

Framework for JDS Project for 3rd Phase (for JDS Fellows dispatched in 2027-2030)

Sub-Program (JDS Priority Areas)	Components (JDS Development Issues)		Slot	Accepting University Graduate School (GS)	Degree	Expected Research Topic	Recommended target Group	Target Agency
							1. Super Structure a. Major Occupational Group (MoG)	
1. Improving Administrative Ability and Institution Building	1-1	Economic Policy Development	2	International University of Japan (IUJ) GS of International Relations (GSIR)	Master of Arts in Economics Master of Arts in International Development	Economic Policies for Sound National Fiscal Management, Industrial Development Policies Contributing to Economic Growth, Macroeconomics, Investment and Trade Promotion, Tourism Economic Policies, Power Development Policies, IT Policies, etc.	1. Administration Service 2. Finance Service	*Cross sector
	1-2	Public Policy / Administration and International Relations	2	Ritsumeikan University GS of International Relations	Master of Arts in International Relations	Public Policy (Governance Policy, Information and Communication Policy, Tourism Policy, Finance (Management), Data Analysis, IT Policy, etc.), Legal System Development for Industrial Promotion, International Politics, International Economics, Foreign Policy, Public Diplomacy, Regional Studies, etc.	1. Administration Service 2. Finance Service	*Cross sector
2. Building a Strong Base for Sustained Economic Growth	2-1	Agriculture and Rural Development Policy	2	Kyushu University GS of Bioresource and Bioenvironmental Sciences	Master of Science	Agricultural Policy, Agricultural Economics, Agricultural Innovation, Agricultural Marketing, Value Chain Construction Policy, Raising Food Self-Sufficiency Rate, Food Safety, Wildlife Damage Control Policy, etc.	1. Technical Service a. Agriculture and Livestock Service Group b. Forestry and Environment Protection Services Group 2. Administration Service	*Cross sector
	2-2	Countermeasures for Climate Change and Disaster Risk Management Policy and Infrastructure Development Policy for Sustainable Economic Growth	1	Nagoya University GS of Environmental Studies / GS of Engineering	a. Master of Environmental Studies b. Master of Engineering *Graduate School of Engineering only offers Master of Engineering	Policies Promoting Low-Carbon Technologies Contributing to Climate Change, Countermeasures, Disaster Prevention Policies, Meteorological Policies, Environmentally Responsive and Considerate Infrastructure Policies.	1. Technical Service a. Architectural Engineering and Land Services Group b. Forestry and Environment Protection Services Group 2. Administration Service	*Cross sector
Total Number/ year			7	* Applicants from the Technical Service and/or those serving in regional governments such as in Dzongkhag and Thromde, may be subject to an additional screening process.				