DATA of students (Number and course after graduation)

Graduate School As of May 1st, 2023

Area of Research		registered to be	# of	Students on	# of Graduate	after graduation	
			students to be admitted			to an academic program	getting a job
Pharmaceutical Science (Doctorate)		1	24	12	3	0	3
Human Life Sciences	Doctrate	1	9	3	0	0	0
	Master	12	60	26	12	0	11
Nursing	Doctrate	0	9	2	2	0	2
	Master	2	14	6	3	0	3
Policy Siences	Master	5[1]	10	6[1]	3[1]	0	2
Literature	Doctrate	0	9	0	0	0	0
	Master	0	12	4	0	0	0
Science and Engineering	Doctrate	0	24	2	0	0	0
	Master	9	32	17	10	0	9

[]:International Stdudents

Specialist Course of Graduate School

	, # of				after graduation	
Area of Research	Newly registered to	students to be admitted	Students on	I Gradiiate	to an academic program	getting a job
Music	2	6	4[1]	2	0[1]	0
Human Life Sciences	0	14	0	0	0	0
Maternity Nursing and midwifing	7	10	7	7	0	7

[]:International Stdudents

Undergraduate School

Faculty			# of			after gr	aduation
	Department	Newly registered students	stered dents to be admitted Students on the register Graduate a	to an academic program	getting a job		
Human Life Sciences	Human Life Sciences	29 [1]	160	107 [1]	22	1	19 [1]
	Food-Nutritional Sciences	47	360	207	74	1	64
	Childhood Education	46	400	231	61	3	56
	Media Design	29	120	98 [6]	29 [1]	0	22 [1]
	Architecture Design	34	180	182 [3]	41	0	40
	Psychology	75	400	311 [8]	82	9	56
Music	Music	7	120	42	8 [2]	4[1]	3
Pharmaceutical Science	Pharmaceutical Science	53	960	421 [22]	86 [3]	1	49 [1]
Policy Sciences	Policy Sciences	80 [1]	400	326 [9]	90	0	77
	Human Welfare	15	120	58	18	1	17
	Nursing	82	400	353 [1]	100	5	95
Health and Welfare	Physical Therapy	77	280	276	58	0	53
Health and Wenare	Radiological Technology	73	240	286	45	0	34
	Clinical Engineering	42	180	149	31	1	26
	Oral Health Sciences	15	160	57 [1]	9	0	9
	Japanese	21	120	119	28	0	24
Literature	English-American Culture	15	120	59 [1]	18 [1]	1	15 [1]
	Cultural Property	23	120	109 [1]	25	0	22
Science and Engineering	Mechanical Engineering	20 [1]	120	88 [5]	21	5	15
	Electronic Engineering	38	160	180 [6]	35	3	30
	Nano Material and Bio	17	160	72	15	2	13
Pharmaceutical Science at Kagawa campus	Pharmaceutical Science	31	540	235 [11]	41	0	31

[]:International Stdudents

Junior College (Two Years PRGM)

Sumor conege (1 wo 1)	·		# of			after gra	duation
Department	Major	Newly registered students	students to be admitted	Students on	# of Graduate	to an academic program	getting a job
Life Science	Life Science	15	80	22	9	2	5
	Food Science	7	80	19	16	2	14
Child Care		18	140	33	14	0	14
Language and Communication		3	40	14	14	1	10
Music		0	40	4	3	2	1
Commerce		20	80	48	20	2	14

[]:International Stdudents