

# The Program of ICACT 2022 (Session Overview)

## Day 1 : February 13 (Sunday)

15:00 ~ 17:00	<b>Registration (On-Line)</b>
Time	Tutorial/Workshop Session (2F, Timber Hall 1) Moderator: Prof. Thomas Byeong-Nam. YOON, PhD Title: "Artificial Intelligence Technologies toward Cybersecurity!!"
16:00 ~ 17:30	

## Day 2 : February 14 (Monday)

10:00 ~ 16:00	<b>Registration (On-Line)</b>				
Time	Session	A	B	C	E
		Agenda 1	Agenda 2	Agenda 3	Timber Hall
11:00 ~ 12:40	Session 1	1A Wireless & Mobile Communication 1	1B Authentication & Hacking	1C Smart City, IoT & ERP 1	1D Cloud Computing & Search Engine
	Chair				
12:40 ~ 14:00	<b>Lunch</b>				
14:00 ~ 15:40	Session 2	2A Wireless & Mobile Communication 2	2B Blockchain & Application Security	2C Smart City, IoT & ERP 2	2D Drone, ITS, LBS, Network Robotics
	Chair				
15:40 ~ 16:00	<b>Coffee Break</b>				
16:00 ~ 17:30	Keynote Speech 1: Speaker : Keynote Speech 2: Speaker:				
17:30 ~ 18:00	<b>Coffee Break</b>				
18:00 ~ 20:00	Welcome & Congratulatory Address : General Chair Best Paper Award : General Chair and TPC Chair Agenda of Plenary : Prof. Byeong-Nam Yoon, OOC Chair				

### Day 3 : February 15 (Tuesday)

10:00 ~ 16:00	<b>Registration (On-Line)</b>				
Time	Session	A	B	C	E
		Agenda 1	Agenda 2	Agenda 3	Timber Hall
11:00 ~ 12:40	Session 3	3A Ubiquitous Sensor Network	3B Information Network Security 1	3C Industry 4.0, AI, & Big Data 1	3D System, Software & Work Method
	Chair				
12:40 ~ 14:00	<b>Lunch</b>				
14:00 ~ 15:40	Session 4	4A Optical Network	4B Information Network Security 2	4C Industry 4.0, AI, & Big Data 2	4D
	Chair				
15:40 ~ 16:00	<b>Coffee Break</b>				
16:00 ~ 17:40	Session 5	5A Network Management & Operation	5B Information Network Security 3	5C Industry 4.0, AI, & Big Data 3	5D
	Chair				

### Day 4 : February 16 (Wednesday)

10:00 ~ 11:00	<b>Registration (On-Line)</b>				
Time	Session	A	B	C	D
		Agenda 1	Agenda 2	Agenda 3	Timber Hall
11:00 ~ 12:40	Session 6	6A Process mining & e-Services	6B Smart Service, Web Service & Future Web	6C Industry 4.0, AI, & Big Data 4	6D
	Chair				
12:40 ~	<b>See you at IEEE/ICACT2023, Feb.12 (Sun) ~ 15 (Wed), 2023 !!</b>				

Remark: All schedules for the program are based on Korean Standard time (KST).