Graduate School of System Informatics ◆Master's Program

♦ Status of students who finish Master's Program by AY (As of May 1, 2012)

Status of students who finish Master's Program by AY (As of May 1, 2012) Completed(C) Rate of Degree Conferral(D) Early Completed(C)																												
		Department /Division	Admission	Enrolled(A)		Transferred within		Total (A+E											Rate	e of Degree (onferral (D)				Early		Leaving	
A	Y		Capacity	Lilione	eu(A)	school(B)		Total (ATE	within avera	within average course term		over average course term			To	tal	within average course term		over averag		age course term		Te	otal	Leavers	including		Holdover Others (I)
		/ DIVISION	Capacity		adult		adult	ad	ult	adult	1 year or less	adult	more than 1 year	r adult		adult		adult	1 year or less	adult	more than 1 year	adult	adult	adult	(F)	school transferred	Nate (G)	(11)
2008																												
	no																											
	00																											
		Total																										
2009																												
	na																											
	09																											
		Total																_										
		Computational Science	28	32	0	0	0	32	0 29						29	0	91%						91%		3	0	10%	0 0
20	10	Information Science	28	33	0	0	0	33	0 32						32	0	97%						97%		1	0	3%	0 0
	.	Systems Science	24	30	1	0	0	30	1 30						30	1	100%						100%		0	0	0%	0 0
		Total	80	95	1	0	0	- 00	1 91	1					91	1	96%	100%					96%	100%	4	0	4%	0 0
		Computational Science	28	29	. 0	0	0	29	0																			
20	11	Information Science	28	33	. 0	0	0	33	0																			
		Systems Science	24	30	0	0	0	30	0																			
		Total	80	92	0	0	0	92	0																			
		Computational Science	28	29	. 0	0	0	29	0																			
20	12	Information Science	28	33	. 0	0	0	33	0																			
	-	Systems Science	24	30	0	0	0	30	0																			
		Total	80	92	0	0	0	92	0									_										
		Computational Science	28.0	30	0	0	0	30	0 29						29	0	91%						91%		3	0	10%	0 0
Ave	rage	Information Science	28.0	33	. 0	0	0	33	0 32						32	0	97%						97%		1	0	3%	0 0
71101		Systems Science	24.0	30	0	0	0	30	0 30	1					30	1	100%	100%					100%		0	0	0%	0 0
		Total	80.0	93	0	0	0	93	0 91	1		1			91	1	96%	100%					96%	100%	. 4	0	4%	0 0

♦ Doctoral Program

♦ Number of students who has finished (with a degree) and early leavers (excluding those enrolled in fell) by AY (As of May 1, 2012).

Onumber of students who has finished (with a degree) and early leavers (excluding those enrolled in fall) by AY (As of May 1, 2012) Rate of Degree Conferral(D) Rate of Degree Conferral(D)																												
	D		Enrol	Enrolled(A)			Total (A+	B)														Completed without degree	Early	1				
AY	Department /Division	Admission Capacity	Lillon			ool(B)	Total (A	within	within average course term		over average			To	otal	within average course term		over average course term				Te	otal	(approved by	Leavers	Leaving Rate (G)	Holdover (H)	Others (I)
	/ Division	Capacity		adult	adult		a	dult	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)	Rate (G)	(11)	
																												=
2008																												
2000																												
	Total																											_
								_																				
2009								_														_						
			_					-																	_			
	Total				_																							_
	Computational Science	3	3	0	0	0	3	0																0	- 0	0.00	0	0
2010	Information Science	3	9	0	0	0	9	0						_										0	- 0	0.00	. 0	
	Systems Science Total	14	18	2	0	0	18	2	_				_							_	_			0		0.17	0	
	I Otal Computational Science	14	18	2	0	0	18	2				_										_		0		0.06	0	- 0
	Information Science	3			- 0	0								_								_		0	- 0	0.00	. 0	
2011	Systems Science	8	3	0	0	0	3	-																0	0	0.00	0	- 0
	Total	14	14	3	0	0	14	3						_			_							0	0	0.00	0	- 0
	Computational Science	3	2	2	0	0	2	2	_													-		0	0	0.00	0	
	Information Science	3		1	0	0	9	1																0	<u>_</u>	0.00	. 0	- 0
2012	Systems Science	8	3	0	0	0	3	0 -																0	0	0.00	0	
	Total	14	14	3	0	0	14	3																0	0	0.00	0	- 0
	Computational Science	3.0	2.3		0.0	0.0	2.3	1.3				-												0.0	0.0		0.0	0.0
	Information Science	3.0	9.0	0.7	0.0		9.0	0.7																0.0	0.0	0.00	0.0	0.0
Average	Systems Science	8.0	4.0	0.7	0.0		4.0	0.7																0.0	0.3	0.08	0.0	0.0
	Total	14.0	15.3	2.7	0.0	0.0	15.3	2.7																0.0	0.3	0.02	0.0	0.0

Number of students who has finished (with a degree) and early leavers (for those enrolled in fall) by AY (As of October 1, 2012)

			Enrolled(A)		Transferred within				Completed(C)									Rate of Degree Conferral (D) Completed without degree Early Leaving Holdover and H											
AY		Admission Capacity	Enroi	led(A)	school(B)		Total (ATD)	within average course ter			over average	course term		То	tal	within averag	e course term		over average course term			To	otal	(approved by	Leavers	Rate (G)	Holdover (H)	Others (I)
	/ Division	Gapacity		adult	a	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)	Rate (G)	(11)	
2008																													
2000			_						_	_																			
	Total																												
2009																													
2000									_						_	-	_									_			
	Total															_	_												
	Computational Science		1	0	0	0	1	0																	0	. 0	0%	0	0
2010	Information Science		. 0	0	0	0	0	0															_		0	0		. 0	0
	Systems Science		0	0	0	0	0	0								$\overline{}$							_		0	0	_	0	0
		several	1	0	0	0	1	0								_		_					_		0	0	0%	. 0	0
	Computational Science	several		. 0	0	. 0	1_	. 0																	0	0	0%	. 0	. 0
2011	Information Science			_	_		_																		. 0	0		. 0	. 0
	Systems Science		1	0	0	0	1	0								-									0	0	0%	. 0	0
		several		0	0	0	2	0								-							_		0	0	0%	. 0	0
	Computational Science		. 0		. 0	0	0	0								$\overline{}$									0	. 0		0	0
2012	Information Science		0	0	0	0	0	0								-									0			0	0
	Systems Science		2	1	0	0	2	- 1								_									0	0	0%	. 0	0
		several	2		0	0	2	- 1						_		_									0	0	0%	0	0
	Computational Science		0.7					0.0								_									0.0	0.0	0%	0.0	0.0
Average	Information Science		0.0					0.0								$\overline{}$									0.0	0.0		0.0	0.0
	Systems Science		1.0		0.0			0.3	_							-									0.0	0.0	0%	0.0	0.0
	Total	several	1.7	0.3	0.0	0.0	1.7	0.3																	0.0	0.0	_	0.0	0.0