FY 2010 (The Fifth Year)

Financial Statement



FROM: April 1, 2010

TO: March 31, 2011

The Public University Corporation,

The University of Aizu

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I Fix					
4 7	ed Assets				
1 1	angible assets	6 620 200 000			
	Land	6, 620, 300, 000			
	Accumulated impairment loss	△3, 027, 063	6, 617, 272, 937		
	Buildings	13, 262, 074, 402	7 047 407 007		
	Accumulated depreciation	△5, 344, 646, 565	7, 917, 427, 837		
	Structures	1, 028, 709, 138			
	Accumulated depreciation	△669, 314, 039	359, 395, 099		
	Tools, fixtures, and durable goods	1, 900, 180, 906			
	Accumulated depreciation	$\triangle 1$, 308, 418, 051	591, 762, 855		
	Library materials		1, 504, 204, 176		
	Works of art and collections		5, 600, 003		
	Vehicle and delivery equipment	7, 558, 860			
	Accumulated depreciation	△3, 884, 408	3, 674, 452		
	Construction in progress		5, 937, 949		
	Total tangible assets		17, 005, 275, 308		
2 I	ntangible assets				
	Patent Rights		5, 287, 170		
	Design rights		1, 542, 713		
	Other intangible assets		2, 230, 200		
	Patent Rights in progress		14, 927, 076		
	Total tangible assets		23, 987, 159		
3 I	nvestments and other assets		20, 307, 103		
0 .	Long-term prepaid expenses		47 110		
	= : : : : : : : : : : : : : : : : : : :		47, 110		
	Total investments and other assets		47, 110	17 000 000 577	
	Total Fixed Assets			17, 029, 309, 577	
п ^	word Arrests				
	rent Assets		1 174 400 001		
	ash on hand and in banks		1, 171, 462, 281		
	ayments from students receivable	4, 808, 400			
	Reserves for uncollectable tuition fees	△781, 200	4, 027, 200		
	repaid expenses		3, 405, 217		
U	Incollected income		1, 586, 711		
0	ther current assets		208, 047, 577		
	Total Current Assets			1, 388, 528, 986	
	TOTAL ASSETS				18, 417, 838, 5
iabilit	ies				
I Fix	ed Liabilities				
Α	sset offsetting liabilities				
	Asset offsetting operational subsidies, etc.	303, 756, 022			
	Asset offsetting subsidies, etc.	343, 220, 284			
	Asset offsetting donations	51, 719, 563			
	Amount of items received or donated as offsetting of assets	1, 436, 497, 258			
	Patent rights in progress offsetting operational	14, 927, 076			
	subsidies, etc.	14, 327, 070			
	Construction in progress offsetting operational subsidies, etc.	377, 949	2, 150, 498, 152		
L	ong-term accounts payable		235, 492, 703		
0	ther fixed liabilities		5, 085, 290		
	Total Fixed Liabilities			2, 391, 076, 145	
II Cur	rent Liabilities				
0	perational subsidy liabilities		78, 951, 223		
_	lonation liabilities		32, 856, 976		
	commissioned research expenses, etc. received				
	in advance		7, 437, 731		
	dvances		1, 482, 000		
	AKENHI, etc. entrusted		1, 463, 740		
	eposits received		61, 842, 777		
	ccounts payable		415, 615, 221		
	hort-term lease liabilities		339, 622, 316		
Α	ccrued consumption taxes, etc.		963, 200		
	Total Current Liabilities			940, 235, 184	
	TOTAL LIABILITIES			_	3, 331, 311, 3
NET 400	FTC				
NET ASSI					
	ital Stock		40.0		
l i	nvestments from local public entities		19, 304, 393, 953		
	Total Capital Stock			19, 304, 393, 953	
II Cap	ital Surplus				
C	apital surplus		1, 068, 702, 070		
	ccumulated depreciation not associated with		△6, 040, 654, 817		
	profit and loss ccumulated impairment loss not associated with				
	t and loss		△3, 027, 063		
	Total Capital Surplus			△4, 974, 979, 810	
III Ear	ned Surplus				
	serve funds for improvement of education and				
resear	rch, and for improvement of organization and		468, 379, 063		
admini	istration				
Res	serve funds		2, 055, 200		
U	nappropriated surplus at the end of the current		286, 678, 828		
term					
(C	Surrent gross profit		286, 678, 828)	757 440 007	
				757, 113, 091	
·	Total Earned Surplus			707, 110, 001	15 000 507 0
	TOTAL CAPITAL TOTAL LIABILITIES AND NET ASSETS			707, 110, 001	15, 086, 527, 23 18, 417, 838, 56

Ordinary Expenses			
Operating expenses			
Educational expenses	336, 477, 080		
Research expenses	277, 673, 869		
Educational and research assistance expenses	867, 594, 063		
Commissioned research expenses	45, 956, 952		
Commissioned project expenses	79, 176, 374		
Personnel expenses for executives	90, 064, 244		
Personnel expenses for faculty			
Salaries for full-time faculty 1,480,721,582			
Salaries for part-time faculty 123, 287, 930	1, 604, 009, 512		
Personnel expenses			
Salaries for full-time personnel 540, 662, 468			
Salaries for part-time personnel 110,093,683	650, 756, 151	3, 951, 708, 245	
General administrative expenses		491, 404, 954	
Financial costs			
Interest expenses	36, 873, 064	36, 873, 064	
Miscellaneous loss		2, 647, 170	
Total Ordinary Expenses			4, 482, 633, 433
Ordinary Income			
Operational subsidies		3, 234, 547, 189	
Tuition fees		777, 398, 500	
Admission fees		176, 865, 800	
Examination fees		24, 831, 600	
Seminar fees		102, 000	
Income from commissioned research, etc.			
Organizations other than Government or local governments	48, 513, 116	48, 513, 116	
Income from commissioned projects, etc.			
Organizations of Government and local governments	51, 394, 647		
Organizations other than Government or local governments	33, 165, 295	84, 559, 942	
Donations		17, 275, 426	
Reversal of asset offsetting liabilities			
Reversal of asset offsetting operational subsidies, etc.	25, 388, 599		
Reversal of asset offsetting subsidies, etc.	13, 545, 707		
Reversal of asset offsetting donations	3, 012, 973		
Reversal of asset offsetting operational subsidies	5, 838, 569		
for patents in progress Reversal of amount of items received or donated as offsetting of assets	14, 951, 130	62, 736, 978	
Subsidies, etc.	14, 301, 100	262, 743, 647	
Financial income		ZUZ, 143, U41	
Interest income	2, 534, 947	2, 534, 947	
Miscellaneous income			
Income from property lending	32, 943, 596		
Income from copyrights and patents, etc.	390, 600		
Other miscellaneous income	22, 558, 493	55, 892, 689	
Total Ordinary Income Ordinary Profit			4, 748, 001, 834 265, 368, 401
			200,000, 101
Temporary Losses		272 006	273, 006
Fixed assets elimination loss		273, 006	213, 006
Nonrecurring Profits Profit on sale of fixed assets		958, 872	958, 872
Current Net Profit			266, 054, 267
Reversal of Funds for Specific Purposes			20, 624, 561
Current Gross Profit			286, 678, 828
Surrone aloss Front			200, 070, 020

I	Cash Flow from Operation Activities	
	Expenses for purchase of materials, goods, or services	△1, 066, 199, 337
	Personnel expenses	△2, 180, 374, 532
	Other operating expenses	△482, 822, 490
	Income from operational subsidies	3, 234, 132, 000
	Income from tuition fees	756, 149, 700
	Income from admission fees	173, 030, 600
	Income from examination fees	24, 831, 600
	Income from commissioned research, etc.	47, 826, 549
	Income from commissioned projects, etc.	89, 721, 619
	Income from subsidies, etc.	427, 221, 550
	Income from donations	22, 766, 387
	Other operating income	53, 721, 814
	Increase/decrease in deposits	11, 894, 128
	Subtotal	1, 111, 899, 588
	Cash Flow from Operation Activities	1, 111, 899, 588
II	Cash Flow from Investing Activities	
	Expenses for acquisition of tangible assets	△474, 520, 928
	Expenses for acquisition of intangible assets	△3, 967, 929
	Expenses for fixed deposits, etc.	△600, 000, 000
	Income from repayment of fixed deposits, etc.	600, 000, 000
	Subtotal	△478, 488, 857
	Interest and dividends received	2, 752, 756
	Cash Flow from Investing Activities	△475, 736, 101
Ш	Cash Flow from Financial Activities	
	Expenses for payment of lease liabilities	△474, 094, 743
	Subtotal	△474, 094, 743
	Amount of interest paid	△36, 873, 064
	Cash Flow from Financial Activities	△510, 967, 807
IV	Increase in Funds	125, 195, 680
V	Fund Balance at the Beginning of the Fiscal Year	446, 266, 601
VI	Fund Balance at the End of the Fiscal Year	571, 462, 281

Appropriation of Profits

Unit: Yen

I Unappropriated Surplus at the End of the Current Term

286, 678, 828

Current Gross Profit

286, 678, 828

 $\rm II\$ Appropriation of Profits

Reserve Funds 700

Amount requiring approval from the head of the founding organization, in accordance with the provisions of Article 40, Paragraph 3 of the Local Independent Administrative Corporation Law

Reserve funds for improvement of education and research, and for improvement of organizations and administration

286, 678, 128 286, 678, 828

	Operating Expenses			
	(1) Classification of expenses in the State			
	Operational expenses	3, 951, 708, 245 491, 404, 954		
	General administrative expenses Financial costs			
	Miscellaneous loss	36, 873, 064 2, 647, 170		
	Nonrecurring losses	2, 047, 170	4 492 006 420	
	Nonrecurring losses	273,000	4,482,906,439	
	(2) Incomes, etc. earned independently by t	he Public Corpora	tion (Deduction)	
	Tuition fees	△777, 398, 500		
	Admission fees	△176, 865, 800		
	Examination fees	△24, 831, 600		
	Seminar fees	△102, 000		
	Income from commissioned research, etc	△48, 513, 116		
	Income from commissioned projects, etc	△84, 559, 942		
	Donations	△17, 275, 426		
	Reversal of asset offsetting dominations	△3, 012, 973		
	Financial income	△2, 534, 947		
	Miscellaneous income	△50, 672, 689	△1, 185, 766, 993	
	Total Operating Expenses			3, 297, 139, 44
	Depreciation equivalent not associated with profit and loss		314, 930, 567	
		associated with	314, 930, 567 8, 632, 320	323, 562, 88
Ш	associated with profit and loss Fixed Assets retirement equivalent not			323, 562, 88 1, 022, 52
III IV	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w	ith		1, 022, 52
	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w Profit and Loss Estimated Increases in Bonuses other than the	ith ne Reserve Benefits		1, 022, 52 6, 353, 75
IV V	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w Profit and Loss Estimated Increases in Bonuses other than the for Bonuses Estimated Amount of Increase in Retirement E	ith ne Reserve Benefits		1, 022, 52 6, 353, 75
IV V	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w Profit and Loss Estimated Increases in Bonuses other than the for Bonuses Estimated Amount of Increase in Retirement E other than the Reserve for Retirement Allows	ith ne Reserve Benefits ances perties of the		
IV V	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w Profit and Loss Estimated Increases in Bonuses other than the for Bonuses Estimated Amount of Increase in Retirement Enter than the Reserve for Retirement Allows Opportunity Costs Opportunity costs for lease transactions of prognational government or local public entities with	ith ne Reserve Benefits ances perties of the	8, 632, 320	1, 022, 52 6, 353, 75 △90, 872, 42
IV V	associated with profit and loss Fixed Assets retirement equivalent not profit and loss Impairment Loss Equivalent not Associated w Profit and Loss Estimated Increases in Bonuses other than the for Bonuses Estimated Amount of Increase in Retirement Enother than the Reserve for Retirement Allows Opportunity Costs Opportunity costs for lease transactions of prognational government or local public entities with or reduced usage charges Opportunity costs invested by local	ne Reserve Benefits ances perties of the thout compensation	8, 632, 320 13, 200	1, 022, 52 6, 353, 75

Annotations

I Important Accounting Policies

1 Criteria for Realization of Income from Operational Subsidies and Tuition Fees

With the exception of the operational subsidies listed below, time-based income realization criteria (期間進行基準) is used for appropriation of income.

- (1) Cost-based income realization criteria (費用進行基準)
 - ① Operational subsidies appropriated for retirement allowances
 - ② Operational subsidies appropriated for personnel expenses designated by the Government of Fukushima Prefecture, granter of the subsidies, as specified expenses
 - ③ Operational subsidies designated by the Government of Fukushima Prefecture, granter of the subsidies, as facility maintenance expenses

2 Accounting Procedures Regarding Depreciation

(1) Tangible assets

The straight-line method is adopted.

Useful life-spans of assets are based on useful life-spans determined by corporate-tax codes.

For fixed assets inherited from the Government of Fukushima Prefecture, estimated useful life-spans are used. Specific depreciable assets purchased by income from commissioned research, etc., are based on useful life-span.

However, the straight line depreciation method using lease periods as useful life-spans of assets is applied to leased assets.

Amounts equivalent to depreciation for specific depreciable assets (Local Independent Administrative Corporation Accounting Rules, No. 85) are deducted from the capital surplus as accumulated depreciation not associated with profit and loss.

Useful life-spans of major assets are as follows:

1 Buildings
 2 Structures
 3 Tools, fixtures, and durable goods
 4 years to 47 years
 1 year to 48 years
 1 year to 6 years

(2) Intangible assets

As the intangible assets possessed by the Corporation are only telephone subscription rights and patent rights suspense accounts, they have not been subject to depreciation.

3 Criteria for Appropriation of Reserves

(1) Criteria for appropriation of reserves and estimates regarding bonuses

As bonus allowances are financed by operational subsidies, no reserves for retirement benefits are appropriated.

For the estimated amount of increase in bonuses other than reserve for bonuses entered in the calculation of costs for implementation of administrative services, the amount posted is

calculated by deducting from the estimate for the relevant year's reserve, the estimate from the estimate from the previous year.

(2) Criteria for appropriation of reserves and estimates regarding retirement benefits

As retirement allowances are financed by operational subsidies, no reserves for retirement benefits are appropriated.

For the estimated amount of increase in retirement benefits other than reserve for retirement allowances entered in the calculation of costs for implementation of administrative services, the increase for this term in reserves for retirement benefits regarding retirement allowances calculated based on No. 87, Item 4 of the Accounting Rules is appropriated.

(3) Reserves for uncollectable tuition fees are calculated based upon the possibilities that individual students would or would not make payment on tuition fees.

4 Accounting Procedures Regarding Lease Transactions

For finance lease transactions for a total lease of 3 million yen or more, accounting procedures based on the methods used for ordinary sales transactions are applied.

5 Accounting Procedures Regarding Consumption Taxes, Etc.

Accounting regarding consumption taxes, local consumption taxes is conducted on a pretax basis.

- 6 Methods for Appropriation of Opportunity Costs for Calculation of Costs Used in the Statement for Implementation of Administrative Services
 - (1) Method for appropriation of opportunity costs for no-cost or discounted lease transactions regarding properties of the national government or local public entities

Usage charges are calculated based on the Aizu-Wakamatsu City Ordinance Regarding Road Occupancy, and other regulations.

(2) Rates used for appropriation of opportunity costs invested by local public entities The rate of 1.255 % is used for calculation, based on the yield of government bonds as of March 31, 2011.

I Additional Information

1 Application of Revised "Accounting Standards for Local Independent Administrative Corporations" Starting from this fiscal year, the "Accounting Standards for Local Independent Administrative Corporations" and the "Guideline for Accounting Standards for Local Independent Administrative Corporations" have been applied.

(Revision #124, announced by the Ministry of Internal Affairs and Communications as of March 31, 2011)

2 Measures to be taken for the damage caused by the East Japan Massive Earthquake

The 3.11 East Japan Massive Earthquake caused the damage to some of the University facilities. After careful investigation, the University has requested the budget of 80,332,000 yen, as expenses for recovery from the damage caused by the Earthquake.

In addition, a total of 28,220,599 yen from the operational subsidies, which is based upon "time-based income realization criteria, will be carried over for use in FY 2011 to proceed the projects suspended by the effects from the Earthquake.

Ⅲ Annotations Regarding the "Balance Sheet"

1 Appropriation of impairment of fixed assets

(for fixed assets for which impairments were recognized)

Unit: yen Intended purpose Accommodations for the President Category Land Buildings Fukushima, Aizu-Wakamatsu, Location Yamaga-Machi Previously Posted Ledger Amount 34, 595, 463 11, 258, 880 Ledger Amount after Revision 33, 572, 937 11, 258, 880 How the item became recognized as impaired × X Amount posted to the statement of income _ Amount not posted to the statement of income 1.022.526 Retrievable services 11, 258, 880

※ Future plans are unclear due to non-use of the facility

(Summary of the method of calculation of retrievable services amount)

(1) Land

Land value is calculated based on net appraised value done when the Prefecture transferred

(2) Buildings

Since the accommodations for the President is maintained so that move-in is possible at any time,

- 2 Estimated amount for bonuses which should be appropriated from operational subsidies: 202,319,186 yen
- 3 Estimated amount for retirement benefits which should be appropriated from operational subsidies: 779,458,111 yen (This amount excludes estimation of retirement benefits for personnel who are sent from Fukushima Prefecture)

IV Annotations Regarding the "Cash Flow Statement"

1 Breakdown of Term-end Capital Balance Comparison Tables Items
Cash and savings 1,171,462,281 Yen
A fixed deposit \triangle 600,000,000 Yen

Final term-end capital balance 571, 462, 281 Yen

- 2 Important Non-capital Transactions
 - (1) Increase of assets due to transfer of assets at no cost Library materials 2,992,750 Yen
 - (2) Acquisition of assets by financing and leasing

77, 717, 510 Yen

V Annotations Regarding "the Statement for Calculation of Costs for Implementation of Administrative Services"

The estimated amount of increase in retirement benefits includes expenses for loaned (dispatched), and prefectural employees. (95,805,369 yen)

∏ Disclosure about Fair Value of Financial Instruments

1 Items regarding the conditions of financial instruments

The Public University Corporation regards "saving "as one and only way of fund management. Some of tools and fixtures are on finance lease contracts.

2 Items regarding Fair Value of Financial Instruments

Amount on the Balance Sheet, fair value and the differences are as follows;

	Amount on balance sheet(**)	Fair value(※)	Difference
(1) Cash on hand and in banks	1,171,462,281	1,171,462,281	_
(2) Lease liabilities	(575,115,019)	(575,624,380)	(509,361)
(3) Accounts unpayable	(415,615,221)	(415,615,221)	_

^{*} Those accounted as "liabilities" are indicated in ().

(Note) How to calculate fair value of financial instruments

(1) Cash on hand and in banks

Determined by its carrying value: Fair value is almost equivalent to its carrying value as this category is settled in a

short period of time.

(2) Lease liabilities

Calculated by the following formula: (Total amount for lease x 1 x interest at the time of conclusion of contract) -

(total amount for lease x 1 x current interest (assumed))= difference written

above

(3) Account unpayable

Determined by its carrying value: Fair value is almost equivalent to its carrying value as this category is settled in a

short period of time.

(Additional Information)

Starting from this fiscal year, based on the Accounting Standards for Local Independent Administrative Corporations and annotation # 53 in its Guideline, the description about fair value of financial instruments have been added.

(Revision #124, announced by the Ministry of Internal Affairs and Communications as of March 31, 2011)

VII Disclosure about Fair Value of Investment and Rental Property

The Public University Corporation owns a dormitory, etc. The amount related to the real estate and rental property on the Balance Sheet, the increase and the balance in this fiscal year are as follows:

	Amount on balance sheet		
Balance of FY 2009	Increase in FY 2010	Balance of FY 2010	Fair value in FY 2010 (as of fiscal year ending)
0	440,612,102	440,612,102	440,612,102

(Note)

- (1) The amount on the balance sheet = acquisition cost accumulated depreciation
- (2) Detail of the increase in FY 2010

Increase by acquisition of the Housing facility to support learning for students; 440,612,102 yen

(3) As this is deprecation assets, fair value in FY 2010 is determined by its carrying value appropriately.

Conditions regarding income and expenses on the real estate and rental property as of fiscal year ending in March 2010 are as follows;

Income from rents	Rental expenses		Other on sa	(loss le)
0	1,662,867	(984,370)		0

(Note)

- (1) Depreciation equivalent not associated with profit and loss is indicated in ().
- (2) No rents from Somei House residents have been collected as students start to reside from FY 2011.

(Additional Information)

Starting from this fiscal year, based on the Accounting Standards for Local Independent Administrative Corporations and annotation 54 in its Guideline, the description about fair value of investment and rental (Revision #124, announced by the Ministry of Internal Affairs and Communications as of March 31, 2011)

 ${
m VIII}$ Important Activities Regarding Debt Burdens None

IX Important Events after Creation of the Balance Sheet

None