Industrial Technology Education			
Target Countr			
Course No.: J1804403 No.: 1884363			
Sector: Education/Technical and Vocational Education and Training Sub-Sector:			
	age: English		
	Outline		
contribute t	of promoting and developing industrial technology education in developing of the development of human resources for the problem solving in each countivities and systems in Japan.		
	Objective/Outcome	Target	Organization / Group
for Industri action plans	•	【Target Organization】 Ministry of Education, Ministry of TVET(Technology and Vocational Education of training), Ministry of Human Recourse	
To explain of Industrial To Industrial To explain to Iteacher Trom to explain to explain mate (Society of To explain to explain to make an a	and Industrial Technology urrent school education, industrial technology in Japan and to clarify echnology Education in own countries. Technology Education he contents and method of Industrial Technology Education in Japan. aining eacher training for Industrial Technology Education and selection of erials in Japan. Industrial Technology he linkage between Industrial Technology Education and economic through the Japanese case. ction plan to improve teacher training curriculum and textbooks for echnology Education.	[Target Group] 1. Officials in policy making for technology education in the educational administration of central or local government 2. More than 5 years' experience in this field 3. Ages of twenty-five (25) and fourty five (45) years 4. To have a competent command of spoken and written English	
	Control		2010/10/10 2010/11/00
【Introducti	of report on own industrial Education on to Education and Industrial Technology 】	Course Period	2018/10/10~2018/11/30
1. School Ed 2. Education			
 Education Japanese Education 	Evaluation in Japan	Department in Charge	Human Development Department
2. Education 3. Japanese 4. Education 【Industrial 1. Managemen 2. Teaching 3. Technology Biology) 【Teacher Tr 1. Teacher T 2. Managemen 【Society of 1. Visits to 2. Safety an 【Action Pla	Evaluation in Japan Industry of Science and Technology in Japan Technology Education t of Industrial High School and Technical Junior College Materials Education (Metalworking, Woodworking, Electricity, Information, Chemistry, aining raining System t of teacher training institution/ University Industrial Technology Machinery Manufacture, Electrical Manufacture, Automobile Manufacture. d Health in Workplace		· -
2. Education 3. Japanese 4. Education 【Industrial 1. Managemen 2. Teaching 3. Technology Biology) 【Teacher Tr 1. Teacher T 2. Managemen 【Society of 1. Visits to 2. Safety an 【Action Pla	Evaluation in Japan Industry of Science and Technology in Japan Technology Education t of Industrial High School and Technical Junior College Materials Education (Metalworking, Woodworking, Electricity, Information, Chemistry, aining raining System t of teacher training institution/ University Industrial Technology Machinery Manufacture, Electrical Manufacture, Automobile Manufacture. d Health in Workplace n	in Charge	JICA Chubu
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2. Education 3. Japanese 4. Education [Industrial 1. Managemen 2. Teaching 3. Technology Biology [Teacher Tr 1. Teacher Tr 2. Managemen [Society of 1. Visits to 2. Safety an [Action Pla To formulate	Evaluation in Japan Industry of Science and Technology in Japan Technology Education Tethnology Education To Industrial High School and Technical Junior College Materials Education(Metalworking, Woodworking, Electricity, Information, Chemistry, aining raining System To to teacher training institution/ University Industrial Technology Machinery Manufacture, Electrical Manufacture, Automobile Manufacture. The Health in Workplace The Manufacture of Health in Workplace The Manufacture	in Charge JICA Center Cooperation Period	Department JICA Chubu 2018~2020