

Workshop Invitation

August 8th, 2022

Greetings

It is an honor to invite you to the 23rd and 24th online workshops hosted by the Ministry of Science and ICT of Korea and organized by the Korea Innovation Foundation to share experiences of Korean-style science and technology parks.

This workshop has been held from 2008 to 2021, inviting senior public officials, management, and experts from science parks across the world to Korea to exchange and share our wide range of knowledge on the development, construction, and operation of the Korean-style science park and technology commercialization system, especially focusing on Daedeok Innopolis.

Since we launched this workshop in 2008, we have hosted 22 workshops with 416 participants from 388 institutions from 71 countries around the world.

Despite the continued impact of COVID-19, we will hold the online workshop to strengthen consistent partnerships among science parks and to implement a practical project for cooperation. Through this workshop, we will be able to identify cooperation initiatives from participating science parks around the world as well as share experiences of Korean science parks. (For more information, please see the workshop program contents.)

Considering the time difference between our participating countries, two workshops will be held in each round (23rd and 24th) for two different time zone groups (one for Asia and the Middle East, the other for Africa, Eastern Europe, and North America). Depending on your situation, you can choose one of the four workshops in different time zones.

We are looking forward to seeing your active participation and will make dedicated efforts to deliver great experiences to all of you at the workshop.

Best Regards,

Byung Sam Kang

President

Korea Innovation Foundation

Announcement of the 23rd and 24th STP Programs

From October 24, 2022 to March 24, 2023, the Korea Innovation Foundation will host the 23rd and 24th programs to share experiences of a Korean-style science park with developing countries.

This programs will be an opportunity to share know-how on diverse aspects of STP development, including planning, infrastructure building, and start-up incubation. In addition, it is possible to come up with a plan to cooperate on a project with Daedeok Innopolis.

❖ Time/Venue

Sortation		23rd STP Program	24th STP Program
Asia, Middle East	Period	October 24~November 4, 2022 Korea(GMT+9) AM 10:00	February 13~24, 2022 Korea(GMT+9) AM 10:00
	Venue	Online(ZOOM)	Online(ZOOM)
Africa, Eastern Europe, and North America	Period	November 28 ~December 9, 2022 Korea(GMT+9) PM 07:30	March 19~24, 2023 Korea(GMT+9) PM 07:30
	Venue	Online(ZOOM)	Online(ZOOM)

* Program for 10 or less members by regional 7 group

❖ Qualification for Participants

- Professionals from STP related organization or public / private institutions
- Experiences in STP development(preferably)

❖ How to Apply and Deadline

- Apply online
 - Submit the below documents by e-mail
 - ①Official application form ②Recommendation letter ③Updated resume ④Country Report and Cooperation Proposal
 - application e-mail : junseok69@innopolis.or.kr
- * Final results will be announced within 2 weeks after the application is closed.
- * If you don't receive the confirmation email of submission, then please let me know by email.
- Apply deadline
 - 18:00(Korea time-GMT+9) September 30, 2022
 - * Application submitted after deadline will not be accepted.

❖ Contact US

For more information, contact via e-mail.

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Workshop Invitation

Program *Details of the program are subject to change

This workshop consists of ①Lectures, ②Case studies, ③Collaborative project discovery sessions.

Lectures will be held for 5 days(20 hours), case studies for 2 days(8 hours), and collaborative project discovery for 3 days(10 hours).

The workshop is on various topics related to the development and operation of STP. Speakers and mentors are Korea's top tier of scholars and experts in their fields.

❖ Lectures

Time	Day 1	Day 2	Day 3	Day 4	Day 5
2H	Orientation and opening	Korean Innovation Strategy toward Regional Inclusive Development	Regional Innovation & Cluster Strategy in Korea	Development and Evolution of Daedeok Innopolis Ecosystem	Making a successful Science and Technology Park (STP): from Concept to Cluster and City
	Overview of Innopolis and Korea Innovation Foundation				
10M	Break Time				
2H	The 4th Industrial Revolution and Innovation in Korea	The Role of Government - supported Research Institutes(GRIs) in Korea	Strategy for utilization of IPs developed by GRIs	Digital Transformation and changes in Innovation Activities	Startup Platform Strategy in Innopolis

❖ Case studies

Time	Day 6	Day 7
2H	STP Master Plan & Development	Case study : incubation programs 1
10M	Break Time	
2H	Sustainable Strategies for the STP/Technopolis Development: Case of Daedeok Innopolis	Case study : incubation programs 2

❖ Collaborative project discovery

Time	Day 8	Day 9	Day 9
2H	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)
10M	Break Time		
2H	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)	-

Curriculum *Details of the curriculum are subject to change

Time	Day 1	Day 2	Day 3	Day 4	Day 5
2H	Orientation and opening	Korean Innovation Strategy toward Regional Inclusive Development	Regional Innovation & Cluster Strategy in Korea	Development and Evolution of Daedeok Innopolis Ecosystem	Making a successful Science and Technology Park (STP): from Concept to Cluster and City
	Overview of Innopolis and Korea Innovation Foundation				
10M	Break Time				
2H	The 4th Industrial Revolution and Innovation in Korea	The Role of Government - supported Research Institutes(GRIs) in Korea	Strategy for utilization of IPs developed by GRIs	Digital Transformation and changes in Innovation Activities	Startup Platform Strategy in Innopolis
Time	Day 6	Day 7	Day 8	Day 9	Day 10
2H	STP Master Plan & Development	Case study : incubation programs 1	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)
10M	Break Time				
2H	Sustainable Strategies for the STP/Technopolis Development: Case of Daedeok Innopolis	Case study : incubation programs 2	Collaborative project discovery (Mentoring)	Collaborative project discovery (Mentoring)	completion ceremony