

生命地球科学研究群 環境科学学位プログラム 博士前期課程

【履修方法・修了要件】 SUSTEP (Sustainability Science, Technology, and Policy) プログラム

科目区分	科目群	条件又は科目名等	修得単位数
専門基礎科目	環境科学関連科目	Exercises in Environmental Sciences	1
	大学院共通科目	選択必修	1～
	学術院共通専門基盤科目	Introduction to Environmental Sciences	2
	研究群共通科目	選択必修	1～
専門科目	必修科目	Lab Seminar in Environmental Sciences 1S (2 credit) Lab Seminar in Environmental Sciences 1F (2 credit) Lab Seminar in Environmental Sciences 2S (2 credit) Lab Seminar in Environmental Sciences 2F (2 credit) Thesis Seminar in Environmental Sciences 1S (2 credit) Thesis Seminar in Environmental Sciences 1F (2 credit) Thesis Seminar in Environmental Sciences 2S (3 credit) Thesis Seminar in Environmental Sciences 2F (3 credit)	18
	選択科目		6～
		修了単位数	30～

This Program requires a student to study for two years or more. During this period, it is expected to obtain 30 credits or more by taking the above mentioned courses. In addition, a student needs to obtain necessary research supervision for master's thesis, receive evaluation, and pass the final exam. However, those who accomplished outstanding research achievements may complete the Program after studying one year or more in this Program.

(Note) As part of this Program's completion requirement, it may recognize maximum 10 credits a student obtains from courses that are offered in other programs as long as this Program deems it to be educationally beneficial for this student.

**Master's Program in Environmental Sciences, Degree Program in Life and Earth Sciences**

**【Guidelines and Requirements】 Sustainability Science, Technology and Policy Program (SUSTEP)**

Course designation	Course group	Course name or conditions	Required credits
Specialized foundation courses	環境科学関連科目	Exercises in Environmental Sciences	1
	大学院共通科目	Compulsory elective	1~
	学術院共通専門基盤科目	Introduction to Environmental Sciences	2
	研究群共通科目	Compulsory elective	1~
Specialized courses	Compulsory	Lab Seminar in Environmental Sciences 1S (2 credit) Lab Seminar in Environmental Sciences 1F (2 credit) Lab Seminar in Environmental Sciences 2S (2 credit) Lab Seminar in Environmental Sciences 2F (2 credit) Thesis Seminar in Environmental Sciences 1S (2 credit) Thesis Seminar in Environmental Sciences 1F (2 credit) Thesis Seminar in Environmental Sciences 2S (3 credit) Thesis Seminar in Environmental Sciences 2F (3 credit)	18
	Compulsory elective		6~
		Total credits required for completion	30~

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