

Environmental Engineering and Architecture, Graduate School of Environmental Studies

Doctoral Course <後期課程>

都市環境学専攻

						Civil and Environmental
Course Categories 科目区分	Course Format 授業形態	授業科目	Course Title	Lecturer 担当教員	Credits 単位数	Engineering Graduate Program 環境土木工学プログラム
						Starts 開講時期
GSES common courses 研究科共通科目	Lecture 講義	基礎環境学講究 1	On-Classes and Research Instruction in Basic Environmental Studies I	Masao TAKANO, Hirokazu KATO	2	1, 2 Occasional
		基礎環境学講究 2	Classes and Research Instruction in Basic Environmental Studies II	Masao TAKANO, Hirokazu KATO	2	1, 2 Occasional
		臨床環境学研修 1	On-site Research Training in Clinical Environmental Studies I	Hirokazu KATO, Masao TAKANO, Hiroyuki HIRANO, Noriyuki KAWAMURA	2	1, 2 Occasional
		臨床環境学研修 2	On-site Research Training in Clinical Environmental Studies II	Hirokazu KATO, Masao TAKANO, Hiroyuki HIRANO, Noriyuki KAWAMURA	2	1, 2 Occasional
Seminar セミナー	Seminar セミナー	空間環境学セミナー1E	Seminar on Urban Space and Environment 1E	Hiroto SHIRAKI	2	1Spring
		空間環境学セミナー1F	Seminar on Urban Space and Environment 1F	Hiroto SHIRAKI	2	1Autumn
		空間環境学セミナー1G	Seminar on Urban Space and Environment 1G	Hiroto SHIRAKI	2	2Spring
		空間環境学セミナー1H	Seminar on Urban Space and Environment 1H	Hiroto SHIRAKI	2	2Autumn
		空間環境学セミナー2E	Seminar on Urban Space and Environment 2E	Hirokazu KATO	2	1Spring
		空間環境学セミナー2F	Seminar on Urban Space and Environment 2F	Hirokazu KATO	2	1Autumn
		空間環境学セミナー2G	Seminar on Urban Space and Environment 2G	Hirokazu KATO	2	2Spring
		空間環境学セミナー2H	Seminar on Urban Space and Environment 2H	Hirokazu KATO	2	2Autumn
		空間環境学セミナー3E	Seminar on Urban Space and Environment 3E	Toshiyuki YAMAMOTO, Tomio MIWA	2	1Spring
		空間環境学セミナー3F	Seminar on Urban Space and Environment 3F	Toshiyuki YAMAMOTO, Tomio MIWA	2	1Autumn
		空間環境学セミナー3G	Seminar on Urban Space and Environment 3G	Toshiyuki YAMAMOTO, Tomio MIWA	2	2Spring
		空間環境学セミナー3H	Seminar on Urban Space and Environment 3H	Toshiyuki YAMAMOTO, Tomio MIWA	2	2Autumn
		空間環境学セミナー4E	Seminar on Urban Space and Environment 4E	Hideki NAKAMURA, Miho IRYO, Xin ZHANG	2	1Spring
		空間環境学セミナー4F	Seminar on Urban Space and Environment 4F	Hideki NAKAMURA, Miho IRYO, Xin ZHANG	2	1Autumn
		空間環境学セミナー4G	Seminar on Urban Space and Environment 4G	Hideki NAKAMURA, Miho IRYO, Xin ZHANG	2	2Spring
		空間環境学セミナー4H	Seminar on Urban Space and Environment 4H	Hideki NAKAMURA, Miho IRYO, Xin ZHANG	2	2Autumn
		空間環境学セミナー5E	Seminar on Urban Space and Environment 5E	Hiroki TANIKAWA, Hiroaki SHIRAKAWA	2	1Spring
		空間環境学セミナー5F	Seminar on Urban Space and Environment 5F	Hiroki TANIKAWA, Hiroaki SHIRAKAWA	2	1Autumn
		空間環境学セミナー5G	Seminar on Urban Space and Environment 5G	Hiroki TANIKAWA, Hiroaki SHIRAKAWA	2	2Spring
		空間環境学セミナー5H	Seminar on Urban Space and Environment 5H	Hiroki TANIKAWA, Hiroaki SHIRAKAWA	2	2Autumn
		空間環境学セミナー7E	Seminar on Urban Space and Environment 7E	Nagahisa HIRAYAMA	2	1Spring
		空間環境学セミナー7F	Seminar on Urban Space and Environment 7F	Nagahisa HIRAYAMA	2	1Autumn
		空間環境学セミナー7G	Seminar on Urban Space and Environment 7G	Nagahisa HIRAYAMA	2	2Spring
		空間環境学セミナー7H	Seminar on Urban Space and Environment 7H	Nagahisa HIRAYAMA	2	2Autumn
Research supervision 研究指導						
Method of Completion and Research Supervision (履修方法及び研究指導)						
Doctor of Environmental Studies 博士 (環境学)	1. Minimum 8 credits from doctoral program, with minimum 2 credits from Common Courses or other departments (後期課程の授業科目から 8 単位以上. ただし, 研究科共通科目または他専攻の授業科目 2 単位以上を含むこと.) 2. Research supervision: students will be subject to instruction by academic advisors under the rules prescribed by the department. (研究指導については, 専攻において定めるところにより, 指導教員の指示によること)					
Doctor of Engineering 博士 (工学)	1. Minimum 8 credits from doctoral program (後期課程の授業科目から 8 単位以上.) 2. Research supervision: students will be subject to instruction by academic advisors under the rules prescribed by the department. (研究指導については, 専攻において定めるところにより, 指導教員の指示によること)					