

FIGURE 3-3. COURSES APPROVED FOR THE TECHNOLOGY IN SOCIETY REQUIREMENT

Course	Title	Units
STS 101/201 (ENGR 130) *†	Science, Technology, and Contemporary Society	4–5
STS 102 (HISTORY 14)	Science, Technology, and Art: Worlds of Leonardo	5
STS 107 (ECON 113)	Technology and Economic Change	5
STS 110 (MS&E 197) *†	Ethics and Public Policy	5
STS 115 (ENGR 131)	Ethical Issues in Engineering	4
STS 121 (HISTORY 115)	Technology and Culture in 19 th -Century America	4–5
STS 123	The Scientific Revolution	5
STS 137 (COMM 137)	Telecommunication Policy and the Internet	5
STS 138 (POLISCI 138)	International Security in a Changing World	5
STS 145	History of Computer Game Design: Technology, Culture, and Business	4
STS 148	Programming in Society	4
STS 150 (CASA 181)	Car Culture	5
STS 162 (COMM 169) *	Computers and Interfaces: Psychological and Social Issues	4
STS 170 (MS&E 182)	Work, Technology, and Society	4
STS 171 (MS&E 193) *	Technology in National Security	3
STS 172 (MS&E 181) *	Issues of Technology and Work in a Post-Industrial Economy	4
STS 173 (ENGR 145)	Introduction to High-Technology Entrepreneurship	3
STS 185	Intellectual Property and the Information Era	4
STS 215 (CS 201) *†	Computers, Ethics, and Social Responsibility	4
STS 279 (MS&E 298) *	Technology, Policy, and Management in Newly Industrializing Countries	3–4
CS 48N	The Science of Art	3
Notes:		
* Approved STS courses for MS&E majors.		
† Approved STS courses for Environmental Engineering majors.		

In addition to the courses shown in Figure 3-3, you can also fulfill the Technology in Society Requirement by taking part in the Stanford Center for Technology and Innovation (SCTI) program, which is offered by Overseas Studies at the Kyoto campus.