

	Mon					Tue				
Period 1 8:30 10:15						5171007 International Finance and Development: Economics (Monetary Policy) (S1 only)	AOKI	Ec 2	<G.Econ><F.Econ>	
Period 2 10:25 12:10	5174001 International Finance and Development: Interdisciplinary (International Projects) (S2 only)	KATO, KOMATSUZAKI	Eng1-17	<G.Eng>	5171112 科学技術政策研究: 政治学系(人工知能と社会)	EMA, KUNIYOSHI	IAR 0414B	<GAS><GIST>[STIG]		
	5174101 Science and Technology Policy: Interdisciplinary (International Projects) (S2 only)	KATO, KOMATSUZAKI	Eng1-17	<G.Eng>	5174104 Science and Technology Policy: Interdisciplinary (Energy Systems) (S2 only)	KOMIYAMA, FUJII	Eng8-502	<G.Eng>[STIG]		
	5179008 International Practical Research (Introduction to Cybersecurity Policy)	H. SUZUKI etc.	Online		5175005 International Security: Politics (Global Conflicts & Cooperation)	ENDO	Law 21	<F.Law><SLP><ITASIA>		
Period 3 13:00 14:45					5178002 International Security: Interdisciplinary (Energy Systems) (S2 only)	KOMIYAMA, FUJII	Eng8-502	<G.Eng>[STIG]		
					5179011 国際公共政策実践研究(医療イノベーション政策)	SUZUKI, SHOJII	IAR 1214B	[STIG]		
Period 4 14:55 16:40	5171111 科学技術政策研究: 政治学系(テクノロジーアセスメント)	T. TANIGUCHI, MATSUO	IAR 1213A	<G.Eng>[STIG]	5174105 Science and Technology Policy: Interdisciplinary (Global Health Policy)	HASHIZUME, CHRIS	Med 3 N507	<G.Med>[STIG]		
					5176002 国際安全保障研究: 法学系(国際人権法)(S1 only)	TERAYA	S.Law 404	<S.Law><SLP>		
					5178003 International Security: Interdisciplinary (Global Health Policy)	HASHIZUME, CHRIS	Med 3 N507	<G.Med>[STIG]		
Period 5 16:50 18:35	5171013 International Finance and Development: Economics (Macro Contract Theory and Empirics)	UEDA	IAR EC318s	<G.Econ>	5171023 International Finance and Development: Economics (Data Science for Practical Economic Research)	KUCHERYAVYY	IAR 0414B	<G.Econ><F.Econ>[STIG]		
	5171111 科学技術政策研究: 政治学系(テクノロジーアセスメント)	T. TANIGUCHI, MATSUO	IAR 1213A	<G.Eng>[STIG]	5173105 Science and Technology Policy: Economics (Data Science for Practical Economic Research)	KUCHERYAVYY	IAR 0414B	<G.Econ><F.Econ>[STIG]		
					5175011 国際安全保障研究: 政治学系(アメリカ政治外交史) (Year-round)	UMEKAWA	Y2	<F.Law><SLP>		
Period 6 18:45 20:30	5179002 International Practical Research (Public-Private Partnerships)	NISHIZAWA etc.	IAR 0413SMBC							
	5179010-1 International Practical Research (Energy Security)	ARIMA	IAR 0414B							

[illegible]

Fri						Sat					
Period 1 8:30 10:15	5171007	International Finance and Development: Economics (Monetary Policy) (S1 only)	AOKI	Ec 2	<G.Econ>< F.Econ>						
	5171016	International Finance and Development: Economics (Development Operations of the World Bank Group)	NAKA	Online							
	5173103	Science and Technology Policy: Economics (Development Operations of the World Bank Group)	NAKA	Online							
Period 2 10:25 12:10	5171006-2	International Finance and Development: Economics (Foundations of Development Economics) (S2 only)	SAWADA	IAR EC514s	<G.Econ>< F.Econ><G AS>						
	5174104	Science and Technology Policy: Interdisciplinary (Energy Systems) (S2 only)	KOMIYAMA, FUJII	Eng8-502	<G.Eng>[S TIG]						
	5176002	国際安全保障研究: 法学系 (国際人権法) (S1 only)	TERAYA	S.Law 404	<S.Law><S LP>						
	5178002	International Security: Interdisciplinary (Energy Systems) (S2 only)	KOMIYAMA, FUJII	Eng8-502	<G.Eng>[S TIG]						
Period 3 13:00 14:45	5171006-2	International Finance and Development: Economics (Foundations of Development Economics) (S2 only)	SAWADA	IAR EC514s	<G.Econ>< F.Econ><G AS>						
Period 4 14:55 16:40	5171008	International Finance and Development: Economics (International Trade Policy)	KUCHERYAVYY	IAR 1222E	<G.Econ>						
Period 5 16:50 18:35	5171107	Science and Technology Policy: Politics (Japan's Modernization Experience and Its ODA Policy)	TAKAHARA etc.	IAR 0413SMBC	<F.Law><F Econ>						
Period 6 18:45 20:30	5172103	科学技術政策研究: 法学系 (企業の技術戦 略と国際公共政策)	NAKAGAWA, KOMETANI	IAR 1213A	[STIG]	5179012	International Practical Research (Social Design and management)	ORSI	TBD	<G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><G SFS>[STIG <G.Eng><	