

<Faculties>

As of 2021 May 1

Faculty	Department/Program	Max. Enrollment Capacity	Max. Student Capacity	Current Students						Total
				Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Faculty of International Resource Sciences	Department of International Resource Sciences	120	480	138	138	124	125			525
	Total	120	480	138	138	124	125			525
Faculty of Education and Human Studies	Department of School Education	110	440	117	116	119	117			469
	Department of Regional Studies and Humanities	100	400	101	105	111	104			421
	Total	210	840	218	221	230	221			890
Faculty of Medicine	School of Medicine	<5>124	769	129	130	138	128	128	120	773
	School of Health Sciences	<14>106	452	107	109	109	109			434
	Total	<5> <14>230	1,221	236	239	247	237	128	120	1,207
Faculty of Engineering Science	Department of Life Science	45	180	47	47	48	42			184
	Department of Materials Science	110	440	118	111	116	140			485
	Department of Mathematical Science and Electrical-Electronic-Computer Engineering	120	480	135	129	144	148			556
	Department of Systems Design Engineering	120	480	136	128	140	140			544
	Common Subjects	12	24							
	Total	<12>395	1,604	436	415	448	470			1,769
Total		<5> <26>955	4,145	1,028	1,013	1,049	1,053	128	120	4,391

*Numbers in () represent third-year transfer students and are not included in the tally. *Numbers in < > represent second-year transfer students and are not included in the tally.

<Graduate Schools>

As of 2021 May 1

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students			Total
				Master's Degree Program		Doctor's Degree Program	
				Year 1	Year 2		Year 3
Graduate School of International Resource Sciences	Department of Earth Resource Science	17	34	21	21		42
	Department of Earth Resource Engineering and Environmental Science	23	46	23	23		46
	Total	40	80	44	44		88
	Department	Max. Enrollment Capacity	Max. Student Capacity	Year 1	Year 2	Year 3	Total
	Department of Geosciences, Geotechnology, and Materials Engineering for Resources	10	30	9	11	12	32
Total		50	110				120

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students		Total	
				Professional Degree Program			
				Year 1	Year 2		
Graduate School of Education	Program for Professional Development of Teachers	20	40	15	13	28	
	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students		Total	
		Program for Psychological Education	6	12	6	5	11
	Total		26	52			39

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students				Total
				Master's Degree Program		Doctor's Degree Program		
				Year 1	Year 2	Year 3	Year 4	
Graduate School of Medicine	Medical Sciences	[3]5	[6]10	2	0			2
	Department	Max. Enrollment Capacity	Max. Student Capacity	Year 1	Year 2	Total		
		Health Sciences	12	24	12	24		36
		Department	Max. Enrollment Capacity	Max. Student Capacity	Year 1	Year 2	Year 3	Total
		Health Sciences	3	9	4	2	6	12
		Department	Max. Enrollment Capacity	Max. Student Capacity	Doctor's Degree Program			
	Medicine	30	120	35	33	33	73	174
Total		[3]50	[6]163					224

*The number in parentheses [] is the number of students in the Master's Course in Medical Science at the Graduate School of Medicine and the Master's Course in Systems Design Engineering in the Graduate School of Engineering Science.

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students			Total
				Master's Degree Program		Doctor's Degree Program	
				Year 1	Year 2		Year 3
Graduate School of Engineering Science	Department of Life Science	15	30	27	30		57
	Department of Materials Science	42	84	38	37		75
	Department of Mathematical Science and Electrical-Electronic-Computer Engineering	45	90	51	52		103
	Department of Systems Design Engineering	[7]36	[14]72	32	37		69
	Cooperative Major in Life Cycle Design Engineering	12	24	7	12		19
	Total	[7]150	[14]300	155	168		323
	Department	Max. Enrollment Capacity	Max. Student Capacity	Year 1	Year 2	Year 3	Total
		Department of Integrated Engineering Science	10	30	9	13	18
Total		[7]160	[14]330				363

*The number in parentheses [] is the number of students in the Master's Course in Medical Science at the Graduate School of Medicine and the Master's Course in Systems Design Engineering in the Graduate School of Engineering Science.

New Student Application and Entrant Data

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students		Total
				Master's Degree Program		
				Year 1	Year 2	
Graduate School of Advanced Healthcare Engineering		[10]	[20]	5		5
Total		[10]	[20]			5

*The number in parentheses [] is the number of students in the Master's Course in Medical Science at the Graduate School of Medicine and the Master's Course in Systems Design Engineering in the Graduate School of Engineering Science.

School	Department	Max. Enrollment Capacity	Max. Student Capacity	Current Students			Total
				Master's Degree Program			
				Year 1	Year 2	Year 3	
Graduate School of Engineering and Resource Science	Department of Earth Science and Technology	※2					
	Department of Materials-process Engineering and Applied Chemistry for Environments	※1					
	Department of Applied Chemistry						
	Department of Life Science						
	Department of Materials Science and Engineering						
	Department of Computer Science and Engineering						
	Department of Mechanical Engineering	※2					
	Department of Electrical and Electronic Engineering						
	Department of Civil and Environmental Engineering						
	Cooperative Major in Life Cycle Design Engineering						
Total							
Department		Max. Enrollment Capacity	Max. Student Capacity	Doctor's Degree Program			Total
Department of Geosciences, Geotechnology, and Materials Engineering for Resources							
Department of Life Science							
Department of Advanced Materials Engineering							
Department of Production and Civil Engineering							
Department of Electrical, Electronic and Computer Systems Engineering		※2				2	2
Total						2	2
Total						2	2

Grand Total		[10]286	[20]655				753
--------------------	--	---------	---------	--	--	--	-----

*The number in parentheses [] is the number of students in the Master's Course in Medical Science at the Graduate School of Medicine and the Master's Course in Systems Design Engineering in the Graduate School of Engineering Science.

<Faculties>

2021 school year

Section	Max. Enrollment Capacity	Applicants			Entrants			Ratio
		Male	Female	Total	Male	Female	Total	
Faculty of International Resource Sciences	120	246	85	331	89	38	127	2.76
Faculty of Education and Human Studies	210	315	525	840	76	141	217	4.00
Faculty of Medicine	230	487	483	970	94	137	231	4.22
Faculty of Engineering Science	395	1364	275	1639	337	67	404	4.15

*Does not include international study students (except for privately-financed international students from the Faculty of International Resource Sciences and Faculty of Engineering Science). Also does not include transfer students.

<Graduate Schools>

2021 school year

Section	Max. Enrollment Capacity	Applicants			Entrants			Ratio	
		Male	Female	Total	Male	Female	Total		
Graduate School of International Resource Sciences (Master's Degree Program)	40	34	11	45	30	11	41	1.13	
Graduate School of International Resource Sciences (Doctor's Degree Program)	10	5	1	6	5	1	6	0.60	
Graduate School of Education (Professional Degree Program)	20	13	4	17	12	3	15	0.85	
Graduate School of Education (Master's Degree Program)	6	3	6	9	1	5	6	1.50	
Graduate School of Medicine	Master's Degree Program	Medical Sciences	5	2	0	2	0	2	0.40
	Master's Degree Program	Health Sciences	12	11	4	15	9	12	1.25
	Doctor's Degree Program	Health Sciences	3	3	2	5	2	4	1.67
	Doctor's Degree Program	Medicine	30	27	8	35	27	35	1.17
Graduate School of Engineering Science (Master's Degree Program)	150	160	31	191	125	27	152	1.27	
Graduate School of Engineering Science (Doctor's Degree Program)	10	10	0	10	9	0	9	1.00	
Graduate School of Advanced Healthcare Engineering	10	3	2	5	3	2	5	0.50	

*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.)

*Capacity of 10 students in Advanced Health Care: 3 students out of 5 from the Master's Course in Medical Science in the Graduate School of Medicine and 7 students out of 150 from the Master's Course in the Graduate School of Engineering Science.