

Table of Curriculum

Classification	Course No.	Computer Code	Course Name	Lecture; Lab.; Credit (Assignment)	Semester	Note
Mandatory	STP601	66.601	Survey in Science, Technology, and Public Policy	3:0:3(8)	Spring	
	STP611	66.611	Survey in Science and Technology Studies	3:0:3(8)	Spring	
Elective	STP501	66.501	Science, Technology, and Globalization	3:0:3(8)	Fall	◎
	STP502	66.502	State Bureaucracy and Regulation	3:0:3(8)	Spring	◎
	STP503	66.503	History of Modern Science	3:0:3(8)	Fall	◎
	STP504	66.504	Research Organizations	3:0:3(8)	Spring	◎
	STP505	66.505	Survey in Intellectual Property	3:0:3(8)	Spring	◎
	STP506	66.506	Education and Policy	3:0:3(8)	Spring	◎
	STP509	66.509	Risk Assessment & Management	3:0:3(8)	Spring	◎
	STP510	66.510	National Innovation System	3:0:3(8)	Spring	◎
	STP511	66.511	National Security & Global Strategy	3:0:3(8)	Fall	◎
	STP512	66.512	Science, Business and Politics: A Historiographical Survey	3:0:3(8)	Fall	◎
	STP513	66.513	Political Economy of Science & Technology	3:0:3(8)	Spring	◎
	STP514	66.514	Philosophy of Science Policy	3:0:3(8)	Spring	◎
	STP515	66.515	High-Tech Industry Policy	3:0:3	Spring	◎
	STP516	66.516	Popularization of Science	3:0:3	Spring	◎
	STP550	66.550	Economic Analysis of Public Policy	3:0:3	Fall	◎
	STP552	66.552	National R&D Management	3:0:3	Fall	◎
	STP602	66.602	Quantitative Analysis in Public Policy	3:0:3(8)	Spring	
	STP604	66.604	Environmentalism and Environmental Policy	3:0:3(8)	Fall	
	STP605	66.605	Biotechnology and Law	3:0:3(8)	Spring	
	STP606	66.606	E-Government and Policy	3:0:3(8)	Spring	
	STP607	66.607	Science & Empire	3:0:3(8)	Spring	
	STP608	66.608	Institution and Policy	3:0:3(8)	Fall	
	STP610	66.610	Research Seminar on Universities and Higher Education Systems	3:0:3(8)	Fall	
	STP612	66.612	Mobility, Power, and Policy	3:0:3	Spring	
	STP613	66.613	Biomedical and Health Policy	3:0:3	Spring	
	STP614	66.614	Life, Science and Culture	3:0:3	Fall	
	STP615	66.615	The Ethics and Governance of Emerging Technologies	3:0:3	Spring	
	STP616	66.616	NGO Studies	3:0:3	Spring	
	STP617	66.617	Science of Science Policy	3:0:3	Fall	
	STP618	66.618	Technology Foresight and Imagination	3:0:3	Fall	
STP619	66.619	Environmental Politics	3:0:3	Fall		
STP620	66.620	Anthropology of Science and Technology	3:0:3	Spring		

Classification	Course No.	Computer Code	Course Name	Lecture; Lab.; Credit (Assignment)	Semester	Note
	STP621	66.621	Science and Nationalism	3:0:3	Spring	
	STP622	66.622	Technology for Social Justice	3:0:3	Fall	
	STP623	66.623	Technology and Urban Policy	3:0:3	Fall	
	STP624	66.624	Science, Law and Regulation	3:0:3	Fall	
	STP625	66.625	Aging & Technology	3:0:3	Spring	
	STP626	66.626	AI and Robot Policy	3:0:3	Fall	
	STP650	66.650	Theories of Policy Sciences	3:0:3	Fall	
	STP660	66.660	Survey in Anthropocene Studies	3:0:3	Spring	
	STP701	66.701	Science and the City: Making a Culture of Innovation	3:0:3(8)	Spring	
	STP702	66.702	Advanced Special Topics in Science and Technology Policy	3:0:3	Fall	
Research	STP960	66.960	Research (Master)	0:3:3	Spring/Fall	
	STP965	66.965	Individual Study (Master)	0:6:1	Spring/Fall	
	STP966	66.966	STP Seminar (Master)	1:0:1	Spring/Fall	
	STP980	66.980	Research (Doctoral)	0:0:0	Spring/Fall	
	STP981	66.981	Seminar for Paper Presentation and Publication	1:0:1	Spring/Fall	
	STP986	66.986	STP Seminar (Doctoral)	1:0:1	Spring/Fall	
	STP998	66.998	Internship in Science and Technology Policy	0:18:3	Spring/Fall	

◎: Course mutually recognized by undergraduate and graduate programs

※ Course offerings are subject to change.

※ Course classification, course title, and mutual recognition of credits may differ according to the effective year of the requirements.

○ Table of Curriculum for Anthropocene Studies Master's Program

Classification	Course No.	Computer Code	Course Name	Lecture; Lab.; Credit (Assignment)	Note
전공필수	STP601	66.601	Survey in Science, Technology, and Public Policy	3:0:3(8)	
	STP611	66.611	Survey in Science and Technology Studies	3:0:3(8)	
선택	STP660	66.660	Survey in Anthropocene Studies	3:0:3(8)	Mandatory
	STP501	66.501	Science, Technology, and Globalization	3:0:3(8)	
	STP503	66.503	History of Modern Science	3:0:3(8)	
	STP514	66.514	Philosophy of Science Policy	3:0:3(8)	
	STP516	66.516	Popularization of Science	3:0:3	
	STP602	66.602	Quantitative Analysis in Public Policy	3:0:3(8)	
	STP604	66.604	Environmentalism and Environmental Policy	3:0:3(8)	

Classification	Course No.	Computer Code	Course Name	Lecture; Lab.; Credit (Assignment)	Note
	STP606	66.606	E-Government and Policy	3:0:3(8)	
	STP608	66.608	Institution and Policy	3:0:3(8)	
	STP612	66.612	Mobility, Power, and Policy	3:0:3	
	STP613	66.613	Biomedical and Health Policy	3:0:3	
	STP614	66.614	Life, Science and Culture	3:0:3	
	STP615	66.615	The Ethics and Governance of Emerging Technologies	3:0:3	
	STP616	66.616	NGO Studies	3:0:3	
	STP618	66.618	Technology Foresight and Imagination	3:0:3	
	STP619	66.619	Environmental Politics	3:0:3	
	STP620	66.620	Anthropology of Science and Technology	3:0:3	
	STP621	66.621	Science and Nationalism	3:0:3	
	STP622	66.622	Technology for Social Justice	3:0:3	
	STP623	66.623	Technology and Urban Policy	3:0:3	
	STP626	66.626	AI and Robot Policy	3:0:3	
	STP701	66.701	Science and the City: Making a Culture of Innovation	3:0:3(8)	
	STP702	66.702	Advanced Special Topics in Science and Technology Policy	3:0:3	
	CTP404	52.404	Making Things: Anthropocene and New Media Art	1:6:3	
	GCT501	43.501	Introduction to Culture Technology	3:2:3(6)	
	GCT505	43.505	Human-Computer Interaction	3:0:3(6)	
	GCT543	43.543	Game Design	3:0:3(6)	
	GCT544	43.544	Game Studies (Ludology)	3:0:3(6)	
	GCT551	43.551	Digital Design	3:0:3(6)	
	GCT554	43.554	Digital Architecture	3:0:3(6)	
	GCT555	43.555	3D Interaction Design	3:0:3(6)	
	GCT556	43.556	Digital Fashion	3:0:3(6)	
	GCT583	43.583	Museum Technology in Digital Era	3:0:3(6)	
	GCT606	43.606	Digital Performance	3:0:3(6)	
	GCT611	43.611	Digital Heritage	3:0:3(6)	
	GCT651	43.651	Media Interaction Design	3:0:3(6)	
	GCT653	43.653	Virtual Reality and Virtual Worlds	3:0:3(6)	
	GCT662	43.662	Human-Robot Interaction	3:0:3(6)	
	GCT674	43.674	Knowledge-based System Design	3:0:3(6)	
	GCT703	43.703	Topics in Culture Technology I	1:0:1(1)	
	GCT704	43.704	Topics in Culture Technology II	2:0:2(2)	
	GCT711	43.711	Topics in Digital Socio-Humanities	3:0:3(6)	
	GCT721	43.721	Topics in Computer Graphics	3:0:3(6)	
	GCT722	43.722	Topics in Virtual Reality	3:0:3(6)	
	GCT731	43.731	Topics in Music Technology	3:0:3(6)	
	GCT741	43.741	Topics in Human-Computer Interaction	3:0:3(6)	
	GCT742	43.742	Topics in Game	3:0:3(6)	
	GCT752	43.752	Topics in Digital Contents	3:0:3(6)	
	GCT753	43.753	Topics in Computational Design	3:0:3(6)	
	GCT787	43.787	Topics in Cultural Planning	3:0:3(6)	
	STP960	66.960	Research(Master)	0:3:3	

Classification	Course No.	Computer Code	Course Name	Lecture; Lab.; Credit (Assignment)	Note
연구	STP965	66.965	Individual Study(Master's)	0:6:1	
	STP966	66.966	STP Seminar (Master's)	1:0:1	
	STP981	66.981	Seminar for Paper Presentation and Publication	1:0:1	
	STP998	66.998	Internship in Science and Technology Policy	0:18:3	
	GCT960	43.960	Master's Thesis	0:0:0	
	GCT966	43.966	Seminar (Master's)	1:0:1	
	GCT967	43.967	Individual Study(Master's)	0:6:2	