

MEIJI UNIVERSITY Show Case



Time	Club		Theme of Presentation	Speaker
09:30 - 09:40			Introduction of Research activities in Meiji University	Masahiro Yamamoto
		1		Vice President (Research), Professor
				School of Commerce
09:40 - 09:55	Eco Campus	2	Meiji's recent examples toward Eco-Campus	Tomoaki Tanaka,
				Professor, School of Science and Technology
		3	Trends of Energy Management in Japan and Research Activities in	Shigeru Tamura
			Meiji University	Professor, School of Interdisciplinary Mathematical Sciences
09:55 - 10:10	Transport	4	Electric Power and Energy Issues in Metropolitan Transportation	
			Systems	Teruhisa Kumano,
			Transit Oriented Development and the Production of Space	Professor, School of Science and Technology
			(Made by Prof. Hideto Fujii, School of Commerce)	
		5	Intelligent Transport Systems using Radio Techniques	Kohei Ono,
				Senior Assistant Professor,
				School of Interdisciplinary Mathematical Sciences
10:10 - 10:25	Health	6	Dance video game for home-based rehabilitation	Yumie Ono
				Associate Professor
				School of Science and Technology
		7	Contribution of Sports Science to Health Issues in World Cities: Importance of Exercise Physiology	Masashi Ichinose
				Associate Professor
				School of Business Administration
10:25-10:30	Business	8	International Cities and the business: In terms of international financeial centers	Etsuko Katsu
				Vice President (International), Professor
				School of Political Science and Economics Michelin Franck
10:30- 10:50	Global Culture	9	Teaching History in English to Japanese and international students	Associate Professor
				Organization for International Collaboration
		10	Unique constructions of Japanese Buddhist Architecture in the Aizu region	Evgeny Pyshkin
				Associate Professor,
				Deputy Director (International Programs),
				Institute of Computing and Control
				St.Petersburg State Polytechnical University
10:50 - 11:00	Q & A Session			