

Target Countries :

Course No. : 201984730-J002

No. : 201984730

Sector : Nature Conservation/Sustainable Forest Management

Sub-Sector :

Language : English

Outline

Hokkaido has outstanding regional-brands, and various efforts of community and local company for value and quality control by certification systems. JICA' s project in Ethiopia contributed to improving livelihood in local communities through acquiring international certification for coffee products. This course aims to enhance the capacity for regional development utilizing certification systems and regional-branding of natural resources.

| Objective/Outcome | Target Organization / Group | |
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| <p>【Objective】 Concrete Action Plan which contribute to regional development through regional-branding and utilizing certification systems of natural resource.</p> <p>【Outcome】 1.To understand the basic knowledge of natural resource management and frameworks (SDGs). 2.To understand the current status of certification systems and idea of local resource utilization. 3.To find the possibility of adaptation to the participant's country from Japanese efforts for the livelihood improvement 4.To understand the community building of sustainable regional development 5.To acquire knowledge about latest developments on livelihood improvement and living stabilization 6.To analyze challenges in participant's country and making action plan toward overcoming challenges difficulties</p> | <p>【Target Organization】 Central/ local government or public organization which is in charge of appropriate management and use of natural resource</p> <p>【Target Group】 • Current duty: Person engaged in appropriate management and use of natural resource at central/ local governmental or public organization • Experience in the relevant field: More than 5 years</p> | |
| <p>Contents</p> <p>1.The basic knowledge of natural resource management and framework (SDGs). 2.Current situation of the certification systems and natural resource utilization by the companies and local communities. 3.Merchandize and value-chain by utilizing local natural resources based on partnership as an industry-academia-government collaboration. 4.Visualization method of Ecosystem service and approach of payment to the PES (Payment for Ecosystem Services) based on land use scenario by the community mapping using GIS. 5.The community mapping by utilizing GIS and local science. 6.Review and presentation (community potentiality image)</p> | <p>Course Period</p> | <p>2019/8/25~2019/10/10</p> |
| | <p>Department in Charge</p> | <p>Global Environment Department</p> |
| | <p>JICA Center</p> | <p>JICA Hokkaido (Sapporo)</p> |
| | <p>Cooperation Period</p> | <p>2017~2019</p> |

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| <p>Implementing Partner</p> | <p>Rakuno Gakuen University</p> |
| <p>Remarks and Website</p> | |