

**Enhancing the capacity  
of the public sector in a  
fast-changing world for  
the achievement of the  
Sustainable  
Development Goals**

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**18<sup>th</sup> Session Committee of Experts  
on Public Administration  
[Item 3] E/C.16/2019/2**



# Principles of Effective Governance for SDGs

## Effectiveness

- Competence
- Sound policymaking
- Collaboration

## Accountability

- Integrity
- Transparency
- Independent oversight

## Inclusiveness

- Leaving no one behind
- Non-discrimination
- Participation
- Subsidiarity
- Intergenerational Equity

## Equality



The assumption is that **everyone benefits from the same supports**. This is equal treatment.

## Equity



**Everyone gets the supports they need** (this is the concept of "affirmative action"), thus producing equity.

## Justice



All 3 can see the game without supports or accommodations because **the cause(s) of the inequity was addressed**. The systemic barrier has been removed.

# New Technologies



Smart phones



Social Media



Internet of Things



Artificial Intelligence



Blockchain

# 5 Paradigms of Public Administration

Table 2  
**Paradigm shifts in public administration**

	<i>Ancient public administration</i>	<i>Traditional public administration (1960s)</i>	<i>New public management (1980s)</i>	<i>New public governance (2000s)</i>	<i>Smart sustainable governance (2020s)</i>
Governance principles	Only government	Best government	Efficient governance	Good governance	Effective governance
Target audience	Commoners	Voters	Customers	Citizens	Public
Public services	Basic provision	Direct provision	Contracted provision	Co-produced provision	Customized provision
Role of Government	To rule	To row	To steer	To facilitate	To design
Leadership style	Autocratic style	Bureaucratic style	Competitive style	Collaborative style	Constructive style
Accountability	Leader	Hierarchy	Market	Network	Multilevel
Goal and focus	Obedience, loyalty-based	Law, rule-based	Indicators, results-based	Relationships, trust-based	Sustainability, justice-based

# New Capacities Needed for the Public Sector



CRITICAL  
THINKING



COMPLEXITY  
THINKING



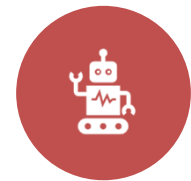
FUTURES  
THINKING



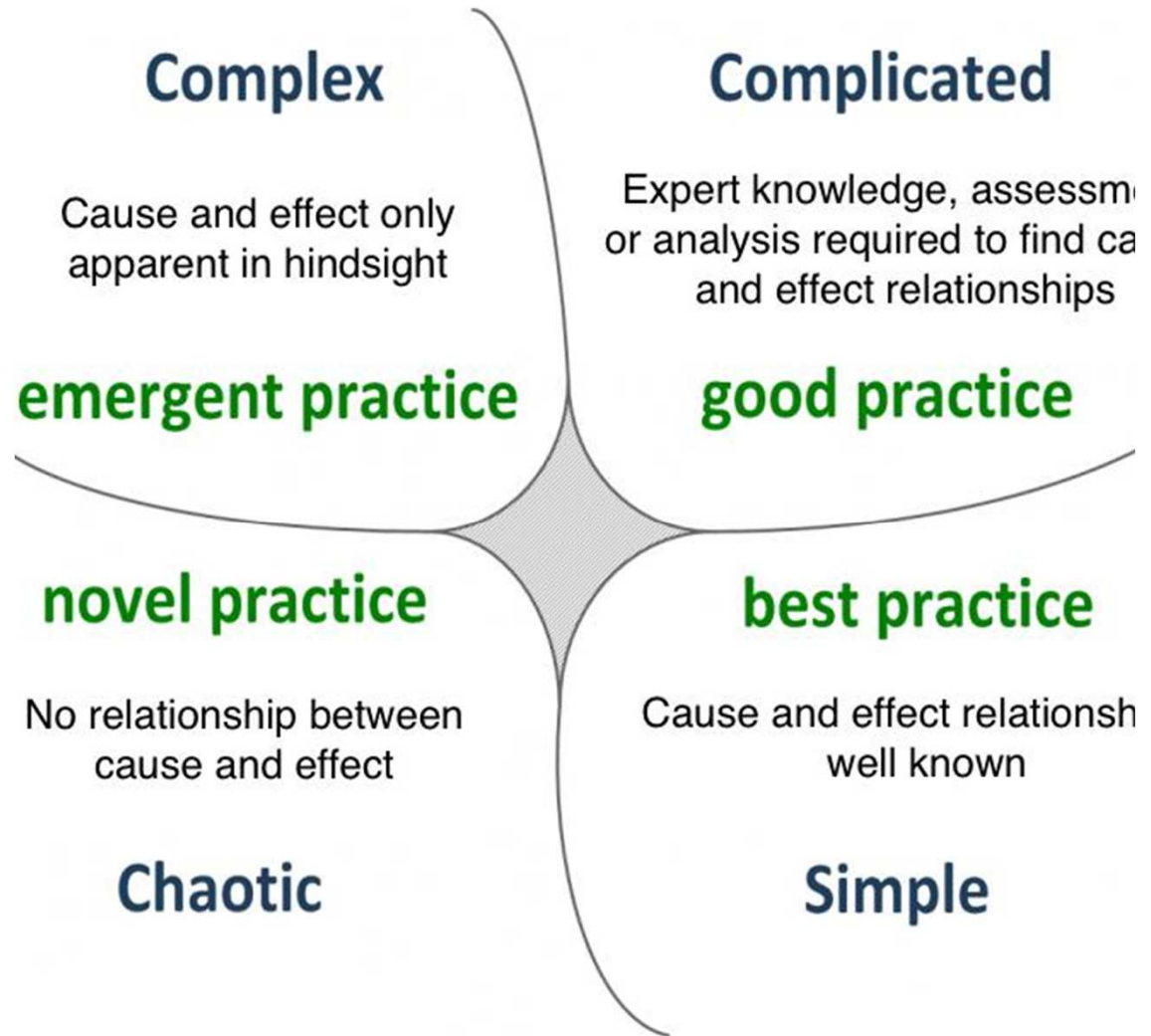
DESIGN  
THINKING



DELIBERATION  
SKILLS



EMOTIONAL  
INTELLIGENCE



Complexity thinking



## Futures Thinking (Causal Layered Analysis )

Facts , Data, Observables

Systems, Structures

Values, Worldviews, Deep Culture,  
Discourses, Ways of Knowing

Unconscious Beliefs, Fears  
Myths, Metaphors, Narratives

Adapted from Sohail Inayatullah

# Design Thinking



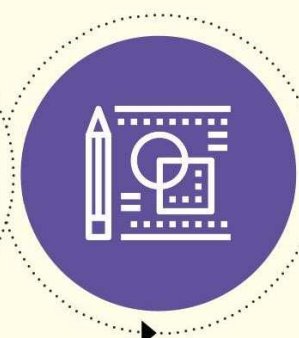
**EMPATHISE**  
Understand the user's needs and problems



**DEFINE**  
Analyse your observations to define the problem



**IDEATE**  
Think of solutions to each aspect of the problem



**PROTOTYPE**  
Develop solution prototype for each aspect of the problem



**TEST**  
Test the product using the best solutions identified



Deliberation / Facilitation Skills

Plutchik's Emotional Map



Emotional Intelligence

**OCSC**  
Office of the Civil Service Commission

# ASEAN Plus New-Wave Leadership Development : HR Innovations

**26-30 March 2019**  
The Berkeley Hotel Pratunam,  
Bangkok, Thailand

**Policy Design**

**Future of ASEAN**

**Sustainable Governance :  
HR Innovations**

**Day 1** *SDGs & Public Sector - Sustainable Governance : HR Innovations  
Complexity Thinking*

**Day 2** *Emotional Intelligence  
Mindfulness & Empathy  
Site Visit #1: National Innovation Agency*

**Day 3** *Casual Layered Analysis  
Visioning & Back-casting  
Site Visit #2: Facebook*

**Day 4** *Policy Design  
Site Visit #3: Creative Economy Agency*

**Day 5** *Future of ASEAN  
Presentations and Reflections*

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