



## **Program At-a-Glance**

		Room (LAMBDA)	Room (MU)	Room (SIGMA)
July 28 Mon	08:30-10:00	Workshop (SWDMNSS)		
	10:30-12:00	Workshop (SWDMNSS)	Workshop (DAS-P2P)	
	13:30-15:00	Workshop (SWDMNSS)	Workshop (DAS-P2P)	
	15:30-17:00	Workshop (SWDMNSS)	Workshop (DAS-P2P)	
	18:30-21:00	Welcome Reception		
July 29 Tue	08:30-10:00	Joint COMPSAC/SAINT Keynote (Lee Williams, Nokia) (Room IX+X)		
	10:30-12:00	Workshop (HEUNET)	Workshop (Mid Arch)	
	13:30-15:00	Workshop (HEUNET)	Workshop (Mid Arch)	
	15:30-17:00	Workshop (HEUNET)	Workshop (Mid Arch)	
	18:30-21:00	Conference Reception		
July 30 Wed	08:30-10:00	SAINT Opening Keynote (Kilnam Chon, Korea) (Room X)		
	10:30-12:00	Simposium Session #1 Network Architecture	Workshop (SPeL)	Workshop (UNECAS)
	13:30-15:00	Simposium Session #2 Web Services	Workshop (SPeL)	Workshop (UNECAS)
	15:30-17:00	Talks on Future SAINT - everyone is welcome (Room LAMBDA)		
	18:30-22:00	Conference Banquet		
July 31 Thu	08:30-10:00	Joint COMPSAC/SAINT Keynote (Jean Holly, Tellabs) (Room IX+X)		
	10:30-12:00	Simposium Session #3 Security 1	Workshop (PCFNS)	Workshop (PASN)
	13:30-15:00	Simposium Session #4 Security 2	Workshop (PCFNS)	Workshop (PASN)
	15:30-17:00	Panel (Power Consumption Target of Network Systems in the 2030's) (Room LAMBDA)		
Aug. 1 Fri	08:30-10:00	Simposium Session #5 Search and Verification	Workshop (ITeS)	Workshop (NGSP-FMS)
	10:30-12:00	Simposium Session #6 Collaboration	Workshop (ITeS)	Workshop (NGSP-FMS)
	12:30-13:30	Closing Panel (Reviews and Futures of Workshops) (Room LAMBDA)		

Workshop (SWDMNSS): SensorWebs, Databases and Mining in Networked Sensing Systems

Workshop (HEUNET): Heuristic Methods for the Design, Deployment, and Reliability of Networks and Network Applications

Workshop (DAS-P2P): Dependable and Sustainable Peer-to-Peer Systems

Workshop (Mid Arch): Middleware Architecture in the Internet

Workshop (SPeL): Social and personal Computing for Web-supported Learning Communities

Workshop (UNECAS): Ubiquitous Networking and Enablers to Context-Aware Services

Workshop (PCFNS): Power Consumptions in Future Network Systems

Workshop (PASN): Practical Applications of Sensor Networking

Workshop (ITeS): IT enabled Services

Workshop (NGSP-FMS): Next Generation Service Platforms for Future Mobile Systems

Note that Room IX and X are in Auditoriums, and approx 5-10 mins from the ICT building.