Number of Students

Faculties

Olass	Departments ·		Fres	hman	Soph	omore	Jur	nior	Ser	nior	Ę	ōth	6th		То	tal
Classification	·	Courses	Capacity	Number	Capacity	Number	Capacity	Number	Capacity	Number	Capacity	Number	Capacity	Number	Capacity	Number
ПΠ	Te	eacher-Training Course	130	135 (83)	130	136 (85)	130	145 (90)	130	161 (91)					520	577 (349)
Faculty of Education	Huma	anity and Environmental Science Course	70	71 (52)	70	70 (59)	70	73 (55)	70	89 (61)					280	303 (227)
음으	Total		200	206 (135)	200	206 (144)	200	218 (145)	200	250 (152)					800	880 (576)
Faculty	Daytime Department Course of Law		150	159 (68)	150	165 (63)	150 (10)	171 (72)	150 (10)	225 (71)					600 (20)	720 (274)
ulty of		ening Department urse of Law	10	3 (1)	10	5 (3)	10	11 (3)	10	11 (5)					40	30 (12)
f Law	Total		160	162 (69)	160	170 (66)	160 (10)	182 (75)	160 (10)	236 (76)					640 (20)	750 (286)
		Department of	100	103	100	106	100	107	100	141					400	457
	Day	Economics Department of Business		(35) 112		(31) 113	(7) 105	(38) 125	(7) 105	(33) 151					(14) 420	(137) 501
Faculty of Economics	Daytime Course	Administration Department of Regional	105	(54) 73	105	(55) 79	(8) 75	(57) 81	(8) 75	(59) 100					(16)	(225)
lty of		and Social Systems	75	(44)	75	(40)	(5)	(34)	(5)	(49)					(10)	(167)
f Eco	ΩM	Department of Economics	6	(0)	6	5 (0)	6	(2)	6	(0)					24	23 (2)
nomi	Evening Course	Department of Business Administration	8	5 (2)	8	8 (1)	8	8 (5)	8	(3)					32	29 (11)
CS	CD ()Q	Department of Regional and Social Systems	6	5 (4)	6	2 (1)	6	4 (1)	6	4 (0)					24	15 (6)
	Total		300	302 (139)	300	313 (128)	300 (20)	330 (137)	300 (20)	413 (144)					1,200 (40)	1,358 (548)
≂⊓	School of Medicine		107	107 (38)	107 (5)	122 (37)	100 (5)	104 (43)	90 (5)	92 (38)	90 (5)	96 (35)	90 (5)	91 (37)	584 (25)	612 (228)
Faculty of Medicine	So	hool of Nursing	60	61 (55)	60	62 (57)	60 (10)	67 (61)	60 (10)	74 (66)	(0)	(00)	(0)	(67)	240 (20)	264 (239)
y of sine		Total	167	168 (93)	167 (5)	184 (94)	160 (15)	171 (104)	150 (15)	166 (104)	90 (5)	96 (35)	90 (5)	91 (37)	824 (45)	876 (467)
	Depa	artment of Safety Systems	60	60	60	62	60	62	60	85					240	269
-acul	Co	onstruction Engineering ortment of Reliability-based		(8) 86		(12) 80		(9) 81		(14) 132						(43) 379
ty of	Inform	nation Systems Engineering ment of Intelligent Mechani-	80	(8) 65	80	(14) 62	80 (20)	(8) 70	80 (20)	(8) 88					320 (40)	(38) 285
Faculty of Engineering	Ca	al Systems Engineering	60	(4) 66	60	(2) 62	60	(2) 62	60	(0) 89					240	(8) 279
neerir	Deha	als Science	60	(8) 277	60	(11) 266	60 260	(8) 275	60 260	(12) 394					1,040	(39)
<u> </u>		Total	260	(28)	260	(39)	(20)	(27)	(20)	(34)					(40)	(128)
Fac	Dep Bi	artment of Applied ological Science	150	154 (81)	150	168 (76)	150	165 (86)	150	194 (95)					600	681 (338)
culty	Dep	partment of Biore- ource Production								2 (0)						2 (0)
Faculty of Agriculture		artment of Biochem- y and Food Science								1 (0)						1 (0)
gricult	De	epartment of Life Sciences								4 (0)						4 (0)
ture		Total	150	154 (81)	150	168 (76)	150	165 (86)	150	201 (95)					600	688 (338)
	Grand Total		1,237	1,269 (545)	1,237 (5)	1,307 (547)	1,230 (65)	1,341 (574)	1,220 (65)	1,660 (605)	90 (5)	96 (35)	90 (5)	91 (37)	5,104 (145)	5,764 (2,343)

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^() indicates the number of female students. () indicates the number of transfer students to sophomore and junior.

Graduate Schools

Classification	Division (Studies)		t Year		d Year	3rd Year Capacity Number		4th Year		5th Year Capacity Number			otal	
	(11111)	Capacity	Number	Capacity	Number	Gapacity	Number	Capacity	Number	Capacity	Number	Capacity	Number	
	Division of School Education	6	13(11)	6	8(5)							12	21(16)	
	Division of Special Support Education Course for Special Support	3	6(5)	3	5(4)							6	11(9)	
Graduate School of Education	Education Education Coordinator Division of School	6	5(5)									6	5(5)	
OI EUUCAUOII	Curriculum Studies	27	21(10)	27	18(10)							54	39(20)	
	Division of School and Clinical Psychology	9	8(4)	9	12(5)							18	20(9)	
	Total	51	53(35)	45	43(24)							96	96(59)	
Graduate School of Law	Division of Law	8	8(4)	8	13(3)							16	21(7)	
Graduate School of Economics	Division of Economics	10	8(5)	10	9(3)							20	17(8)	
	Division of Structural Functional and Regenerative Medicine	8	9(2)	8	5(2)	8	8(2)	8	18(2)			32	40(8)	
	Division of Regulatory Molecular Medicine	18	13(4)	18	17(9)	18	20(7)	18	23(8)			72	73(28)	
	Division of Social and Environmental Medicine	4	1(0)	4	2(1)	4	4(2)	4	5(3)			16	12(6)	
Graduate School	Division of Morphology and Cellular Regulation								1(0)			0	1(0)	
of Medicine	Division of Biological Regulation								1(0)			0	1(0)	
	Division of Ecology and Environment								1(1)			0	1(1)	
	Division of Nursing Science	16	30(28)	16	20(19)							32	50(47)	
	Total	46	53(34)	46	44(31)	30	32(11)	30	49(14)			152	178 (90)	
	Division of Safety Systems Construction Engineering	18	21(5)	18	17(1)							36	38(6)	
	Division of Intelligent Mechan-	24	43(2)	24	47(0)							48	90(2)	
	Division of Intelligent Mechanical systems Engineering	18	44(3)	18	37(2)							36	81(5)	
	ical systems Engineering Division of Advanced Materials Science	18	22(6)	18	46(7)							36	68(13)	
	Subtotal	78	130(16)	78	147(10)							156	277(26)	
Graduate School	Division of Safety Systems		,		()	5	1(0)	5	2(0)	5	2(0)	15	5(0)	
of Engineering	Construction Engineering Division of Reliability-based Information Systems Engineering Division of Intelligent Mechanical systems Engineering Division of Advanced Materials Science					7	3(0)	7	2(0)	7	9(0)	21	14(0)	
	formation Systems Engineering Division of Intelligent Mechan-					5	2(0)	5	2(0)	5	8(1)	15	12(1)	
	ical systems Engineering Division of Advanced					5	3(1)	5	1(0)	5	3(0)	15	7(1)	
	Materials Science Subtotal					22	9(1)	22	7(0)	22	22(1)	66	38(2)	
	Total	78	130(16)	78	147(10)	22	9(1)	22	7(0)	22	22(1)	222	315(28)	
	Division of Bioresource	25	14(0)	25	19(4)							50	33(4)	
	Production Science Division of Applied	25	40(23)	25	41(14)							50	81(37)	
	Bioresource Science Division of Rare	10	7(3)	10	6(3)							20	13(6)	
	Sugar Science Division of Bioresource Production	10	0(0)	10	1(1)							\	1(1)	
	Science (AAP Special Course) Division of Applied Bioresource		1(0)		1(1)								2(1)	
	Division of Applied Bioresource Science (AAP Special Course) Division of Rare Sugar Science (AAP Special Course)		1(1)		1(1)								2(2)	
Graduate School of Agriculture	Science (AAP Special Course) Subtotal		2(1)		3(3)								5(4)	
	Division of Bioresource Production		0(0)		0(0)								0(0)	
	Science (CDP Special Course) Division of Applied Bioresource		4(3)		5(2)								9(5)	
	Division of Applied Bioresource Science (CDP Special Course) Division of Rare Sugar Science (CDP Special Course)		1(0)		0(0)								1(0)	
	Science (CDP Special Course) Subtotal		5(3)		5(2)								10(5)	
	Total	60	68(30)	60	74(26)							120	142(56)	
Graduate School	Studies in Management	30	28(6)	30	38(4)							60	66(10)	
of Management Kagawa-Ehime Universities' Graduate School of Law	and Regional Strategies Legal Practice Course	20	9(2)	20	14(3)	30	26(4)					70	49(9)	
Grand Total		303	357(132)	297	382(104)	82	67(16)	52	56(14)	22	22(1)	756	884(267)	
Classification Majors										or		Total		
			1st Yea Number		-	2nd Year Number		3rd Year Number				Total Number		
	Division of Rioresource	ision of Bioresource roduction Science [15] (3) %11 2(1) %1 [18] (10) %14 5(3) %2		11	Г	10] (5)	* 8		27] (10)	* 9	[5	2] (18)	* 28	
United Gradu-	Production Science					3(2) **	(2) **2		[27] (10); 2(0)%2			7(3) **	5	
ate School of Agricultural	Division of Applied				[12] (4)			[15] (5) %			5] (19)		
Sciences, Ehime University	Division of Life Environment				8(2) % 3 4 [8] (1) % 4			7(3) % 5 [12] (2) % 3				20(8) % 10 [32] (4) % 11		
Oniversity	Conservation Science	1(0) **0				1(0) **0			0			2(0) **0		
	Total	[45] (14) %29 8(4) %3			[30	[30] (10) % 17			[54] (17) % 22 9(3) % 7			[129] (41)%68 29(11)%15		
			0(4) %3			12(4) %5			3(3)%/			29(11) ** 15		

NOTE 1 The number in the column of the present number indicates the number of students belonging to Kagawa University and () indicates the total number of students of the United Graduate School of Agricultural Sciences.

2 () indicates the number of female students.

3 ** indicates the number of foreign students studying in the special course for foreign students from the tropical and the subtropical zones and the special course for foreign students from Asia, Africa and Pacific Rim.

Attached Schools

Classificat	ion	Classes	Capacity	3-Year- Olds	4-Year- Olds	5-Year- Olds	Total
Attached Vindergerten	3-Year Course			20	19	18	57
Attached Kindergarten	2-Year Course	5	160 {		16	16	32
Takamatsu Attached Kindergarten	2-Year Course				35	34	69
Total		5	160	20	70	68	158

Classificati	ion	Classes	Capacity	1st Grade	2nd Grade	3rd Grade	4th Grade	5th Grade	6th Grade	Total
Takamatsu Elemen	19	720	120	118	114	113	116	118	699	
Sakaide Elementa	12	480	80	80	80	78	78	80	476	
Total	31	1,200	200	198	194	191	194	198	1,175	
Takamatsu Junior F	9	360	121	120	117				358	
Sakaide Junior Hig	9	360	119	119	118				356	
Total	18	720	240	239	235				714	
	Primary	3	18	3	2	4	1	3	2	15
Affiliated Schools for Special Needs Students	Junior	3	18	6	6	6				18
	Senior	3	24	9	8	9				26
Total	9	60	18	16	19	1	3	2	59	



Harmony Achieved with One Heart and Mind at Fusho Festa (Sakaide Elementary School)



Entrusted Class, R & D Class (Takamatsu Junior High School)



"Social Activities Hours" : Development of Morality and Sociability through Playful Group Activities (Takamatsu Elementary School)