E Ita .	David and the sector David and the sector of	Max. Enrollment	Max. Student			Current :	Students			T
Faculty	Department/Program	Capacity	Capacity	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total
aculty of nternational	Department of International Resource Sciences	120	480	139	121	125	110			495
Resource Sciences	Total	120	480	139	121	125	110			495
	Department of School Education	110	440	112	113	131	122			478
- aculty of Education	Department of Regional Studies and Humanities	100	400	103	103	111	105			422
and Human Studies	Program in Regional Studies						2			2
*1: Not accepting new students from 2014 school year	Program in International Language and Culture Studies	% 1					2			:
	Program in Environmental and Mathematical Sciences					1	0			
	Total	210	840	215	216	243	231	/		90
	School of Medicine	(5)124	763	125	137	127	132	119	123	76
Faculty of Medicine	School of Health Sciences	(14)106	452	111	124	115	111			46
viedicine	Total	(14)230	1,215	236	261	242	243	119	123	1,22
	Department of Life Science	45	180	48	47	43	36			17
	Department of Materials Science	110	440	134	109	122	98			46
Faculty of Engineering Science	Department of Mathematical Science and Electrical- Electronic-Computer Engineering Course	120	480	143	129	149	130			55
	Department of Systems Design Engineering	120	480	149	140	133	130			55
	Common Subjects	12	24							
	Total	(12)395	1,604	474	425	447	394	/		1,74
	Department of Earth Science and Technology	*2	/			1 /	3			
	Department of Materials- process Engineering and Applied Chemistry for Environments	*1								
Faculty of	Department of Applied Chemistry						2			
Engineering and	Department of Life Science				/	/	1			
Resource Science	Department of Materials Science & Engineering				/		3			
students from 2008 school year *2: Not accepting new	Department of Computer Science and Engineering		/	/		1	0	/		
students from 2014 school year	Department of Mechanical Engineering	*2	/			1	6			
	Department of Electrical and Electronic Engineering		/			1	1			
	Department of Civil and Environmental Engineering		/				1			
	Common Subjects Total		/	/		3	17			2
	Total	(26)955	4,139	1,064	1,023	1,060	995	119	123	4,38

(Graduate Schools)

As of 1 May 2018 Current Max. Studen Capacity lax. Enrolln Capacity Master's Degree Program Year 1 Year 2 School Total Department Department of Earth Resource Science 17 34 23 19 42 Department of Earth Resource Engineering and Environmental Science 23 46 34 17 51 Graduate School of International Resource Sciences Total 40 80 57 36 93 Doc ax. Enrolln Capacity Aax. Stud Capacity gre gram Year 3 Department Total Year 2 Year 1 Department of Geosciences, Geotechnology, and Materials Engineering for Resources 10 30 10 8 5 23 Total 50 110 116

1								
	School	Department Max. Enrollment Capacity Max. Student Capacity Professional Degree Year 1 Professional Degree Year 1 Professional Degree Year 1 Professional Degree Year 1 Year 1 <td>egree Program</td> <td>Students</td> <td>Total</td>		egree Program	Students	Total		
			Capacity	Capacity		Year 2		
		Program for Professional Development of Teachers	20	40	22	17		39
	Overstands Oaksal				Current Students			
	Graduate School of Education	Department			Master's Dec	gree Program		Total
			Cupacity	oupdony	Year 1	Year 2		
		Program for Psychological Education	6	12	4	5		9
ĺ		Total	26	52				48

		Max. Enrollment Max. Student						
School	Department ^M		Max. Student Capacity	Master's Degree Program				Total
			oupdony	Year 1	Year 2			
	Medical Sciences	5	10	2	1			3
	Department	Max. Enrollment Max. Student Master's Degree Program					Total	
	Department	Capacity	Capacity	Year 1	Year 2			Total
	Health Sciences	12	24	9	19			28
Graduate School	Department	Max. Enrollment Capacity		Doctor	Doctor's Degree Progra			Total
of Medicine	Department		Capacity	Year 1	Year 2 Year 3		iotai	
	Health Sciences	3	9	4	3	5		12
	Department	Max. Enrollment		Doctor's Degree Prog		gree Prograr	n	Total
	Department	Capacity	Capacity	Year 1	Year 2	Year 3 Year 4	iotai	
	Medicine	30	120	24	27	26	70	147

	Total	50	163					190
School	Department	Max. Enrollment Capacity	Max. Student Capacity	Master's Dec Year 1	Current gree Program Year 2	Students		Total
	Department of Life Science	15	30	17	14		/	31
	Department of Materials Science	42	84	42	32	-		74
	Department of Mathematical Science and Electronic-Computer Engineering	45	90	49	50]		99
Graduate School of	Department of Systems Design Engineering	36	72	34	35	1 /		69
Engineering Science	Cooperative Major in Life Cycle Design Engineering	12	24	8	12			20
	Total	150	300	150	143	\bigvee		293
	Department	Max. Enrollment Capacity	Max. Student Capacity	Doctor Year 1	's Degree F Year 2	Program Year 3		Tota
	Department of Integrated Engineering Science	10	20	7	12	7		26
	Total	160	330			1		319
							×	
School	Department	Max. Enrollment Capacity	Max. Student Capacity	Master's Dec Year 1	Current gree Program Year 2	Students		Tota
	Department of Earth Science and Technology	*2	/	/			/	
	Department of Materials-process Engineering and Applied Chemistry for Environments	*1	1 /	/				
	Department of Applied Chemistry	-	1 /	/	2			2
	Department of Life Science		/	/				
	Department of Materials Science and Engineering			/			/	
	Department of Computer Science and Engineering		/	/		/	/	
	Department of Mechanical Engineering	*2		/				
Graduate School of Engineering and	Department of Electrical and Electronic Engineering		/	/				
Resource Science	Department of Civil and Environmental Engineering		/	/				
*1: Not accepting new students as of the 2012 school year	Cooperative Major in Life Cycle Design Engineering		/	/				
*2: Not accepting new	Total		V	Į	2	/		2
students as of the 2016 school year	Department	Max. Enrollment Capacity	Max. Student Capacity	Doctor Year 1	's Degree F Year 2	Year 3		Tota
	Department of Geosciences, Geotechnology, and Materials Engineering for Resources				/	9		9
	Department of Life Science							
	Department of Advanced Materials Engineering					1		1
	Department of Production and Civil Engineering	*2	/			2		2
	Department of Electrical, Electronic and Computer Systems Engineering		/			5		Ę
	Total		<u>/</u>	/	V	17	/	17
	Total						/	19
	Grand Total	286	655					692

New Student Application and Entrant Data

⟨Faculties⟩ 2018 school										
Contine	Max.					D .:				
Section	Enrollment Capacity	Male	Female	Total	Male	Female	Total	Ratio		
Faculty of International Resource Sciences	120	352	157	509	87	41	128	4.24		
Faculty of Education and Human Studies	210	509	741	1250	80	133	213	5.95		
Faculty of Medicine	230	783	827	1610	100	132	232	7.00		
Faculty of Engineering Science	395	1850	389	2239	367	66	433	5.67		

*Does not include international exchange students (except for the Faculty of International Resource Sciences). Also does not include transfer students.

(Graduate Schools)

Section			Max.		Applicants			Ratio		
	Section		Enrollment Capacity	Male	Female	Total	Male	Female	Total	Rallo
Graduate School of International Resource Sciences (Master's Degree Program)		40	56	7	63	46	6	52	1.58	
	e School of Internation nces (Doctor's Degree		10	5	1	6	5	1	6	0.60
Graduate School of Education (Professional Degree Program)		20	21	6	27	17	5	22	1.35	
	Graduate School of Education (Master's Degree Program)		6	2	6	8	0	4	4	1.33
	Master's Degree Program	Medical Sciences	5	0	2	2	0	2	2	0.40
Graduate School of	Master's Degree Program	Health Sciences	12	4	8	12	2	7	9	1.00
Medicine	Doctor's Degree Program	Health Sciences	3	3	2	5	2	2	4	1.67
	Doctor's Degree Program	Medicine	30	15	9	24	15	9	24	0.80
Graduate School of Engineering Science (Master's Degree Program)		150	161	14	175	137	11	148	1.17	
	Graduate School of Engineering Science (Doctor's Degree Program)			6	0	6	6	0	6	0.60

*Does not include Japanese government scholarship foreign exchange students or specially selected foreign exchange students. (However, includes Japanese government scholarship foreign exchange students and specially selected foreign exchange students at the Graduate School of International Resource Sciences.)

2018 school year