Curriculum Plan ※ This curriculum is a plan which is changeable.

Classification	Subject Name	Type	Credit
Mandatory (Science and Technology)	Information Technology	Lecture/ Case Study	1.5
ˮ	Environment Technology	Lecture/ Case Study	1.5
ˮ	Bio Technology	Lecture/ Case Study	1.5
ˮ	Nano Technology	Lecture/ Case Study	1.5
ˮ	Convergence Technology	Lecture/ Case Study	1.5
ˮ	Global Issue : Food, Life, Disease	Lecture/ Case Study	1.5
ˮ	Science Journalism Theory	Lecture/ Case Study	1.5
ˮ	Research Methodology in Science Journalism	Lecture/ Case Study	1.5
ˮ	Future Strategy	Lecture/ Case Study	1.5
ˮ	Future Strategy & Foresight	Lecture/ Case Study	1.5
Elective (Major)	Science Technology Policy	Lecture/ Case Study	1.5
ˮ	leadership & communication 1	Lecture/ Case Study	1.5
ˮ	leadership & communication 2	Lecture/ Case Study	1.5
ˮ	Technology Marketing & Open Innovation	Lecture/ Case Study	1.5
ˮ	Modern Science, Technology and Civilization	Lecture/ Case Study	1.5
ˮ	Environmental Journalism & Policy	Lecture/ Case Study	1.5
ˮ	Financial Engineering	Lecture/ Case Study	1
ˮ	Medical Journalism and Health Policy	Lecture/ Case Study	1.5
ˮ	Information Media Industry	Lecture/ Case Study	1.5
ˮ	Prediction & Planning of Future	Lecture/ Case Study	1.5
ˮ	Culture Technology & Content	Lecture/ Case Study	1.5
ˮ	Social Media	Lecture/ Case Study	1.5
ˮ	Introduction to Intellectual Property	Lecture/ Case Study	1
ˮ	Brand & Design Management	Lecture/ Case Study	1
ˮ	Social Cognitive Neuroscience	Lecture/ Case Study	1.5
ˮ	Risk communication	Lecture/ Case Study	1.5
ˮ	Science Journalism Special Lecture Ⅰ	Lecture/ Case Study	0.5
ˮ	Science Journalism Special Lecture Ⅱ	Lecture/ Case Study	1
ˮ	Science Journalism Special Lecture Ⅲ	Lecture/ Case Study	1.5
ˮ	Science Journalism Special Lecture Ⅳ	Lecture/ Case Study	2
ˮ	Science Journalism Special Lecture Ⅴ	Lecture/ Case Study	3