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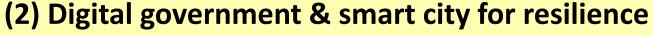
Competency Model

Draft Program



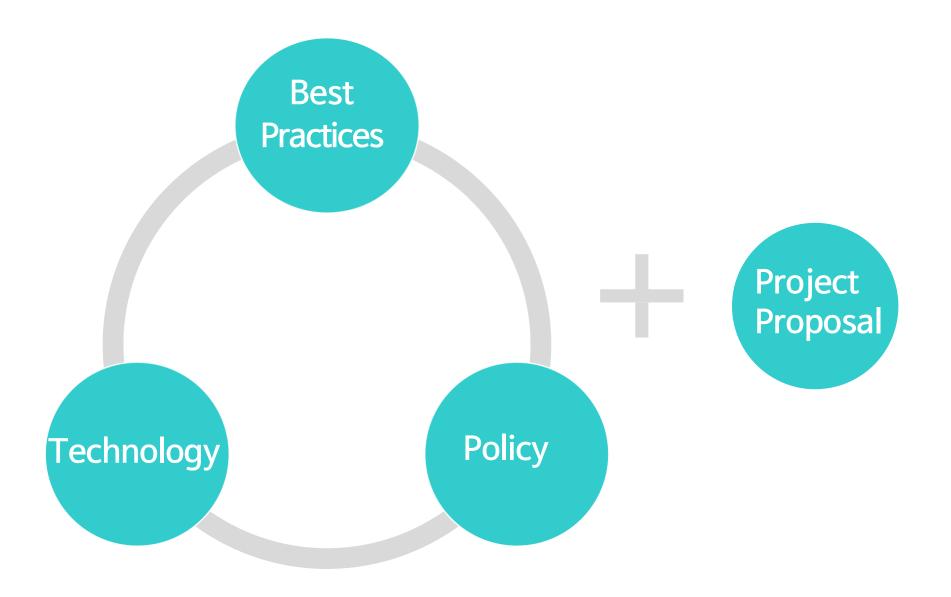
(1) Government innovation based on emerging technologies

- Objective: To improve the quality of public service through government innovation using emerging technologies
- Method of Delivery: Online
- Period: 4 29 November
- Partnership : Seoul Digital University
- Participants: 440 people from 105 countries



- Objective: To improve capacities to respond to disaster and social crisis by utilizing the concept of 'resilience' in the field of digital government and smart city
- Method of Delivery: Online
- Period: 30 November- 18 December
- Partnership: AfDB, WeGO
- Participants: 348 people from 79 countries





102 Program Details: (1) Government Innovation Based on Emerging Technologies

Contents

- Technology: Understanding digital transformation and the latest ICT
- Policy: Cases of and considerations in applying the cutting-edge technologies to government services
- **Practice**: Cases of and considerations in applying the cutting-edge technologies to government services



NOV 4th to 29th (4 weeks)



Free

Fee



Online Course



102 Program Details: (2) Digital Government & Smart City for Resilience

• Tech: Emerging technologies applied in digital government & smart city

• Policy: Strategies and plans for resilient digital government & smart city

Practice: Citizen-centric approach to strengthen digital government & smart city resilience



Nov 30th to Dec 18th (4 weeks)



Free



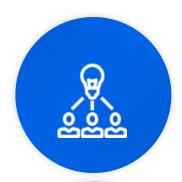
Online Course



Public officials and experts in Digital Gov. and Smart City (348 people from 79 countries)

Method of Delivery

Program Outcomes



Provided countries in the Asia-Pacific region with a professional policy capacity-building program in the era of digital transformation



Created synergy effects by partnering with professional institutions and jointly developing and operating the CoE courses



Facilitated participation through free training and online courses





Operational Strategy for 2021 Courses

Key Strategies

- Enhancing the ability to innovate public and private services by applying key technologies in the era of COVID 19
- **Developing high quality on-line courses considering the COVID-19 situation**
- Creating synergy by establishing CoE partnerships with major domestic and international professional institutions

Understanding cutting-edge technologies (Al, Big Data, 5G etc.) and policies of major countries

Knowledge Leadership **Learning how to apply Developing policy management Development** cutting-edge technologies capacity in the post-COVID-19 era In the postto public and private COVID-19 era sectors Change **Application** Management

06 Draft of 2021 Program(1)

Title: Government innovation using digital in the post-COVID-19 era (Tentative)

- Knowledge: Understanding the latest digital technologies and policies of major countries
- Application: Cases of public and private services using digital technologies

(e.g. digitalization of educational infrastructure and SOC)

Change Management: Issues and measures to tackle them in the post-COVID-19 era

(e.g. nurturing digital professionals, creating jobs on digital basis, etc)



July 1st to 29th (4 weeks)



Free

Fee



Online Course

Target

Public officials and experts
in the field of public administration

Method of Delivery

Title: Intelligent government based on Al

- Knowledge: Understanding the artificial intelligence and policies of major countries
- Application: Cases of Al-applied public services (G4C, G4B, G2G)
- Change Management: Issues and measures to tackle them by introducing AI to public services



September 1st to 28th (4 weeks)



Free

Fee



Online Course



 Public officials and experts in the field of AI



