# Current Situation of National Universities in Japan

(Date of update: July. 24, 2014)



The Japan Association of National Universities

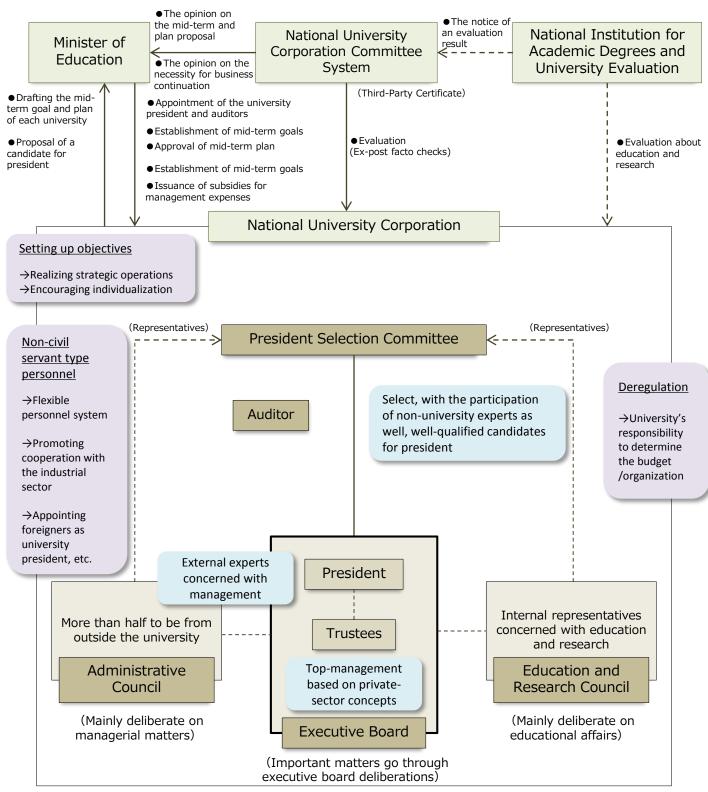
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Member Universities of the JANU

# 1. About national university corporations

#### National University Corporation System



#### Transformation of national universities into national university corporations

#### Direction of Reform

- National universities positioned as state institutions for 130 years shall obtain the status as independent "national university corporations" to the following effects:
- (1) Further vitalization of national universities in a self-supportive environment,
- (2) Promotion of more positive initiatives toward excellent education and characteristic studies, and
- (3) Realization of national universities with a wide variety of characters and attractiveness.

#### Reform Point

#### (1) Status of corporation for each university

• Friendly competition among universities is ensured for positive development of attractive education and research activities.

#### (2) Clarification of visions as a university

• Medium-term goals provided help respective universities clarify their philosophy and reform direction.

#### (3) Substantial expansion of discretion for universities

• Discretion given to universities is greatly expanded through introduction of non-public servant type faculty management and considerable deregulation of state rules and regulations.

#### (4) Establishment of a responsible management system

• Establishment of a management system led by the president through deployment of a board of directors including off-campus directors.

# (5) Participation of off-campus well-informed personalities in management of the university

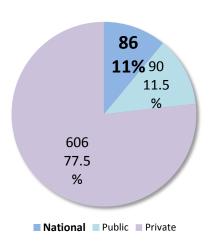
• Off-campus persons with wisdom and knowledge directly participate in management as directors or management council commissioners.

#### (6) Evaluation and all-out information disclosure

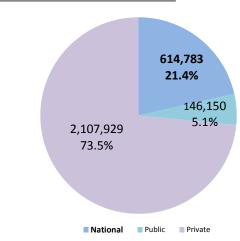
• Implementation of third party evaluation and thorough information disclosure help carry out accountability.

# 2. Institutions & Enrollment

#### ● Institutions JFY2013



#### ● Enrollments JFY2013



NOTE: including both special training course and special university course

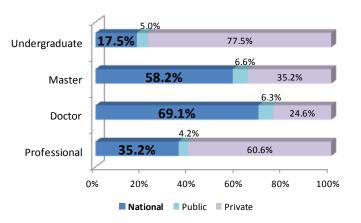
Source: MEXT School Basic Survey 2013

#### Source : MEXT School Basic Survey 2013

●Trend: Institutions & Enrollment											
		2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
institutions	Total	709	726	744	756	765	773	778	780	783	782
	National	87	87	87	87	86	86	86	86	86	86
	Public	80	86	89	89	90	92	95	95	92	90
	Private	542	553	568	580	589	595	597	599	605	606
	Total	2,809,295	2,865,051	2,859,212	2,828,708	2,836,127	2,845,908	2,887,414	2,893,434	2,875,828	2,868,872
	Female	1,100,839	1,124,900	1,127,474	1,126,751	1,140,755	1,158,390	1,185,580	1,200,182	1,206,134	1,216,012
- " .										, ,	
Enrollment .	National	624,389	627,850	628,947	627,402	623,811	621,800	625,048	623,304	618,134	614,783
Enrollment -	National Female	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	,	,		,		<b>618,134</b> 210,569	<b>614,783</b> 209,978
Enrollment .		212,786	213,240	213,006	213,176	211,628		212,913		210,569	209,978

Source: MEXT School Basic Survey

#### ● Students by course JFY2013



	Undergraduate	Master	Doctor	Professional
Total	2,562,068	162,693	73,917	18,776
Female	1,113,812	48,659	24,406	5,335
National	447,973	94,668	51,061	6,609
Female	160,050	24,930	16,029	1,978
Public	127,144	10,685	4,682	794
Private	1,986,951	57,340	18,174	11,373

Source: MEXT School Basic Survey 2013

# 3. Faculty and Staff

#### ● Faculty JFY2013

_						
		Total	Nati	onal	Public	Private
		Total		(Female)	Public	Private
	Total	371,627	102,528	17,559	27,581	241,518
	Full-Time Total	178,669	63,218	9,225	12,871	102,580
	President	746	86	3	82	578
	Vice-President	1047	347	15	98	602
	Professor	68,758	21,597	1,822	4,373	42,788
	Associate Professor	42,549	18,010	2,639	3,591	20,948
	Lecturer	20,261	4,908	936	1,681	13,672
	Assistant professor	39,520	17,637	3,450	2,682	19,201
	Assistant	5,788	633	360	364	4,791
	Part-Time Total	192,958	39,310	8,334	14,710	138,938

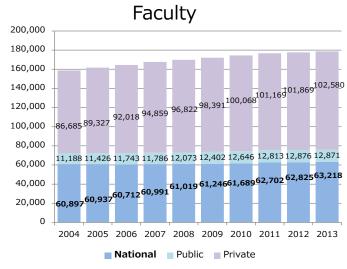
Source: MEXT School Basic Survey 2013

#### ● Staff JFY2013

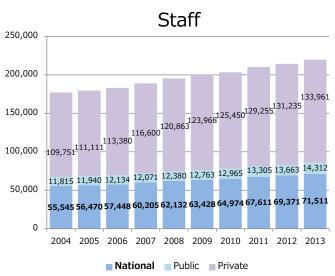
	Total	Nat	ional	Public	Private
	TOLAI		(Female)	Public	Pilvate
Total	219,784	71,511	43,428	14,312	133,961
Administrative	82,427	25,253	9,521	4,518	52,656
Technical	9,126	6,896	1,387	211	2,019
Medical/Nursing	119,708	38,496	32,275	9,126	72,086
Instructional	4,530	498	174	198	3,834
Others	3,993	368	71	259	3,366

Source : MEXT School Basic Survey 2013

#### ● Trend: Faculty and Staff 2004-2013

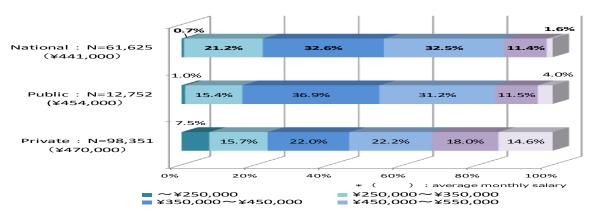


Source: MEXT School Basic Survey 2013



Source: MEXT School Basic Survey 2013

#### ● Faculty salaries JFY2010



4

Source: MEXT School Teacher Survey 2010

# 4. Admission & Student life

#### Admission data (National Universities Total)

	2014				2013		2012		
	Number of Successful Applicants		Ratio	Number of Successful Applicants	Applicants	Ratio	Number of Successful Applicants	Applicants	Ratio
	А	В	B/A	Α	В	B/A	Α	В	B/A
Humanities • Social Science	20,053	79,671	4.0	20,027	81,461	4.1	20,010	85,289	4.3
Science • Engineering	32,104	133,503	4.2	32,070	135,854	4.2	31,963	133,700	4.2
Agriculture • Mercantile Marine	5,379	23,596	4.4	5,386	23,604	4.4	5,375	24,664	4.6
Medical • Dental	7,464	43,598	5.8	7,482	44,254	5.9	7,476	46,672	6.2
Pharmacy • Nursing	1,112	5,928	5.3	1,130	6,209	5.5	1,118	5,921	5.3
Education & Teacher Training	11,939	48,040	4.0	12,003	51,011	4.2	11,973	54,039	4.5
Others*	2,942	16,897	5.7	2,824	16,581	5.9	2,814	17,213	6.1
Total	80,993	351,233	4.3	80,922	358,974	4.4	80,729	367,498	4.6

Note: Others inclunde Informantion Science, gymnastics and so on

Source: MEXT Press Release (February 20, 2014)

#### Tuition

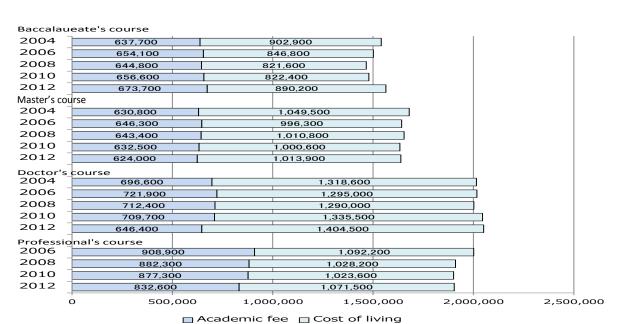
Category	Amount*(standard)
Tuition	¥535,800
Admission fee	¥282,000
Examination fee	Undergraduate ¥17,000
LAMINIACIONIEE	Graduate ¥30,000

Note: This is the standard amount regulated by government.

Each national university corporation can charge their own tuition amount
capped 20% more or less the standard amount.

Source: MEXT Press Release (May 7, 2010)

#### Spending



Source: JASSO Student Life Survey 2014

5

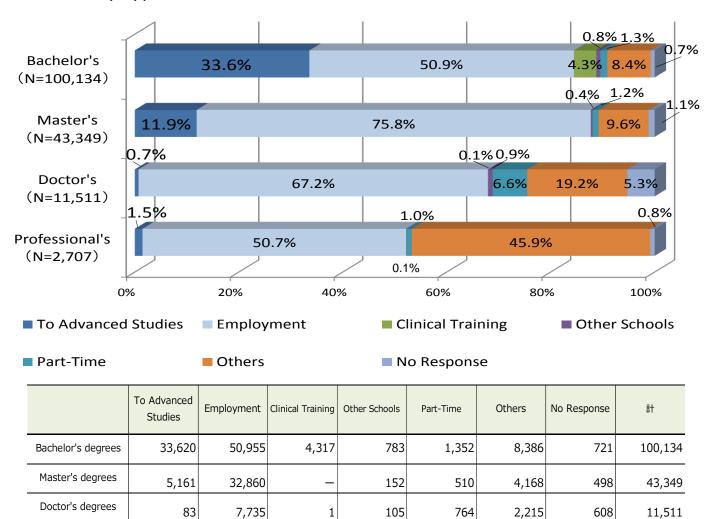
## 5. Carrier

Professional's degrees

40

1,373

#### ● Carrier by type of course (Graduate, March 2013)



Source: MEXT School Basic Survey 2013

23

2,707

2

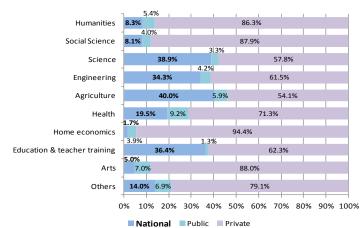
27

1,242

# 6. Education

#### Students by field of study

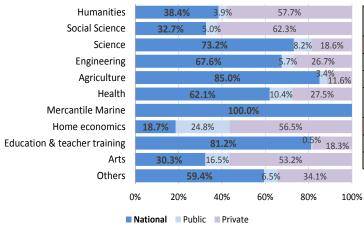
#### Undergraduate JFY2013



	Humanities	Social Science	Science	Engineering	Agriculture
National	31,334	68,608	31,297	133,601	30,273
Public	20,398	34,124	2,685	16,471	4,497
Private	325,450	745,920	46,508	239,970	40,954
	Health	Home economics	Education & teacher training	Arts	Others
National	57,215	1,210	66,871	3,510	24,054
Public	27,018	2,759	2,376	4,929	11,887
Private	209,059	67,319	114,536	61,698	135,537

Source: MEXT School Basic Survey 2013

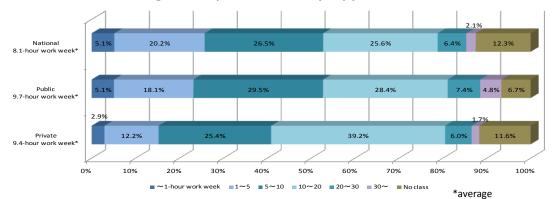
#### Graduate JFY2013



	Humanities	Social Science	Science	Engineering	Agriculture	Health
National	6,951	12,685	13,940	55,025	10,774	23,6
Public	705	1,968	1,554	4,623	430	3,
Private	10,434	24,179	3,543	21,765	1,470	10,
	Mercantile Marine	Home economics	Education & teacher training	Arts	Others	
National	71	217	11,585	1,484	15,985	
Public	-	289	76	806	1,751	
Private	-	658	2,604	2,599	9,162	

Source: MEXT School Basic Survey 2013

#### ● Units of teaching load per week by type of Institutions JFY2010

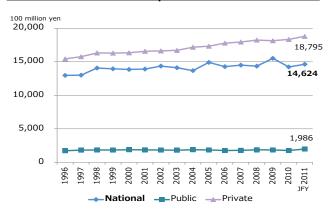


Source : School Teachers Survey 2010

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#### 7. Research

#### Universities expenditure on R&D



Source: Indicators of Science and Technology 2013

# ● R&D expenditures by organization and science JFY2011

		Total	National	Public	Private
Total		3,540,506	1,462,410	198,632	1,879,464
Natural sciences and engineering		2,292,479	1,208,942	147,479	936,049
	Physical sciences	332,704	272,910	12,645	47,149
	Engineering and technology	774,523	455,329	33,223	285,970
	Agricultural sciences	146,689	93,840	10,688	42,161
	Medical sciences	1,038,554	386,862	90,923	560,769
Social sciences and humanities		858,556	130,206	37,273	691,077
	Others	389,481	123,263	13,880	252,338
	•				

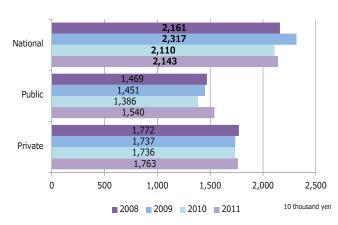
million ye

Source: Indicators of Science and Technology 2013

# ● WPI(World Preminer International Research Center Initiative)

- · AIMR on materials science : **[Tohoku University]**
- IPMU on universe : [The University of Tokyo]
- iCeMS on cell biology : **(Kyoto University)**
- IFReC on immunology: [Osaka University]
- MANA on nanotechnology: [National Institute for Material Science]
- I<sup>2</sup>CNER on energy issues : **(Kyushu University)**
- IIIS on Integrative Sleep Medicine: **(University of Tsukuba)**
- ELSI on Earth-Life Science Institute : **Tokyo Institute of Technology**

# ● R&D expenditures per teacher at universities



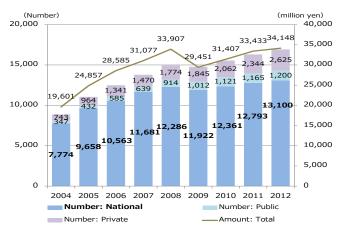
Source: Indicators of Science and Technology 2013

#### Nobel laureates

V	None	Field	Educational	Affiliation at the time	
Year	Name	Field	Background	of the award	
1949	Hidald Wilmin	Dharing	Marka Hairanaka	Kyoto University / Columbia	
1949	Hideki Yukawa	Physics	Kyoto University	University	
1965	Sin-Ichiro Tomonaga	Physics	Kyoto University	T	
				Tokyo University of Education	
1968	Yasunari Kawabata	Literature	The University of Tokyo	-	
1973	Leo Esaki	Physics	The University of Tokyo	IBM Thomas J. Watson Research Center	
1974	Eisaku Sato	Peace	The University of Tokyo	-	
1981	Kenichi Fukui	Chemistry	Kyoto University	Kyoto University	
1987	Susumu Tonegawa	Physiology or Medicine	Kyoto University	Massachusetts Institute of	
	_			Technology	
1994	Kenzaburo Oe	Literature	The University of Tokyo	-	
2000	Hideki Shirakawa	Chemistry	Tokyo Institute	University of Tsukuba	
	Thack of make 1	onemsey	of Technology	ormoroicy or rounded	
2001	Ryoji Noyori	Chemistry	Kyoto University	Nagoya University	
2002	Masatoshi Koshiba	Physics	The University of Tokyo	The University of Tokyo	
2002	Koichi Tanaka	Chemistry	Tohoku University	Shimadzu Corp.	
	Yoichiro Nambu	Physics	The University of Tokyo	Chicago University	
				Kyoto University Yukawa	
	Toshihide Maskawa	Physics	Nagoya University	Institute for Theoretical Physics	
2008				/ Kyoto Sangyo University	
	MILL VI. II		N 11: 3	High Energy Accelator Research	
	Makoto Kobayashi	Physics	Nagoya University	Organization	
	Osamu Shimomura	Chemistry	Nagasaki University	Boston University	
2010	Akira Suzuki	Chemistry	Hokkaido University	Hokkaido University	
2010	Ei-ichi Negishi	Chemistry	The University of Tokyo	Purdue University	
				Kyoto University / Kyoto	
2012	Shinya Yamanaka	Physiology or Medicine	Kobe University	University Center for IPS Cell	
				Research and Application	
	1		I.	(	

# 8. Industry-University-Government cooperation

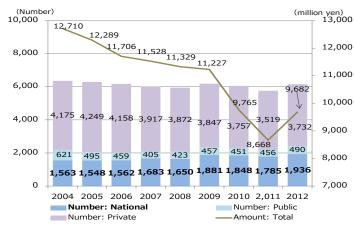
#### Number & amount of joint research



year	Nati	onal	Pul	blic	Priv	ate
yeai	Number	Amount	Number	Amount	Number	Amount
2004	7,774	16,230	347	613	743	2,758
2005	9,658	20,927	432	888	964	3,042
2006	10,563	23,226	585	1,309	1,341	4,051
2007	11,681	25,651	639	1,137	1,470	4,290
2008	12,286	27,857	914	1,585	1,774	4,464
2009	11,922	24,070	1,012	1,383	1,845	3,998
2010	12,361	25,468	1,121	1,446	2,062	4,493
2011	12,793	26,522	1,165	1,637	2,344	5,274
2012	13,100	27,312	1,200	1,555	2,625	5,281

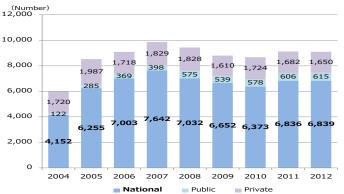
\*Amount: million ven

#### Number & amount of commissioned research



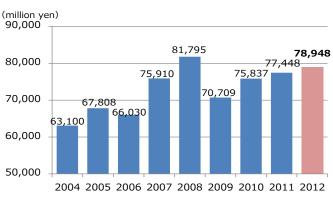
			D	I- I: -	D.:	
year	National		Public		Private	
, ca.	Number	Amount	Number	Amount	Number	Amount
2004	1,563	4,954	621	702	4,175	7,054
2005	1,548	3,970	495	749	4,249	7,570
2006	1,562	3,857	459	819	4,158	7,030
2007	1,683	4,291	405	586	3,917	6,651
2008	1,650	4,299	423	692	3,872	6,338
2009	1,881	4,623	457	885	3,847	5,719
2010	1,848	3,793	451	622	3,757	5,349
2011	1,785	2,874	456	653	3,519	5,141
2012	1,936	3,487	490	631	3,732	5,565

#### Number of patent application



Year	National		Public		Private	
rear	domestic	foreign	domestic	foreign	domestic	foreign
2004	3,756	396	115	7	1,214	506
2005	5,349	906	269	16	1,579	408
2006	5,650	1,353	313	56	1,319	399
2007	5,215	2,427	347	51	1,320	509
2008	5,134	1,898	435	140	1,411	417
2009	5,033	1,619	459	80	1,307	303
2010	4,670	1,703	487	91	1,333	391
2011	4,758	2,078	473	133	1,276	406
2012	4,735	2,104	481	134	1,301	349

#### Amount of contribution in national university



#### Number and amount of clinical trial

	Number	Amount
Total	56,675	18,477
National	48,893	8,559
Public	1,402	1,584
Private	6,380	8,334

※Amount: million yen

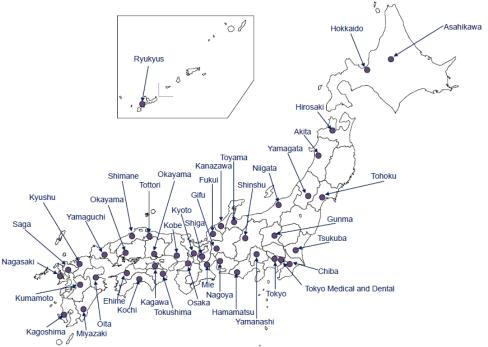
#### NOTE

- The Performance in 2009 resulted in a decrease because of worldwide recession. : 1
- These data also include National Colleges of Technology and Inter-University Research Institute Corporation.

Source: Mext Press Release (December 13, 2013)

## 9. Medical services

#### National university hospitals in Japan

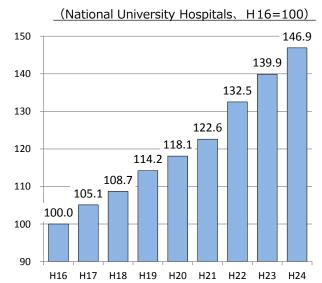


#### University hospitals in Japan

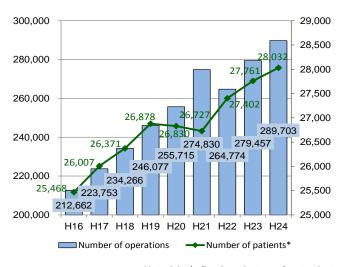
	National	Public	Private
Number of university which	42	10	80
has hospital	72	10	80
Number of hospital bed	32,545	7,855	51,576
Number of full-time doctor	10,405	2,607	18,418
Number of full-time nurse	26,717	6,406	43,123

Source: National University Hospital Council on Japan "KoKuritsu Daiigaku no Kongo no Arubeki Sugata wo motomete" (March 2012)

#### Medical income



#### Number of operations and patients

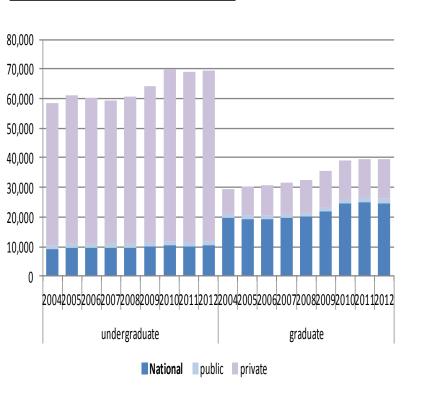


Note \* including inpatients and outpatients

Source : JANU "The Questionnaire Survey on National University Hospital 2013 (1/24/2014)"

# 10. Internationalization

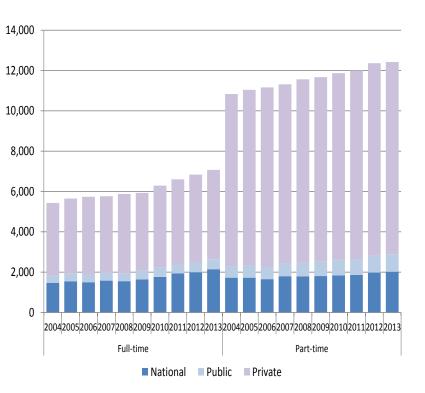
#### International students



		National	public	private
	2004	9,084	1,406	47,834
	2005	9,574	1,384	50,194
	2006	9,668	1,335	49,417
	2007	9,767	1,284	48,459
undergraduate	2008	9,674	1,302	49,544
	2009	9,907	1,313	53,107
	2010	10,362	1,476	58,183
	2011	9,931	1,495	57,475
	2012	10,293	1,636	57,345
	2004	19,518	1,302	8,694
	2005	19,333	1,312	9,633
	2006	19,264	1,347	10,299
	2007	19,516	1,337	10,739
graduate	2008	20,247	1,316	11,103
	2009	21,884	1,493	12,028
	2010	24,355	1,614	13,128
	2011	24,937	1,713	13,099
	2012	24,680	1,680	13,281

Source: JASSO International students in Japan 2012

#### International Scholars

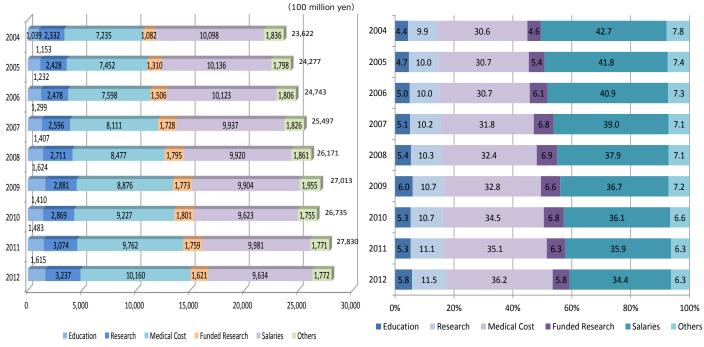


		National	Public	Private
	2004	1,474	347	3,609
	2005	1,545	375	3,732
	2006	1,503	381	3,851
	2007	1,579	378	3,806
Full-time	2008	1,551	386	3,938
ruii-time	2009	1,638	436	3,857
	2010	1,770	462	4,060
	2011	1,932	448	4,223
	2012	1,997	485	4,353
	2013	2,147	492	4,436
	2004	1,726	577	8,531
	2005	1,727	605	8,713
	2006	1,653	599	8,908
	2007	1,801	630	8,885
Part-time	2008	1,795	666	9,099
r arc time	2009	1,806	729	9,134
	2010	1,843	770	9,258
	2011	1,870	779	9,353
	2012	1,981	827	9,553
	2013	2,023	864	9,537

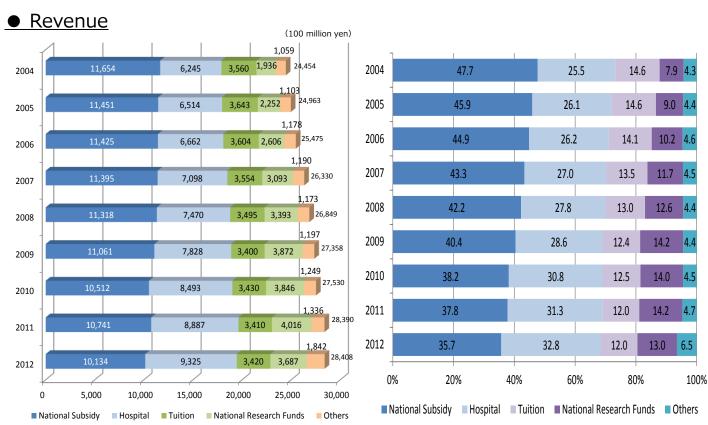
Source: MEXT School Basic Survey 2013

### 11. Finance

#### Expenditure



Source: MEXT Press Release



Source: MEXT Press Release

# Member of JANU

Hokkaido Branch(7)	Tokyo University of Foreign Studies	Hyogo University of Teacher Education
Hokkaido University	Tokyo Gakugei University	Kobe University
Hokkaido University of Education	Tokyo University of Agriculture and	Nara University of Education
Muroran Institute of Technology	Technology	Nara Women's University
Otaru University of Commerce	Tokyo University of the Arts	
Obihiro University of Agriculture &	Tokyo Institute of Technology	Nara Institute of Science and Technology
Veterinary Medicine	Tokyo University of Marine Science and	Wakayama University
Asahikawa Medical University	Technology	
Kitami Institute of Technology	Ochanomizu University	Chugoku-Shikoku Branch(10)
	The University of Electro-	Tottori University
Tohoku Branch(7)	Communications	Shimane University
Hirosaki University	Hitotsubashi University	Okayama University
Iwate University	National Graduate Institute for Policy	Hiroshima University
Tohoku University	Studies	Yamaguchi University
Miyagi University of Education		The University of Tokushima
Akita University	Tokai-Hokuriku Branch(12)	Naruto University of Education
Yamagata University	University of Toyama	Kagawa University
Fukushima University	Kanazawa University	Ehime University
	Japan Advanced Institute of Science and	Kochi University
Kanto-Konshin'etsu Branch(14)	Technology	
Ibaraki University	University of Fukui	Kyushu Branch(11)
Ibaraki University University of Tsukuba	University of Fukui Gifu University	<b>Kyushu Branch(11)</b> Fukuoka University of Education
, , , , , , , , , , , , , , , , , , ,		, , ,
University of Tsukuba	Gifu University	Fukuoka University of Education
University of Tsukuba Tsukuba University of Technology	Gifu University Shizuoka University	Fukuoka University of Education  Kyushu University
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University of Tsukuba Tsukuba University of Technology Utsunomiya University Gunma University	Gifu University Shizuoka University Hamamatsu University School of Medicine	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University
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University of Tsukuba  Tsukuba University of Technology  Utsunomiya University  Gunma University  Saitama University  Chiba University  Yokohama National University  The Graduate University for Advanced	Gifu University Shizuoka University Hamamatsu University School of Medicine Nagoya University Aichi University of Education Nagoya Institute of Technology Toyohashi University of Technology	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University  Nagasaki University  Kumamoto University  Oita University  University of Miyazaki
University of Tsukuba  Tsukuba University of Technology  Utsunomiya University  Gunma University  Saitama University  Chiba University  Yokohama National University  The Graduate University for Advanced  Studies	Gifu University Shizuoka University Hamamatsu University School of Medicine Nagoya University Aichi University of Education Nagoya Institute of Technology Toyohashi University of Technology	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University  Nagasaki University  Kumamoto University  Oita University  University of Miyazaki  Kagoshima University
University of Tsukuba Tsukuba University of Technology Utsunomiya University Gunma University Saitama University Chiba University Yokohama National University The Graduate University for Advanced Studies Niigata University	Gifu University Shizuoka University Hamamatsu University School of Medicine Nagoya University Aichi University of Education Nagoya Institute of Technology Toyohashi University of Technology Mie University	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University  Nagasaki University  Kumamoto University  Oita University  University of Miyazaki  Kagoshima University  National Institute of Fitness and Sports
University of Tsukuba  Tsukuba University of Technology  Utsunomiya University  Gunma University  Saitama University  Chiba University  Yokohama National University  The Graduate University for Advanced Studies  Niigata University  Nagaoka University of Technology	Gifu University Shizuoka University Hamamatsu University School of Medicine Nagoya University Aichi University of Education Nagoya Institute of Technology Toyohashi University of Technology Mie University  Kinki Branch(13)	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University  Nagasaki University  Kumamoto University  Oita University  University of Miyazaki  Kagoshima University  National Institute of Fitness and Sports in Kanoya
University of Tsukuba Tsukuba University of Technology Utsunomiya University Gunma University Saitama University Chiba University Yokohama National University The Graduate University for Advanced Studies Niigata University Nagaoka University of Technology Joetsu University of Education	Gifu University Shizuoka University Hamamatsu University School of Medicine Nagoya University Aichi University of Education Nagoya Institute of Technology Toyohashi University of Technology Mie University  Kinki Branch(13) Shiga University	Fukuoka University of Education  Kyushu University  Kyushu Institute of Technology  Saga University  Nagasaki University  Kumamoto University  Oita University  University of Miyazaki  Kagoshima University  National Institute of Fitness and Sports in Kanoya
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