Target Countries : Francophone Countries in Africa

Course No. : 201984894-J002

No. : 201984894

 $\label{eq:sector:Information and Communication Technology (Utilization of ICT)/Utilization of ICT)} Sector: Information and Communication Technology (Utilization of ICT)/Utilization of ICT) and ICT) and ICT) and ICT) and ICT) and ICT) are also as a sector of ICT) and ICT). The sector of ICT are also as a sector of ICT) and ICT) are also as a sector of ICT) and ICT) are also as a sector of ICT). The sector of ICT) are also as a sector of ICT) and ICT) are also as a sector of ICT) and ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT are also as a sector of ICT) are also as a sector of ICT. The sector of ICT are also as a sector of ICT) are also as a sector of ICT. The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT are also as a sector of ICT) are also as a sector of ICT). The sector of ICT are also as a sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT. The sector of ICT are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT) are also as a sector of ICT are also as a sector of ICT) are also as a sector of I$

Sub-Sector:

Language : French

Outline

New

JICA has formulated "The Project on the Corridor Development for West Africa Growth Ring Master Plan". This support will improve the connectivity within the region and improve the business environment around the corridor. In this seminar, we will strengthen the ability as a comprehensive "ICT core talent" including the foundation and new technology of ICT infrastructure.

Objective/Outcome		Target Organization / Group	
<pre>[Objective] Human resources that will lead ICT policy making, implementation and project planning and management for regional economic development through development of ICT industry within Africa region will be cultivated. [Outcome] 1. You can analyze the current situation, extract the problem, develop strategy and plan for improvement to contribute to the development of ICT industry in the home country and region. 2. You can identify necessary skills and technology for human resources who are responsible for ICT industry development. 3. You can design and develop training plan to implement human resource development</pre>		<pre>[Target Organization] Central government ministries and agencies, Local government, ICT Chamber of commerce, NPO etc [Target Group] Age 25 to 45 years old. ICT officers as well as ICT project officer or Director who are in charge of ICT issues in government and other public institutions. Other governmental officers with ICT study or work experience</pre>	
	Contents		2020/1/15~2020/2/1
<pre>{Preliminary Phase> Participants submit a report describing the mission of the organizations, ICT related policy, commentary on domestic related organizations, present issues and improvement proposals concerning ICT industry. Conduct video conference between all participants and lecturers and all participants will receive feedback. <core in="" japan="" phase=""> 1.Lecture ①Learn techniques such as human skills and ability to solve problems: Current situation analysis, Project operation, Project planning, Proposal writing, Logical thinking, Presentation, Leadership, Instructor training, etc. ②Learn the basic and advanced technology of ICT e-Government, Open source, Mobile, IoT, Bigdata, security, Block chain, Biometrics, Cloud computing, Radio technology, Web contents, Infrastructure, etc. 2. Observation tour: By visit public institutions, government offices and enterprises, study concrete examples of ICT use in Japan. 3. Action Plan: Participants will establish insight on necessary human resources to contribute to ICT industry development, and draft a plan for training such personnel.</core></pre>		Course Period	
		Department in Charge	Infrastructure and Peacebuilding Department
		JICA Center	JICA Okinawa(Training)
		Cooperation Period	2019~2021
Implementing Partner	Under Planning		
Remarks and Website			