

Course #	Course Title	Text/Ref.	Call #	Title	Author / Editor	Publisher	Note
K413	Comparative Study of Knowledge Institutions	Ref.	331.8/ N	National Innovation System	R. Nelson (ed.)	Oxford University Press, 1993	
		Ref.	336.1/ G	Innovation: Measures for Revitalization (in Japanese) → イノベーション：活性化のための方策	A. Goto	Toyo Keizai, 2016	Only available from JAIST network https://elib.maruzen.co.jp/elib/html/BookDetail/Id/30000
		Ref.	507/ I	The Birth of Innovation Ecosystem (in Japanese) → イノベーション・エコシステムの誕生：日本における発見と政策課題	A. Nagata (ed.)	Chuo Keizai, 2022	
K422	Intellectual Property Management	Text	-	2024 Intellectual Property System Introduction Textbook (in Japanese) → 2024年度知的財産権制度入門テキスト		Ministry of Economy, Trade and Industry, Japan Patent Office, 2024	Available on the web https://www.jpo.go.jp/news/shinchaku/event/seminer/text/2024_nyumon.html
		Ref.	507.2/ S	Patent 3.0: Strengthening Intellectual Property with AI (in Japanese) → 特許3.0 AI活用で知財強国に	Hajime Shirasaka	Diamond Publishing, 2023	
M616E	Advanced Biomaterials (E)	Ref.	M15/ L	Principles of Fluorescence Spectroscopy [3rd ed.]	Joseph R. Lakowicz	Springer, 2006	
		Ref.	M62/ H	Ion Channels of Excitable Membranes [3rd ed.]	Bertil Hille	Sinauer Associates, 2001	
		Ref.	M62/ P	Physical Biology of the Cell [2nd ed.]	Rob Phillips	Garland Science, 2013	
M620E	Electronic Properties of Condensed Matter (E)	Ref.	M20 / Z	Principles of the Theory of Solids [2nd ed.]	J. M. Ziman	Cambridge University Press, 1979	
		Ref.	M01.7/ K	Thermal Physics [2nd ed.]	C. Kittel, and H. Kroemer	W.H.Freeman, 1980	
L221E	Ethical Issues in Science (E)	Ref.	407 / F	For the sound development of Science: the attitude of conscientious scientist	Japan Society for the Promotion of Science Editing Committee "For the Sound Development of Science"	Maruzen, 2015	Available on the web https://www.isps.go.jp/j-kousei/data/rinri_e.pdf
		Ref.	407/ O	On Being a Scientist: A Guide to Responsible Conduct in Research [3rd ed.]	Committee on Science, Engineering, and Public Policy, National Academy of Sciences, National Academy of Engineering, and Institute of Medicine of the National Academies	National Academies Press, 2009	Available on the web https://www.nap.edu/catalog/12192/on-being-a-scientist-a-guide-to-responsible-conduct-in