

卒業に必要な科目及び単位数 (Courses and Credits Required for Graduation)

Policies of Education and Research, and Human Resource Development (教育研究・人材養成の目的)				
<div>Diploma Policy</div> <div>(学位授与の方針)</div>	University-wide liberal arts and science courses (全学共通科目)	Humanities & Social Sciences (人文・社会科学科目群)	<div>Curriculum Policy</div> <div>(教育課程編成・実施の方針)</div>	<div>Admission Policy</div> <div>(アドミッション・ポリシー)</div>
		Natural Sciences※ (自然科学科目群※)		
		Languages (外国語科目群)		
		Informatics (情報科目群)		
		Health & Sports (健康・スポーツ科目群)		
		Career Development (キャリア形成科目群)		
		Interdisciplinary Sciences (統合科学科目群)		
		Seminars in Liberal Arts and Sciences (少人数教育科目群)		
	Faculty of Agriculture Specialized Courses (農学部専門科目)			
	Laboratory/Research unit Affiliation (分野分属)			
Graduation Theses and Graduation Studies (課題研究)				

In accordance with the policies set out in **1. Admission Policy** (農学部における教育研究・人材養成の目的), the Faculty of Agriculture, Kyoto University, provides an education in keeping with **2. Curriculum Policy** (農学部における教育課程編成・実施の方針), and equips human resources to achieve the objectives set out in **3. Diploma Policy** (農学部における学位授与の方針).

University-wide liberal arts and science courses, and specialized courses are offered in order to create an appropriate curriculum.

◎University-wide liberal arts and science courses

University-wide liberal arts and science courses are general courses available to undergraduate students from any faculty at Kyoto University. Fundamentally speaking, it is left to students to decide which of these courses to opt for, but please note that there are course requirements (courses and credits required for graduation, split into subject groups) depending on the department a student belongs to.

Specialized courses are courses providing specialized education, offered by each department. Some specialized courses are offered in the first and second years, but they are usually taken in the third year and involve a broad education, with students learning right from the fundamentals to advanced content in the field of the department they belong to.

In the third year, specialized experiments and practical exercises commence as well.

In the fourth year or the latter half of the third year, students are affiliated with a laboratory or research unit; for more details, please refer to the **Department Guidebook [学科ガイドブック]** (distributed separately), and work on graduation studies (graduation theses).

Please bear in mind each department's course requirements (please refer to **Graduation Requirements and Important Points for Taking Courses [科目配当表]**, printed at the end of each department's **Course Distribution Table [卒業の要件及び履修上の注意]**).