

理工情報生命学術院 生命地球科学研究群 博士後期課程 環境学学位プログラム

【履修方法・修了要件】 SUSTEP後期(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	環境学関連科目	Forum on Environmental Studies (環境学フォーラム) I (2単位) Forum on Environmental Studies (環境学フォーラム) II (2単位) Environmental Studies Practicum (環境学実践実習) I (2単位) Environmental Studies Practicum (環境学実践実習) II (2単位)	4~
専門科目	環境学関連科目	Exercise of Environmental Studies I (環境学博士論文演習I) (1単位) Exercise of Environmental Studies II (環境学博士論文演習II) (1単位)	2
		修了単位数	6~
<p>This Program requires a student to study for three years or more. During this period, it is expected to obtain 6 credits or more by taking the above mentioned courses. In addition, a student needs to obtain necessary research supervision for doctoral dissertation, receive evaluation, and pass the final exam. However, those who accomplished outstanding research achievements may complete the Program after studying for one year or more in this Program (those who had early graduation arrangement in their master's programs, it is necessary to study for three years of more, including master's program enrolment period).</p>			

Doctoral Program in Environmental Studies Degree Program in Life and Earth Sciences

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

Course designation	Course group	Course name or conditions	Required credits
Specialized courses	環境学関連科目	Forum on Environmental Studies (環境学フォーラム) I (2 credit) Forum on Environmental Studies (環境学フォーラム) II (2 credit) Environmental Studies Practicum (環境学実践実習) I (2 credit) Environmental Studies Practicum (環境学実践実習) II (2 credit)	4~
Specialized foundation courses	環境学関連科目	Exercise of Environmental Studies I (環境学博士論文演習I) (1 credit) Exercise of Environmental Studies II (環境学博士論文演習II) (1 credit)	2
		Total credits required for completion	6~
<p>This Program requires a student to study for three years or more. During this period, it is expected to obtain 6 credits or more by taking the above mentioned courses. In addition, a student needs to obtain necessary research supervision for doctoral dissertation, receive evaluation, and pass the final exam. However, those who accomplished outstanding research achievements may complete the Program after studying for one year or more in this Program (those who had early graduation arrangement in their master's programs, it is necessary to study for three years of more, including master's program enrolment period).</p>			