This program is designed for the participants who are responsible for designing and implementing projects against social issues in governmental institutions which could be solved by applying ICT. Participants will learn how to analyze and identify social issues through an active learning model - TANKYU Practice, using case studies close to the actual real-world practice. Participants will also learn how to formulate a project as well as get some knowledge on up-to-date ICT solutions.

### Objective

To improve the capacity to develop ICT projects which help solve development issues of various fields effectively and efficiently.

### Outcome

1. To learn practical skills for problem analysis and issue-based problem-solving
2. To learn up-to-date ICT solutions for various challenges in Japan
3. To prepare Action Plan and propose the applicable techniques/knowledge to participant’s country or organization.

### Target Organization / Group

- Ministries/agencies at central and/or local levels. Participation from chamber of commerce and NGOs will be individually considered, if requested.
- Officials from central/local governments who are engaged in issue-based problem-solving, using ICT solutions (e.g. e-government, e-education, e-health, e-agriculture, etc.)

### Course Period

2017/06/11 ~ 2017/07/15

### Department in Charge

Infrastructure and Peacebuilding Department

JICA Kansai (II)

### Cooperation Period

2015 ~ 2017

### Implementing Partner

Kobe Institute of Computing, Graduate School of Information Technology

### Reference