Graduate School of Agricultural Science

♦ Master's Program

Number of students who has finished (with a degree) and early leavers (excluding those enrolled in fall) by AY (As of May 1, 2011)

		Admission	Enroll	I. I/A)	Transferr	red within	T 17	(A+B)				Comple	ted(C)						Ra	te of Degre	ee Conferral ((D)			Early				
AY		Capacity	Enroll	led(A)	scho	ol(B)	I otal ((A+B)	within average	course term	(over average	course term		Т	otal	within averag	ge course term		over averag	e course term	1	Т	otal	Leavers	including	Leaving I Rate(G)	Holdover (H)	Others(1)
		Oapacity		adult		adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult	(F)	school transferred	Rate (G)	(117	
2005																													
2003																													
	Total																												
2006																													
2000																													
	Total																												
	Agricultural Engineering and Socio-Economics	27	29	0	0	0	29	0	26	0	1	1 0	0	0	27	0	90%		3%		0%		93%	·	2	0	7%	0	0
2007	Bioresource Science	42	49	0	0	0	49	0	44	0		1 0	0	0	45	0	90%		2%		0%		92%		4	0	8%	0	0
2007	Agrobioscience	50	65	0	0	0	65	0	60	0		3 0	1	0	64	0	92%		5%		2%		98%		1	0	2%	0	0
	Total	119	143	0	0	0	143	0	130	0		5 0	1	0	136	0	91%		3%		1%		95%	1	7	0	5%	0	0
	Agricultural Engineering and Socio-Economics	27	27	0	0	0	27	0	23	0	1	1 0			24	0	85%		4%				89%	ا	2	0	7%	1	0
2008	Bioresource Science	42	45	0	0	0	45	0	41	0	2	2 0			43	0	91%		4%				96%	ا	1	0	2%	1	0
2000	Agrobioscience	50	60	0	0	0	60	0	46	0	- 2	2 0			48	0	77%		3%				80%		6	0	10%	3	3
	Total	119	132	0	0	0	132	0	110	0		5 0			115	0	83%		4%				87%	سساا	9	0	7%	5	3
	Agricultural Engineering and Socio-Economics	27	24	0	0	0	24	0	21	0					21	0	88%						88%	سساا	2	0	8%	1	0
2009	Bioresource Science	42	52	0	0	0	52	0	50	0					50		96%						96%	·	1	0	2%	1	0
2005	Agrobioscience	50	70	0	0	0	70	0	57	0					57	0	81%						81%		8	0	11%	5	0
	Total	119	146	0	0	0	146	0	128	0					128	0	88%						88%	سساا	11	0	8%	7	0
	Agricultural Engineering and Socio-Economics	27	27	0	0	0	27	0	23	0		0	0	0	24	0	87%		4%		0%		90%	·	2	0	8%	1	0
Averag	Bioresource Science	42	49	0	0	0	49	0	45	0	2	2 0	0	0	46	0	92%		3%		0%		95%	·	2	0	4%	1	0
Averag	Agrobioscience	50	65	0	0	0	65	0	54	0		3 0	1	0	56	0	83%		4%		2%		87%		5	0	8%	3	1
	Total	119.0	140.3	0.0	0.0	0.0	140.3	0.0	122.7	0.0	5.0	0.0	1.0	0.0	126.3	0.0	87%		4%	·	1%		90%	ا	9.0	0.0	6%	4.0	1.0

Number of students who has finished (with a degree) and early leavers (for those enrolled in fall) by AY (As of May 1, 2011)

·	inder or deadoned who had him	Admission	Enroll			red within		(A+B)			•	Comple							Rat	e of Degre	e Conferral	(D)			Early				
AY	Department/Division	Capacity	Enroll	led(A)	scho	ol(B)	I otal	(A+B)	within average	course term	01	er average	course term		Т	otal	within averag	ge course term		over averag	e course term	1	Te	otal	Leavers	including	Leaving I Rate(G)	Holdover Ot	thers(I)
		Capacity		adult		adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult	(F)	chool transferred	Rate (G)	(117	
																													=
2005																													
2000																													
	Total																												_
2006																													
																												<u> </u>	
	Total																												\leq
	Agricultural Engineering and Socio-Economics		0	0	0	0	0	0	0	0	0	0	0	0	0	0									0	0		0	0
2007	Bioresource Science	4	1	0	0	0	1	0	1	0	0	0	0	0	1	0	100%		0%		0%		100%		0	0	0%	0	0
	Agrobioscience		0	0	0	0	0	0	0	0	0	0	0	0	0	0									0	0		0	- 0
	Total	4	-	0	0	0	-	0	-	0	·	U			0	0	100%		0%		0%		100%		0	0	0%	-	- 0
	Agricultural Engineering and Socio-Economics		0	0	0	0	0	0	0	0	0				0	0									0	- 0		- 0	
2008	Bioresource Science Agrobioscience	4	<u>l</u>	0	0	0	<u>l</u>	0	0	0	0				0	- 0	0% 0%		0% 0%				0%		0	0	0%	<u>-</u>	
	Agrobioscience Total	- 4	3	0	0	0	3	0	0	0	0	0			0	0	0%		0%				0%		0	0	0%	0	- 0
	Agricultural Engineering and Socio-Economics	4	- 4	0	0	0	- 4	0	0	0					0	0							0%		0	0		-	- 0
	Bioresource Science	4	1	0	0	0	1	0	0	0					0	0	0%						0%	<u> </u>	0	0	0%		1
2009	Agrobioscience	,	1	0	0	0	1	0	0	0					0	1 0	0%						0%		0	0	0%		
	Total	4	2	0	0	0	2	0	0	0					0	0	0%						0%		0	0	0%	0	2
	Agricultural Engineering and Socio-Economics		0.0	0.0	0	0	0	0	0.0	0.0	0	0	0	0	0	0									0.0	0		0.0	0.0
	Bioresource Science		1.0	0.0	0	0	1	0	0.3	0.0	0	0	0	0	0	0	33%		0%		0%		33%		0.0	0	0%	0.0	0.3
Average	Agrobioscience		1.3	0.0	0	0	1	0	0.0	0.0	0	0	0	0	0	0	0%		0%				0%		0.0	0	0%	0.0	0.3
	Total	4.0	2.3	0.0	0.0	0.0	2.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	33%		0%		0%		33%		0.0	0.0	0%	0.0	0.7

◆Doctoral Program ♦Number of student

Number of students who has finished (with a degree) and early leavers (excluding those enrolled in fall) by AY (As of May 1, 2011	
Number of students who has finished (with a degree) and early leavers (excluding those enrolled in fall) by AY (As of May 1, 2011	
ZNUMBER OF STUDENTS WAS ASSETIALISHED (WITH A DEGREE) AND EARLY LEAVERS (EXCUIDING THOSE ENFOILED IN TAIL) BY AT LAS OF MAY 1. ZULI	

Y''	IUIIIL	per or students who has finis	IIGG (WIC	ii a uog	groo/ arr			CONCIUUI	iig uios	GIIIOII	eu III I	all/ Dy Al	Complet		1 1/					D. I	C D	0 6 1/1	D)			Completed		-	$\overline{}$	
			Admission	Enrol	led(A)		red within	Total ((A+B)							-		10.1				e Conferral (I	U)	-		without	Early	1		
AY	Y	Department/Division	Capacity			scho	OOI(B)			within average	course term	ov	er average	course term		10	otal	within averag	ge course term	~~~~~	over average	course term		10	tal	degree (approved by	Leavers	Leaving F Rate (G)		s(I)
			Capacity		adult		adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult	research unit) (E)	※ (F)	Mate (G)		
																														_
200	04																													1
200	_																											$\overline{}$		4
		Total		_									_		_															1
	L																													4
200	05 -																													
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		Total																												_
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200	06																											-	$-\!$	-
	-	T. 1																										$\overline{}$	-	\dashv
		Total Agricultural Engineering and Socio-Economics			1		1				_					<u> </u>	0	50%		0%				50%				50%		_
	-	Bioresource Science	0		0	0	0	2	0	<u>_</u>	0	0					0	67%		0%				67%		0		11%		-
200	07	Agrobioscience	11	10	1 0	0	0	10	0	7	0	0				7	0	70%		0%				70%		2		1176 0%		-
	-	Total	25	21	0	0	0	21	,	14	0	0	_			14	0	67%		0%	_		_	67%		5	2	10%	1	0
		Agricultural Engineering and Socio-Economics	6	1	0	0	0	1	0	1 1	0					14	0	25%	_					25%	_	0	1	25%	-	0
	_	Bioresource Science	8		3	0	0	8	3		0					5	0	63%						63%		0		0%	3	0
200	08	Agrobioscience	11	5	1	0	0	5	1	3	0					3	0	60%						60%		0	0	0%	2	0
		Total	25	17	4	0	0	17	4	9	0		_			9	0	53%						53%		0	1	6%	7	0
	-	Agricultural Engineering and Socio-Economics	6.0	3.0	0.0	0.0	0.0	3.0	0.0	1.0	0.0	0.0	0.0			1.0	0.0	38%		0%				38%		0.0	1.0	38%	1.5	J.O
		Bioresource Science	8.0	8.5	1.5	0.0	0.0	8.5	1.5	5.5	0.0	0.0	0.0			5.5	0.0	65%		0%				65%		1.0	0.5	6%	1.5	1.0
Aver	age	Agrobioscience	11.0	7.5	0.5	0.0	0.0	7.5	0.5	5.0	0.0	0.0	0.0			5.0	0.0	65%		0%				65%		1.5	0.0	0%	1.0	J.O
		Total	25.0	19.0	2.0	0.0	0.0	19.0	2.0	11.5	0.0	0.0	0.0			11.5	0.0	60%		0%				60%		2.5	1.5	8%	4.0	0.0

Number of students who has finished (with a degree) and early leavers (for those enrolled in fall) by AY (As of May 1, 2011)

	INDOI OF COMMONICO WITE HAD	·		olled(A)		red within		(A+B)				Comple							Ra	te of Degre	ee Conferral ((D)			Completed	Early		
AY	Department/Division	Admissio	n	olled(A)	scho	ool(B)	lotai	(A+B)	within average	course term	(ver average	course term		Т	otal	within avera	ge course term	1	over averag	e course term		T	otal	degree	Longoro	Leaving	
		Capacity	′	adult		adult		adult		adult	1 year or les	s adult	more than 1 year	adult		adult		adult	1 year or less	adult	more than 1 year	adult		adult	(approved by research unit) (E)	※ (F)		(H) Others(I)
2004																												
2001																												
	Total																											
2005																												
	Total																											
2006																												
																								<u> </u>				
	Total																											
	Agricultural Engineering and Socio-Eco		1	0	0	0	1	0	1	0	(0			1	0	100%		0%				100%		0	0		0 0
2007	Bioresource Science	several	0	0	0	0	0	0	0	0		0			0	0									0	0		0 0
	Agrobioscience	several	3	3	0	0	3	3	2	2		0			2	2	67%		0%				67%		0	1	33%	0 0
	Total		4	3	0	0	4	3	3	2	(0			3	2	75%	67%	0%	0%			75%	67%	0	1	25%	0 0
	Agricultural Engineering and Socio-Eco		0	0	0	0	0	0	0	0					0	0									0	0		0 0
2008	Bioresource Science	several	1	1	0	0	1	1	1	1					1	1	100%	-					100%	-	0	0		0 0
	Agrobioscience	several	2	1 1	0	0	2	1	0	0					0	0	0%						0%		0	0	0%	0 2
	Total		3	2	0	0	J		1	1					1	1	33%	_					33%	-		0	0.0	0 2
	Agricultural Engineering and Socio-Eco		0.5			- 	0.5	1	0.5		0.0				0.5				0%				100%		0.0	0.0		0.0 0.0
Averag	Bioresource Science	several	0.5				0.5	1	0.5		0.0				0.5		100%						100%			0.0	200	0.0 0.0
	Agrobioscience	several	2.5				2.5	2.0	1.0	1.0	0.0				1.0		33%		0%				33%		0.0	0.5	33%	0.0 1.0
	Total	0.0	3.5	2.5	0.0	0.0	3.5	2.5	2.0	1.5	0.0	0.0			2.0	1.5	54%	58%	0%	i 0%			54%	58%	0.0	0.5	13%	0.0 1.0

The rates of degree recipients and early leavers indicate proportion to the enrolled students. calculation: degree conferral rate (D) = graduates (C) \div (enrolled (A) \pm transferred within school (B)) dropout rate (G) = dropouts (F) \div (enrolled (A) \pm transferred with school (B))

%The main reasons for students to leave Doctoral Program are personal conditions (excluding those who finished courses without degree.)