

Course #	Course Title	Text/Ref.	Call #	Title	Author / Editor	Publisher	Note
K114E	Introduction to Social Research Methods (E)	Text	301.6/ B	Bryman's Social Research Methods [6th ed.]	Tom Clark, et al	Oxford University Press, 2021	
		Ref.	336.1/ S	Research Methods for Business Students [7th ed.]	Mark Saunders, Philip Lewis, and Adrian Thornhill	Harlow, England : Pearson , 2016	
		Ref.	361.9/ R	Constructing Social Research: The Unity and Diversity of Methods [3rd ed.]	Charles C. Ragin and Lisa M. Amoroso	Sage publishing Press, 2019	
		Ref.	301.6/ M	Making Sense of Social Research Methodology: A Student and Practitioner Centered Approach [1st ed.]	Pengfei Zhao, et al	Sage Publication, 2022	
K213E	Methodology for Systems Science (E)	Ref.	C54.2/ N	Knowledge and Systems Science - Enabling Systemic Knowledge Synthesis	Y. Nakamori	CRC Press, 2014	
		Ref.	C51.1/ K	Knowledge Science: Modeling the Knowledge Creation Process	Y. Nakamori	CRC Press, 2012	
		Ref.	336.1/ B	Tacit Knowledge in Organizational Learning	P. Busch	IGI Publishing, 2008	
		Ref.	336.1/ A	Knowledge Management	E.M., Awad and H.M. Ghaziri	Prentice Hall, 2004	
		Ref.	336.2/ R	The "thinking" in systems thinking	B. Richmond	Pegasus Communications, 2000	
K214E	Methodology for Knowledge Media (E)	Ref.	C51.6/ H	The human Computer Interaction Handbook: Fundamentals, Evolving Technologies, and Emerging Applications [3rd ed.]	Julie A. Jacko	Taylor & Francis , 2012	
		Ref.	C33.2/ R	Readings in Groupware and Computer-Supported Cooperative Work: Assisting Human-Human Collaboration	R.M. Baecker	Morgan Kaufmann, 1993	
		Ref.	C51.6/ W	Ways of Knowing in HCI	Judith S.Olson and Wendy A.Kellogg Editors	Springer, 2014	Only available from JAIST network http://dx.doi.org/10.1007/978-1-4939-0378-8
		Ref.	C42/ W	Coding with Scratch Workbook (DK Workbooks)	author and consultant Dr. Jon Woodcock	DK Publishing , 2015	
		Ref.	-	Proceedings of ACM Computer Supported Cooperative Work (CSCW)			Only available from JAIST network https://dl.acm.org/conference/cscw
		Ref.	-	Proceedings of ACM Human Factors in Computing Systems (CHI)			Only available from JAIST network https://dl.acm.org/conference/chi
K414	Complex Systems Analysis	Ref.	002/ P	The Tacit Dimension	Michael Polany	The University of Chicago Press, 2009 (c 1966)	
		Ref.	M01.9/ K	Nonlinear Science (in Japanese)→非線形科学	Yoshiki Kuramoto	Shueisha-Shinsho, 2007	
		Ref.	M01.9/ A	Dynamics: the Geometry of Behavior	Ralph Abraham, Christopher D. Shaw	Addison-Wesley Publishing , 1992	
		Ref.	M65/ C	Evolution: A Very Short Introduction	Brian Charlesworth	Oxford University Press, 2003	
		Ref.	M67 H	Four Questions on Living Orgaisms (in Japanese)→生き物をめぐる4つの「なぜ」	Mariko Hasegawa	Shueisha-Shinsho, 2002	
		Ref.	M61/ C	Evolutionary Explanations of Human Behaviour	John H. Cartwright	Routledge, 2001	
		Ref.	150/ G	Moral Tribes: Emotion, Reason, and the Gap between Us and Them	Joshua Green	Atlantic Books , 2015	
		Ref.	140/ T	A Natural History of Human Morality	Michael Tomasello	Harvard University Press, 2016	
		Ref.	801/ S	Construction of Evolutionary Linguistics: Toward New Human Science (in Japanese)→進化言語学の構築ー新しい人間科学を目指して	Koji Fujita, Kazuo Okanoya (eds.)	Hitsuji Shobo, 2012	
		Ref.	801.0/ L	Language Evolution	Morten H. Christiansen, Simon Kirby (eds.)	Oxford University Press, 2003	
K501E	Advanced Topics on Creating Innovations (E)	Text	377.1/ L	Topics on Creating Innovations for Graduate Students	Kim et al.	Pybooks,2021	