical information
	Welcome by President of KIMM	Invited talk: Center for Advanced Metamaterials: (Hak Joo Lee/KIMM)	Invited talk: Carbon nanofluidics and its perspectives(Jong Won CHOI/KIER)
09:30	NAMIS network news and Practical information		
	Invited talk: Researches on nano/micro technology at KIMM (Junho Jeong/KIMM)	Invited talk: Nanopore for probing biomarkers in single molecule level(Young-Rok KIM/KHU)	Invited talk: Nano cavities using nanoparticles and molecular separation(Jae Sung Yoon/KIMM)
10:00	Coffee	Coffee	Coffee
10:30	Break	Break	Break
11:00	Session 1: Micro/nano fluidics 2x(25min+5 min Q&A) Karl BOHRINGER , NSI/Univ. Washington, USA Sung Jae KIM, SNU, South Korea	Session 4: Bio surfaces and interfaces 3x(25min+5 min Q&A) Mehdi AMMAR , C2N/CNRS-Univ. Paris Sud, France Jürgen RÜHE , IMTEK/Univ. Freiburg, Germany Vincent SENEZ , IEMN/CNRS-Univ. Lille, France	Session 6: MOEMS and characterization 2x(25min+5 min Q&A) Christophe GORECKI, FEMTO-ST/CNRS, France Alain BOSSEBOEUF, C2N/CNRS-Univ. Paris Sud, France
11:30	Review talk (45min): Micro and nanosystems for sustainable and smart cities Tarik BOUROUINA ESIEE/Univ. Paris Est		Future NAMIS events Alain BOSSEBOEUF, NAMIS network coordinator
12:00		Session 5: Energy harvesting Hiroyuki FUJITA, IIS/Univ. Tokyo, Japan	Adjourn of the workshop
12:30	Lunch and Group picture	Lunch at Interciti	Lunch at Interciti
13:00			
13:30	Invited talk: In-Vitro Diagnostics Platforms and POCT Solutions(Steve Kim/NeoNano Tech)	Lab Tour	
14:00	Invited talk: Micro Vacuum Probe Station - Small but powerful tool(Young-Kil Kim/Nextron)		
14:30	Session 2: Flexible sensors 2x(25min+5 min Q&A) Pierre Yves JOUBERT, C2N/CNRS-Univ. Paris Sud, France Tayeb MOHAMMED-BRAHIM, IETR/CNRS, France		
15:00	Coffee		
15:30	Break		
16:00	Session 3: Micro/nano fabrication and integration 2x(25min+5 min Q&A) Niels TAS , MESA+/Univ. Twente, The Netherlands Jukka HAST , VTT, Finland	Trip to Jeonju	
16:30	Adjourn of the day/practical information		
17:00	Break		
17:30	NAMIS scientific/steering committee meeting		
18:00	Other participants: Informal meeting		
18:30			
19:00	Transit to dinner place	Dinner in Jeonju	
19:30	Dinner**		
20:00	Informal Get together dinner*		
21:00		Return to Daejeon	

* LikeLike (98 Munhwawon-ro Yusung-gu Daejeon) less than 15 min on foot from Hotel Interciti

** Daejeon TongDahk: Chicken BBQ (53 Munhwawon-ro Yusung-gu Daejeon) 20 min distance on foot from Hotel Interciti, but a shuttle bus will be served