

農学部/Faculty of Agriculture

◇入学年度別 卒業(学位授与)及び退学等の状況【編入学を除く】(2014.5.1現在の数値)

Number of students who has finished (with a degree) and early leavers (excluding transferred students) by AY (As of May 1, 2014)

入学年度 /AY	学科 Department/Division	入学定員 Admission Capacity	入学者数 Enrolled (A)	学部内転学科者 Transferred within School(B)	左記計 Total (A)+(B)	卒業生数 Graduates (C)						学位授与率 Rate of Degree Conferral(D)						退学者 Early Leavers (E)	退学者の内数 Reasons to Leave(F)		退学率 Leaving Rate (G)	留年 Holdover(H)	その他 Others (I)
						修業年限内 within designated term	修業年限超過 over-term			計 total	修業年限内 within designated term	修業年限超過 over-term			計 total	飛び級による退学 early admission			転学部者 (他学部編入) school transfer (outside school)				
							1年以内 1 year or less	2年以内 2 years or less	2年を超える more than 2 years			「修業年限×1.5」年内 [term of study×1.5] years or less	1年以内 1 year or less	2年以内 2 years or less		2年を超える more than 2 years	「修業年限×1.5」年内 [term of study×1.5] years or less			飛び級による退学 early admission			
2006	応用動物学 Animal Science	25	28	0	28	24	2	1	0	27	27	86%	7%	4%	0%	96%	96%	1	0	0	4%	0	0
	植物資源学 Plant Resource Science	33	34	0	34	31	2	0	1	33	34	91%	6%	0%	3%	97%	100%	0	0	0	0%	0	0
	生物環境制御学 Biological and Environmental Science	34	39	2	41	38	1	1	1	40	41	93%	2%	2%	2%	98%	100%	0	0	0	0%	0	0
	生物機能化学 Biofunctional Chemistry	30	35	0	35	29	4	2	0	35	35	83%	11%	6%	0%	100%	100%	0	0	0	0%	0	0
	食料生産環境工学 Agricultural and Environmental Engineering	28	34	-2	32	29	3	0	0	32	32	91%	9%	0%	0%	100%	100%	0	0	0	0%	0	0
	計Total	150	170	0	170	151	12	4	2	167	169	89%	7%	2%	1%	98%	99%	1	0	0	1%	0	0
2007	応用動物学 Animal Science	25	26	0	26	25	1	0	0	26	26	96%	4%	0%	0%	100%	100%	0	0	0	0%	0	0
	植物資源学 Plant Resource Science	33	36	0	36	32	4	0	0	36	36	89%	11%	0%	0%	100%	100%	0	0	0	0%	0	0
	生物環境制御学 Biological and Environmental Science	34	37	0	37	35	0	0	0	35	35	95%	0%	0%	0%	95%	95%	2	0	0	5%	0	0
	生物機能化学 Biofunctional Chemistry	30	34	0	34	29	2	0	1	32	32	85%	6%	0%	3%	94%	94%	2	0	0	6%	0	0
	食料生産環境工学 Agricultural and Environmental Engineering	28	34	0	34	31	1	1	0	33	33	91%	3%	3%	0%	97%	97%	1	0	0	3%	0	0
	計Total	150	167	0	167	152	8	1	1	161	162	91%	5%	1%	1%	96%	97%	5	0	0	3%	0	0
2008	生産環境工学 Agricultural Engineering	26	30	0	30	25	2	0		27	27	83%	7%	0%		90%	90%	1	0	0	3%	2	0
	食料環境経済学 Food and Environmental Economics	9	10	0	10	9	0	0		9	9	90%	0%	0%		90%	90%	0	0	0	0%	1	0
	応用動物学 Animal Science	26	27	0	27	26	1	0		27	27	96%	4%	0%		100%	100%	0	0	0	0%	0	0
	応用植物学 Plant Science	27	29	0	29	27	1	1		29	29	93%	3%	3%		100%	100%	0	0	0	0%	0	0
	応用生命化学 Applied Chemistry in Bioscience	32	38	0	38	35	2	0		37	37	92%	5%	0%		97%	97%	1	0	0	3%	0	0
	環境生物学 Agroenvironmental Biology	30	31	0	31	29	1	0		30	30	94%	3%	0%		97%	97%	1	0	0	3%	0	0
計Total	150	165	0	165	151	7	1		159	159	92%	4%	1%		96%	96%	3	0	0	2%	3	0	
2009	生産環境工学 Agricultural Engineering	26	29	-1	28	26	0			26	26	93%	0%			93%	93%	1	0	0	4%	1	0
	食料環境経済学 Food and Environmental Economics	9	10	0	10	8	2			10	10	80%	20%			100%	100%	0	0	0	0%	0	0
	応用動物学 Animal Science	26	29	1	30	24	2			26	26	80%	7%			87%	87%	3	0	0	10%	1	0
	応用植物学 Plant Science	27	30	0	30	27	1			28	28	90%	3%			93%	93%	2	0	0	7%	0	0
	応用生命化学 Applied Chemistry in Bioscience	32	32	0	32	28	1			29	29	88%	3%			91%	91%	3	0	0	9%	0	0
	環境生物学 Agroenvironmental Biology	30	32	0	32	29	1			30	30	91%	3%			94%	94%	1	0	0	3%	1	0
計Total	150	162	0	162	142	7			149	149	88%	4%			92%	92%	10	0	0	6%	3	0	
2010	生産環境工学 Agricultural Engineering	26	27	0	27	21				21	21	78%				78%	78%	2	0	0	7%	4	0
	食料環境経済学 Food and Environmental Economics	9	10	0	10	9				9	9	90%				90%	90%	0	0	0	0%	1	0
	応用動物学 Animal Science	26	29	0	29	28				28	28	97%				97%	97%	0	0	0	0%	1	0
	応用植物学 Plant Science	27	29	0	29	26				26	26	90%				90%	90%	0	0	0	0%	3	0
	応用生命化学 Applied Chemistry in Bioscience	32	34	0	34	30				30	30	88%				88%	88%	0	0	0	0%	4	0
	環境生物学 Agroenvironmental Biology	30	35	0	35	29				29	29	83%				83%	83%	3	0	0	9%	3	0
計Total	150	164	0	164	143				143	143	87%				87%	87%	5	0	0	3%	16	0	
平均 Average	生産環境工学 Agricultural Engineering	26.0	28.7	-0.3	28.3	24.0	1.0	0.0		24.7	24.7	85%	3%	0%		87%	87%	1.3	0.0	0.0	5%	2.3	0.0
	食料環境経済学 Food and Environmental Economics	9.0	10.0	0.0	10.0	8.7	1.0	0.0		9.3	9.3	87%	10%	0%		93%	93%	0.0	0.0	0.0	0%	0.7	0.0
	応用動物学 Animal Science	25.8	27.8	0.2	28.0	25.0	1.5	0.3	0.0	26.4	26.4	89%	5%	1%	0%	94%	94%	0.8	0.0	0.0	3%	0.8	0.0
	応用植物学 Plant Science	27.0	29.3	0.0	29.3	26.7	1.0	1.0		27.7	27.7	91%	3%	3%		94%	94%	0.7	0.0	0.0	2%	1.0	0.0
	応用生命化学 Applied Chemistry in Bioscience	32.0	34.7	0.0	34.7	31.0	1.5	0.0		32.0	32.0	89%	4%	0%		92%	92%	1.3	0.0	0.0	4%	1.3	0.0
	環境生物学 Agroenvironmental Biology	30.0	32.7	0.0	32.7	29.0	1.0	0.0		29.7	29.7	89%	3%	0%		91%	91%	1.7	0.0	0.0	5%	1.3	0.0
全体Total	150.0	165.6	0.0	165.6	147.8	8.5	2.0	1.5	155.8	156.4	89%	5%	1%	1%	94%	94%	4.8	0.0	0.0	3%	4.4	0.0	

◇【編入学】入学年度別 卒業(学位授与)及び退学等の状況 (2014.5.1現在の数値)

Number of students who has finished (with a degree) and early leavers (for transferred students) by AY (As of May 1, 2014)

入学年度 /AY	学科 /Department/Division	入学定員 /Admission Capacity	入学者数 /Enrolled (A)	学部内転学科者 /Transferred within School(B)	左記計 /Total (A)+(B)	卒業者数 /Graduates (C)						学位授与率 /Rate of Degree Conferral (D)						退学者 /Early Leavers (E)	退学者の内数 /Reasons to Leave (F)			退学率 /Leaving Rate (G)	留年 /Holdover (H)	その他 /Others (I)
						修業年限内 /within designated term	修業年限超過 /over-term			計 /total	修業年限内 /within designated term	修業年限超過 /over-term			計 /total	飛び級による退学 /early admission	転学部者 /school transfer (outside school)							
							1年以内 /1 year or less	2年以内 /2 years or less	2年を超える /more than 2 years			1年以内 /1 year or less	2年以内 /2 years or less	2年を超える /more than 2 years										
2008	応用動物学 /Animal Science	20	3	0	3	3	0	0	0	3	3	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	植物資源学 /Plant Resource Science		5	0	5	3	1	1	0	5	5	60%	20%	20%	0%	100%	100%	0	0	0	0%	0	0	
	生物環境制御学 /Biological and Environmental Science		4	0	4	4	0	0	0	4	4	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	生物機能化学 /Biofunctional Chemistry		5	0	5	5	0	0	0	5	5	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	食料生産環境工学 /Agricultural and Environmental Engineering		3	0	3	3	0	0	0	3	3	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	計Total		20	20	0	20	18	1	1	0	20	20	90%	5%	5%	0%	100%	100%	0	0	0	0%	0	0
2009	応用動物学 /Animal Science	20	4	0	4	4	0	0	0	4	4	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	植物資源学 /Plant Resource Science		5	0	5	4	1	0	0	5	5	80%	20%	0%	0%	100%	100%	0	0	0	0%	0	0	
	生物環境制御学 /Biological and Environmental Science		4	0	4	4	0	0	0	4	4	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	生物機能化学 /Biofunctional Chemistry		3	0	3	3	0	0	0	3	3	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	食料生産環境工学 /Agricultural and Environmental Engineering		2	0	2	2	0	0	0	2	2	100%	0%	0%	0%	100%	100%	0	0	0	0%	0	0	
	計Total		20	18	0	18	17	1	0	0	18	18	94%	6%	0%	0%	100%	100%	0	0	0	0%	0	0
2010	生産環境工学 /Agricultural Engineering	20	2	0	2	1	1	0		2	2	50%	50%	0%		100%	100%	0	0	0	0%	0	0	
	食料環境経済学 /Food and Environmental Economics		3	0	3	2	0	0		2	2	67%	0%	0%		67%	67%	1	0	0	33%	0	0	
	応用動物学 /Animal Science		2	0	2	2	0	0		2	2	100%	0%	0%		100%	100%	0	0	0	0%	0	0	
	応用植物学 /Plant Science		4	0	4	4	0	0		4	4	100%	0%	0%		100%	100%	0	0	0	0%	0	0	
	応用生命化学 /Applied Chemistry in Bioscience		3	0	3	3	0	0		3	3	100%	0%	0%		100%	100%	0	0	0	0%	0	0	
	環境生物学 /Agroenvironmental Biology		1	0	1	1	0	0		1	1	100%	0%	0%		100%	100%	0	0	0	0%	0	0	
計Total	20	15	0	15	13	1	0		14	14	87%	7%	0%		93%	93%	1	0	0	7%	0	0		
2011	生産環境工学 /Agricultural Engineering	20	0	0	0	0	0			0	0	—	—			—	—	0	0	0	—	0	0	
	食料環境経済学 /Food and Environmental Economics		2	0	2	2	0			2	2	100%	0%			100%	100%	0	0	0	0%	0	0	
	応用動物学 /Animal Science		1	0	1	1	0			1	1	100%	0%			100%	100%	0	0	0	0%	0	0	
	応用植物学 /Plant Science		4	0	4	4	0			4	4	100%	0%			100%	100%	0	0	0	0%	0	0	
	応用生命化学 /Applied Chemistry in Bioscience		3	0	3	3	0			3	3	100%	0%			100%	100%	0	0	0	0%	0	0	
	環境生物学 /Agroenvironmental Biology		1	0	1	1	0			1	1	100%	0%			100%	100%	0	0	0	0%	0	0	
計Total	20	11	0	11	11	0			11	11	100%	0%			100%	100%	0	0	0	0%	0	0		
2012	生産環境工学 /Agricultural Engineering	20	2	0	2	2				2	2	100%				100%	100%	0	0	0	0%	0	0	
	食料環境経済学 /Food and Environmental Economics		1	0	1	0				0	0	0%				0%	0%	0	0	0	0%	0	1	
	応用動物学 /Animal Science		0	0	0	0				0	0	—				—	—	0	0	0	—	0	0	
	応用植物学 /Plant Science		2	0	2	2				2	2	100%				100%	100%	0	0	0	0%	0	0	
	応用生命化学 /Applied Chemistry in Bioscience		3	0	3	3				3	3	100%				100%	100%	0	0	0	0%	0	0	
	環境生物学 /Agroenvironmental Biology		2	0	2	2				2	2	100%				100%	100%	0	0	0	0%	0	0	
計Total	20	10	0	10	9				9	9	90%				90%	90%	0	0	0	0%	0	1		
平均 /Average	生産環境工学 /Agricultural Engineering	20.0	1.3	0.0	1.3	1.0	0.5	0.0	—	1.3	1.3	75%	50%	0%	—	100%	100%	0.0	0.0	0.0	0%	0.0	0.0	
	食料環境経済学 /Food and Environmental Economics		2.0	0.0	2.0	1.3	0.0	0.0	—	1.3	1.3	67%	0%	0%	—	67%	67%	0.3	0.0	0.0	17%	0.0	0.3	
	応用動物学 /Animal Science		2.0	0.0	2.0	2.0	0.0	0.0	0.0	—	2.0	2.0	100%	0%	0%	0%	100%	100%	0.0	0.0	0.0	0%	0.0	0.0
	応用植物学 /Plant Science		3.3	0.0	3.3	3.3	0.0	0.0	—	3.3	3.3	100%	0%	0%	—	100%	100%	0.0	0.0	0.0	0%	0.0	0.0	
	応用生命化学 /Applied Chemistry in Bioscience		3.0	0.0	3.0	3.0	0.0	0.0	—	3.0	3.0	100%	0%	0%	—	100%	100%	0.0	0.0	0.0	0%	0.0	0.0	
	環境生物学 /Agroenvironmental Biology		1.3	0.0	1.3	1.3	0.0	0.0	—	1.3	1.3	100%	0%	0%	—	100%	100%	0.0	0.0	0.0	0%	0.0	0.0	
全体Total	20.0	14.8	0.0	14.8	13.6	0.8	0.3	0.0	14.4	14.4	92%	5%	2%	0%	97%	97%	0.2	0.0	0.0	1%	0.0	0.2		

学位授与率及び退学率は、入学者数に対する率です。
 計算式：学位授与率 (D) = 卒業者数 (C) ÷ (入学者数 (A) ± 学部内転学科者 (B))
 退学率 (G) = 退学者 (E) ÷ (入学者数 (A) ± 学部内転学科者 (B))

The rates of degree conferral and leaving rate indicate proportions to the enrolled students.
 Calculation: Rate of Degree Conferral(D) = Graduates(C) ÷ (Enrolled(A) ± Transferred within School(B))
 Leaving Rate(G) = Early Leavers(E) ÷ (Enrolled(A) ± Transferred within School(B))