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| ICT for the improvement of government capacity and services 行政サービス改善のためのICT利活用 | | Continuing | |
| Target Countries : | | | |
| Course No. : (B) J1804097/(C) J1804098/(D) J1804099 | | No. : (B) 1884574/(C) 1884575/(D) 1884576 | |
| Sector : Information and Communication Technology/Information and Communication Technology | | | |
| Sub-Sector : | | | |
| Language : (B) English/(C) English/(D) English | | | |
| Outline | | | |
| <p>The delivery of reliable and efficient administrative services is a precondition for a country to advance its socioeconomic development. The effective use of ICT, in this respect is vital. This training course aims to empower government officials to design. In addition, we focus on the following 4 courses, especially those with developing countries' high needs. :</p> <p>Information System Operation and Management IT Architect CIO Assistant Information Security.</p> | | | |
| Objective/Outcome | | Target Organization / Group | |
| <p>【Objective】 ICT officers' capacity to deal with upper process of enhanced, and reliable, secured and efficient administrative services ensured.</p> <p>【Outcome】 Throughout this training program, participants are expected to be capable of: 1. Analyzing the affiliated organization' s current work process and recognizing its current issues; 2. Exploring and understanding the different way of designing and developing ICT solutions; 3. Designing, developing and operating appropriate and implementable ICT solutions; 4. Defining a roadmap to tackle a current issue of the organization.</p> | | <p>【Target Organization】 Ministries and/or agencies in a central government and/or local government authorities.</p> <p>【Target Group】 ICT officers as well as other staff with system engineering background who are in charge of ICT related issues in government and other public institutions.</p> | |
| Contents | | Course Period | (B) 2018/7/11~2018/12/20 (C) 2019/1/23~2019/6/4 (D) 2019/3/27~2019/8/7 |
| <p>This pragmatic training program will put main focus on practice and case studies. Upon the termination of this course, the participants will be able to implement effective ICT solutions.</p> <p><Preliminary Phase> Participants submit a job report describing the mission of the organization, work content, tasks using ICT and suggested improvement</p> <p><Core Phase in Japan> To achieve each objective, participants will undertake following programs: 1. Case study: By visit public institutions, enterprises and data centers, study concrete examples of ICT use in Japan. 2. Lecture content: Advanced technology, human skills, business requirement analysis, BCP, system design and development. 3. Comprehensive exercise: Simulate the entire process of ICT solutions' development process including the requirement analysis, designing, development and operation. 4. Action Plan: Define ICT solutions to address Organization' s issues in improving the administrative service delivery.</p> | | Department in Charge | Infrastructure and Peacebuilding Department |
| | | JICA Center | (B) JICA Okinawa (C) JICA Okinawa (D) JICA Okinawa |
| | | Cooperation Period | 2017~2019 |
| Implementing Partner | (B) FUJITSU LIMITED/(C) FUJITSU LIMITED/(D) FUJITSU LIMITED | | |
| Remarks and Website | <p>We assume that the following 4 courses will be held for about 4 months respectively during the training period in Japan. (B) Course : IT architect (C) Course: CIO Assistant (D) Course : Information Security (Please write the desired course in the request form.) (However, depending on the number of entries, we will consider whether or not to implement the course.)</p> <p>Fujitsu Ltd. Website http://www.fujitsu.com/global/</p> | | |