

Shigemi YONEYAMA

Director of Research, 2st Theory-Oriented Research Group, National Institute of Science and Technology Policy (NISTEP)

Educational Background

1992 Doctoral Program, Graduate School of Commerce, Hitotsubashi University

Experiences

2010-Now	Director of Research, 2st Theory-Oriented Research Group, NISTEP
	(present)
2005	Affiliated Professor, National Graduate Institute of Policy Studies (present)
2004	Visiting Scholar, INSEAD (l'Institut Europeen d'Administration des Affaires)
2004	Professor, Faculty of Economics, Musashi University
1998	Associate Professor, Faculty of Economics, Musashi University
1994	Fulbright Visiting Scholar, Haas School of Business, University of California
	at Berkeley
1994	Associate Professor, Faculty of Management and Commerce, Seinan Gakuin
	University
1992	Assistant Professor, Faculty of Management and Commerce, Seinan Gakuin
	University

Research Field (Expertise)

Management of Technology and Innovation

Selected Publications and Papers

Shigemi Yoneyama, Dai Senoo and Toshiya Watanabe (2010), "Marketing of technological knowledge: an empirical analysis of licensing activities of university TLOs in Japan", International Journal of Technology Marketing, Vol.5-2, pp.127-144.

Shigemi Yoneyama (2009), "Intellectual property and competitive advantage of the firm." Journal of Intellectual Property Association in Japan, Vol. 6-1, pp. 22-29. (in Japanese)

Shigemi Yoneyama (2009), "Strategic capabilities of mobilizing intellectual properties." Tokugikon (Japan Patent Office), No. 255, pp. 36-44.(in Japanese)

Dai Senoo, M. Fukushima, S. Yoneyama, and T. Watanabe (2009), "Strategic Diversity of Japanese University Technology Offices." International Journal of Knowledge Management Studies, Vol. 3-3, pp. 60-78.

Ingyu,Oh, Hun-JoonPark, Shigemi Yoneyama, and Hyuk-Rae Kim(2005), Mad Technology: How East Asian Companies Are Defending Their Technological Advantages, Palgrave Macmillan.

The others(Secretariat)

Technology commercialization, Intellectual property and appropriability of Innovation,

Globalization of R&D activities, Product and business development in Asian countries, etc.