Clarkson University

Reports on Federal Awards in Accordance With OMB Circular A-133 June 30, 2012 EIN: 15-0543659

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Report of Independent Auditors

To the Board of Trustees Clarkson University Potsdam, New York

In our opinion, the accompanying consolidated statements of financial position and the related consolidated statements of activities and cash flows present fairly, in all material respects, the financial position of Clarkson University (the "University") as of June 30, 2012 and 2011, and the changes in their net assets and their cash flows for the years then ended, in conformity with accounting principles generally accepted in the United States of America. These consolidated financial statements are the responsibility of University's management. Our responsibility is to express an opinion on these financial statements based on our audits. We did not audit the financial statements of The Beacon Institute, Inc., a wholly-owned subsidiary, which statements reflect total assets of \$11,806,444 of the related consolidated total as of June 30, 2012, and total revenues of \$2,997,122 of the related consolidated total for the year then ended. Those statements were audited by other auditors whose report thereon has been furnished to us, and our opinion expressed herein, insofar as it relates to the amounts included for The Beacon Institute, Inc., is based solely on the report of the other auditors. We conducted our audits of these statements in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

As discussed in Note 12 to the consolidated financial statements, the University acquired The Beacon Institute, Inc. effective October 3, 2011 and accounted for it in accordance with ASC 958, *Not-for-Profit Entities*. In addition, as discussed in Note 3 to the consolidated financial statements, the University changed the manner in which it classifies accumulated total investment returns within net assets as a result of the adoption of ASC 958, *Not-for-Profit Entities* (formerly FASB Staff Position No. 117-1) as of July 1, 2010.



In accordance with *Government Auditing Standards*, we have also issued our report dated November 15, 2012 on our consideration of the University's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters for the year ended June 30, 2012. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be considered in assessing the results of our audit.

Our audit was conducted for the purpose of forming an opinion on the financial statements taken as a whole. The accompanying Schedule of Expenditures of Federal Awards for the year then ended June 30, 2012 is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*, and is not a required part of the financial statements. The information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The Schedule of Expenditures of Federal Awards has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or the financial statements themselves and other additional procedures, in accordance with auditing standards generally accepted in the United States of America. In our opinion, the Schedule of Expenditures of Federal Awards is fairly stated, in all material respects, in relation to the financial statements taken as a whole.

November 15, 2012

Pricewaterhouse Copers KAP

Clarkson University Consolidated Statements of Financial Position June 30, 2012 and 2011

	2012	2011
Assets		
Cash and cash equivalents	\$ 13,845,084	\$ 1,236,312
Short term investments	670,903	662,370
Deposits with trustee of debt obligations	9,089,466	3,662,346
Accounts receivable, net	12,787,987	11,642,604
Inventories	298,004	312,511
Prepaid expenses	1,281,977	1,459,582
Pledges receivable, net	8,169,475	9,342,513
Investments	148,103,174	162,069,162
Notes receivable - students, net	7,269,389	8,273,179
Other assets	3,870,743	3,331,651
Property and equipment, net	163,518,644	143,144,712
Total assets	\$ 368,904,846	\$ 345,136,942
Liabilities and Net Assets		
Liabilities		
Accounts payable	\$ 5,126,719	\$ 5,249,693
Accrued payroll and payroll tax	1,702,959	1,869,074
Students' deposits and advances	2,150,420	1,914,215
Deposits held in custody	1,316,203	1,194,856
Present value of annuities payable	3,332,971	3,513,714
Deferred revenue	3,598,558	3,436,435
Other liabilities	2,736,749	3,580,173
Accrued postretirement benefits	26,208,016	18,518,626
Outstanding debt	68,776,174	44,550,308
Conditional asset retirement obligation	7,261,914	6,897,901
Federal and other loan programs	7,375,193	7,049,283
Total liabilities	129,585,876	97,774,278
Net assets		
Unrestricted	100,760,579	107,128,694
Temporarily restricted	29,908,406	33,892,125
Permanently restricted	108,649,985	106,341,845
Total net assets	239,318,970	247,362,664
Total liabilities and net assets	\$ 368,904,846	\$ 345,136,942

		Temporarily	Permanently		
	Unrestricted	Restricted	Restricted	Total	2011
Operating Revenues					
Tuition and fees	\$ 118,567,995	\$ -	\$ -	\$ 118,567,995	\$ 105,322,937
Less: University funded scholarships	(69,982,870)	-	-	(69,982,870)	(61,233,220)
Government funded student aid	(912,359)			(912,359)	(1,233,455)
Net tuition and fees	47,672,766	-	-	47,672,766	42,856,262
State appropriations	253,837	-	-	253,837	262,349
Interest on student loans	3,995	-	34,766	38,761	41,513
Government contracts and grants	14,620,013	42,438	-	14,662,451	19,052,546
Private gifts and grants	8,862,136	2,740,077	2,397,782	13,999,995	15,228,612
Private grants-costs recovered	875,848	-	-	875,848	822,347
Sales and services of educational					
and general departments	797,895	-	-	797,895	774,571
Housing, dining and recreational services	24,862,610	-	-	24,862,610	22,817,830
Related entities	4,405,676	-	-	4,405,676	1,383,726
Other sources	2,938,573	46,069	-	2,984,642	3,730,080
Allocation of endowment					
return for spending	4,755,426	2,633,630	66,002	7,455,058	7,908,125
Net assets released from restrictions	4,658,227	(4,657,225)	(1,002)		
Total operating revenues	114,707,002	804,989	2,497,548	118,009,539	114,877,961
Operating Expenses					
Educational and general					
Instruction	43,691,290	-	-	43,691,290	40,757,311
Research	14,263,772	-	-	14,263,772	12,842,117
Conferences and workshops	763,429	-	-	763,429	683,509
Academic support	9,731,166	-	-	9,731,166	8,643,704
Student services	13,053,999	-	-	13,053,999	13,149,961
General institution support	13,665,229	-	-	13,665,229	12,976,868
Related entities	3,474,052			3,474,052	1,384,768
Total educational and general	98,642,937	-	-	98,642,937	90,438,238
Housing, dining and recreational services	14,693,214			14,693,214	13,559,167
Total operating expenses	113,336,151			113,336,151	103,997,405
Increase from operating activities	\$ 1,370,851	\$ 804,989	\$ 2,497,548	\$ 4,673,388	\$ 10,880,556

		Temporarily	Permanently		
	Unrestricted	Restricted	Restricted	Total	2011
Nonoperating Activity					
Loss on disposal of assets	\$ (517,439)	\$ -	\$ -	\$ (517,439)	\$ (645,671)
Adjustment on notes receivable	(343,761)	-	-	(343,761)	(575,571)
Change in value of annuities payable	1,098	(95,613)	(66,135)	(160,650)	476,737
Postretirement benefit expense	(254,025)	-	-	(254,025)	(370,263)
Realized and unrealized gains (losses), net	(6,078,066)	(4,405,883)	-	(10,483,949)	22,434,757
Conditional asset retirement obligation	(373,241)	-	-	(373,241)	(218,839)
Other income (expense)	7,688	(354,524)	(128,273)	(475,109)	(483,460)
Postretirement related adjustments other					
than net periodic benefits costs	(6,826,878)			(6,826,878)	(112,519)
Increase (decrease) from					
nonoperating activity	(14,384,624)	(4,856,020)	(194,408)	(19,435,052)	20,505,171
Change in net assets before acquisition	(13,013,773)	(4,051,031)	2,303,140	(14,761,664)	31,385,727
Contribution received through acquisition	6,645,658	67,312	5,000	6,717,970	
Change in net assets	(6,368,115)	(3,983,719)	2,308,140	(8,043,694)	31,385,727
Net assets					
Beginning of year	107,128,694	33,892,125	106,341,845	247,362,664	215,976,937
End of year	\$ 100,760,579	\$ 29,908,406	\$ 108,649,985	\$ 239,318,970	\$ 247,362,664

	Unrestricted	Temporarily Restricted	Permanently Restricted	Total
Operating Revenues Tuition and fees	Ф 40E 222 027	Φ	Ф	¢ 405 222 027
Less: University funded scholarships	\$ 105,322,937 (61,233,220)	\$ -	\$ -	\$ 105,322,937 (61,233,220)
Government funded student aid	(1,233,455)			(1,233,455)
Net tuition and fees	42,856,262			42,856,262
	•			
State appropriations Interest on student loans	262,349 7,617		33,896	262,349 41,513
Government contracts and grants	19,018,989	33,557	33,090	19,052,546
Private gifts and grants	7,111,127	3,758,826	4,358,659	15,228,612
Private grants-costs recovered	822,347	3,730,020	4,000,000	822,347
Sales and services of educational	022,047			022,047
and general departments	774,571			774,571
Housing, dining and recreational services	22,817,830			22,817,830
Related entity	1,383,726			1,383,726
Other sources	3,548,054	17,341	164,685	3,730,080
Allocation of endowment				
return for spending	5,101,835	2,728,545	77,745	7,908,125
Net assets released from restrictions	4,534,549	(4,645,214)	110,665	
Total operating revenues	108,239,256	1,893,055	4,745,650	114,877,961
Operating Expenses Educational and general				
Instruction	40,757,311			40,757,311
Research	12,842,117			12,842,117
Conferences and workshops	683,509			683,509
Academic support	8,643,704			8,643,704
Student services	13,149,961			13,149,961
General institution support	12,976,868			12,976,868
Related entity	1,384,768			1,384,768
Total educational and general	90,438,238	-	-	90,438,238
Housing, dining and recreational services	13,559,167			13,559,167
Total operating expenses	103,997,405			103,997,405
Increase from operating activities	\$ 4,241,851	\$ 1,893,055	\$ 4,745,650	\$ 10,880,556

	Unrestrict	Temporaril nrestricted Restricted		Permanently Restricted		Total
Nonoperating Activity						
Loss on disposal of assets	\$ (645,6	71) \$	-	\$ -	\$	(645,671)
Adjustment on notes receivable	(575,5	,				(575,571)
Change in value of annuities payable			142,774	33,963		476,737
Postretirement benefit expense	(370,2	,				(370,263)
Realized and unrealized gains (losses), net	12,029,9	,	104,786			22,434,757
Conditional asset retirement obligation	(218,8	,				(218,839)
Other expense	(64,4	13) (3	310,092)	(108,955)	(483,460)
Postretirement related adjustments other	// / 0 =	4.0\				(440.740)
than net periodic benefits costs	(112,5	19)				(112,519)
Increase (decrease) from						
nonoperating activity	10,042,6	95 10,5	37,468	(74,992	<u> </u>	20,505,171
Change in net assets before						
accounting change	14,284,5	46 12,4	30,523	4,670,658		31,385,727
Cumulative effect of change in						
accounting principle	(11,627,0	29) 11,6	327,029			
Change in net assets	2,657,5	17 24,0	57,552	4,670,658		31,385,727
Net assets						
Beginning of year	104,471,1	77 9,8	34,573	101,671,187		215,976,937
End of year	\$ 107,128,6	94 \$ 33,8	92,125	\$ 106,341,845	\$	247,362,664

Clarkson University Consolidated Statements of Cash Flows Years Ended June 30, 2012 and 2011

Cash flows from operating activities (8,043,094) \$1,385,727 Adjustments to reconcile change in net assets (6,717,077) 7.000 Contribution received frough acquisation 7,685,377 6,672,114 Contribution received frough acquisation 7,685,377 6,672,114 Contribution and arrotization 1,085,823 645,671 Loss on disposal of assets 503,180 645,671 Provision for uncolectible accounts (580,560) (373,749) Contributions received for ton-perating purposen (580,560) (373,749) Contributions received for ton-perating purposen 2,264,755 (641,105,77) Contributions received for investment in annully agreements 5,265,156 (680,1524) Adjustment on leans receivable 343,761 575,571 Conditional asset retirement obligation 433,881 6,815,224 Accounts receivable 1,173,038 3,810,816 Accounts receivable 1,283,245 3,814,828 Accounts receivable 1,283,245 3,814,828 Accounts receivable 1,283,245 3,814,838 Accounts payable	Cook flavo from anarating activities		2012		2011
Aguisments to reconcile change in net assets to net cash (used in) provided by operating activities Contribution received through acquisition Permiums on long-term debt issuances Depreciation and amortization Loss on disposal of assets Son, 1800 (46, 57, 71 (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (46, 72, 71) (47, 72, 72) (47, 72, 72) (47, 72, 72) (47, 72, 72) (47,		Ф	(8 043 604)	Ф	21 295 727
Contribution received from place aptiquision		Φ	(6,043,694)	Φ	31,303,727
Contribution received through acquisition (6,717,970)	,				
Permittre on long-term debt issuances			(6 717 970)		_
Depreciation and amoritization	5 1				_
Design of processed 503,180 645,671 Provision for nucolectible accounts 104,333 71,683 Contributions received for protegn purposes (580,560) (37,3749) Contributions received for investment (284,755) (41,105,747) Contributions received for investment 343,761 (32,515,767) Contributions received for investment 343,761 (333,340) All quantity (333,340) (333,340) Conditional asset reterrement obligation (333,340) Conditional asset reterrement obligation (333,340) Change in assets and liabilities (333,340) Change in assets and liabilities (333,340) (333,340) Change in assets and liabilities (333,340) (333,340) Pregnal expenses (29,163 11,773,083 (394,2268) Pregnal expenses (29,163 11,773,083 (394,2268) Pregnal expenses (29,163 11,773,083 (394,2268) Pregnal expenses (234,33 80,083 (386,967) Pregnal expenses (3880,258) (488,967) Accrued payroll and payroll taxes (166,115) Charles (166,115) (168,385) Conditional asset retirement obligation (69,294) (251,096) Students' deposits and advances (236,205) (183,385) Charles (166,115) (163,385) (169,745) (183,385) Charles (166,115) (169,745) (183,385)	· · · · · · · · · · · · · · · · · · ·				6.672.114
Provision for uncollectible accounts 104,338 71,838 Contributions received for inceptant purposes 680,650 673,73,749 Contributions received for inceptant purposes 628,545,999 4,116,377 6,761,751 6,761,751 7,525	·				
Contributions received for long-term investment (2,845,996) (373,749) Contributions received for long-term investment (2,245,996) (4,116,371) Not realized and unrealized (gain) loss on investments 5,295,156 (28,051,524) Augustment on loans receivable 343,761 (333,340) (333,340) Conditional asset retirement obligation 443,638 442,274 (333,340) (333,340) Conage in assets and liabilities 1,386,186 (3,810,025) (3,942,286) (·				
Contributions received for Inny-termin westment (2,545,599) (4,116,37) Contributions received for inny-termin annuity agreements (28,475) (28,155) (28,015,24) Adjustment on loans receivable 343,761 343,761 375,571 Conditional asset retirement obligation 444,638 42,274 Forgiveness of debt 1,388,186 (3,810,025) Programment of the paid receivable 1,173,038 (3,942,288) Accounts receivable 1,173,038 3,942,288 Inventories 2,163 3,17,129 Pepaid expenses 2,343,33 480,083 Accounts payable (168,115) 488,885 Accounts payable (66,124) (25,1096) Sudents' deposits and advances 286,205 217,683 Onditional asset retirement obligation (67,489) 1,546,101 Posterierment benefits 7,889,390 7,7682 Conditional asset retirement obligation 2,800,857 1,586,191 Posterierment benefits 2,800,857 1,586,191 Posterierment benefits 2,800,857 1,580,191					
Contributions received for investment in annuity agreements	· · · · · · · · · · · · · · · · · · ·				
Net realized and unrealized (gain) loss on investments					
Adjastment on loans receivable 434,361 575,271 Conditional sasker letimerant obligation 438,383 462,274 For piveness of debt 333,340 (333,340) Change in assets and liabilities 333,340 (333,040) Change in assets and liabilities 2,9163 1,122 Pedges receivable 1,136,186 (3,810,025) Inventionies 29,183 1,172 Pregati expenses 203,433 80,083 Accounts payble by a payble and payroll taxes (166,115) (183,885) Conditional asset retirement benefits 236,005 217,663 Students' deposits and advances 236,005 217,663 Other liabilities (618,049) 1,546,101 Postetirement benefits 7,689,390 776,982 Deposits held in custody 121,347 47,024 Present value of annutities payable 280,035 1,800,194 Net cash provided by operating activities 28,716,135 36,751,31 Procesed from investing activities (8,531 (10,581,31 Proceseds from brutary, Sale of invest	, ,				
Congrigorians ests and labilities	······································		343,761		
Change in assets and liabilities	Conditional asset retirement obligation		443,638		462,274
Accounts receivable 1,386,186 (3,10,025) Pedgas receivable 1,17,038 3,92,286) Inventories 29,183 17,128 Prepaid expenses 203,433 80,083 Accounts payable (3,802,289) 468,987 Accounts payable (166,115) (183,885) Conditional asset retirement obligation (93,205) 217,663 Students' deposits and advances 236,205 217,663 Other liabilities (7,893,300) 776,962 Possit from investing activities 2,800,957 1,800,149 Persent value of annuities payable 1,800,749 1,800,149 Net cash provided by operating activities 2,871,6135 36,175,133 Prosent value of annuities payable 2,871,6135 36,175,133 Net cash provided by operating activities 2,871,6135 36,175,133 Processed from maturity/sale of investments (8,533) 10,009 Bruchase of investments (8,533) 10,009 Bruchase of investments (8,533) 10,009 Bruchase of protest and cutvities <td< td=""><td></td><td></td><td>(333,340)</td><td></td><td>(333,340)</td></td<>			(333,340)		(333,340)
Pendgas raceivable 1,173,038 3,342,2867 1,726	Change in assets and liabilities				
Prepaid expenses 29,163 71,126 Prepaid expenses 203,433 80,087 Accounts payable (3,880,258) 468,967 Accrued payroll and payroll taxes (166,115) (183,880,585) Accrued payroll and payroll taxes (166,115) (183,880,585) Conditional asset retirement obligation (69,224) (251,096) Students' deposits and advances 236,205 217,663 Other liabilities (674,689) 76,962 Postretirement benefits 7,689,300 76,962 Deposits held in custody 121,347 47,024 Present value of annuities payable (180,743) 536,594 Present value of annuities payable (180,743) 536,594 Present investing activities (18,631,135) (25,307,024) Net cash provided by operating activities (18,631,135) (25,307,024) Increase in investing activities (18,631,135) (16,089,037) Purchase of investments (18,631,135) (16,089,037) Covered from maturity/sale of investments (18,631,135) (16,089,037) Covered from investing activities (18,631,135) (16,089,037) Covered from covered from term investments (18,631,135) (16,089,037) Covered from covered from covered feet obligations (18,631,135) (16,089,037) Covered from covered feet obligations (18,631,135) (18,631,135) (18,631,135) (18,631,135) Covered from covered feet obligations (18,631,135) (18,631,135) (18,631,135) Covered from covered feet obligation (18,631,135) (18,631,135) (18,631,135) (18,631,135) Covered from covered feet obligation (18,631,135) (18,631,135) (18,631,135) Covered from financing activities (18,63	Accounts receivable		1,386,186		(3,810,025)
Prepaid expenses 203,435 80,083 Accounts payable (3880,258) 468,967 Account payroll and payroll taxes (106,115) (138,881) Conditional asset retirement obligation (69,294) (251,096) Students' deposits and advances 236,205 217,663 Other liabilities (674,890) 1,544,011 Postretirement benefits (674,890) 776,962 Deposits held in custody 212,1347 470,24 Present value of annutites payable (180,733) 536,594 Net cash provided by operating activities 28,716,135 36,175,133 Proceeds from misurity/sale of investments (8,631,35) (25,907,024) Purchase of investments investments (8,631,35) (25,907,024) Increase in short term investments (8,631,35) (25,907,024) Increase in investments (8,631,35) (25,907,024) Increase in crease) in deposits with trustee of debt obligations (5,427,120) 6 Student bans collected (341,75) (355,600) Student bans collected (341,75) (356,500)	Pledges receivable		1,173,038		(3,942,268)
Accounts payable (3,880,258) 46,87 Accound payroll taxes (116,115) (138,885) Conditional asset retirement obligation (69,294) (251,006) Students' deposits and advances 236,205 217,663 Other liabilities (674,899) 76,962 Deposits held in custody 121,347 47,024 Pesent value of annuities payable (180,743) 536,594 Poseds from investing activities 2,800,957 1,800,194 Proceeds from investing activities 2,8716,135 36,175,133 Purchase of investing activities (8,631,135) (25,07,024) Proceeds from maturity/sale of investments (8,631,135) (25,07,024) Purchase of investing activities (8,531,315) (25,07,024) Purchase of investments (8,533) (10,069) Decrease (increase) in deposits with trustee of debt obligations 5,427,120 16 Student loans achared (341,750) (35,500) Student loans achared (2,02,011) (20,011) Obter assets collected (20,011) (20,011)	Inventories		29,163		17,129
Accrued payroll and payroll taxes (166.11s) (183.885) Conditional asset retirement obligation (69.294) (251,096) Students' deposits and advances 230,205 217,683 Other liabilities (674,690) 1,546,101 Postretirement benefits 6,889,390 76,692 Deposits held in custody 121,347 47,024 Present value of annuities payable 180,0197 1,800,194 Net cash provided by operating activities 2,800,957 1,800,194 Proceeds from maturity/sale of investments (18,631,135) (25,307,024) Procease in short term investments (18,631,135) (25,307,024) Increase in indeposits with trustee of debt obligations (5,427,120) 6 Budent bans advanced (341,750) (335,500) Student bans advanced (341,750) (335,500) Student bans advanced (12,524,212) (1 Student bans advanced (341,750) (35,500) Student bans advanced (1,524,212) (2,012,212) Cash acquired in acquisition of Beacon, net of consideration paid (1,524,522)	Prepaid expenses		203,433		80,083
Conditional asset retirement obligation (62,494) (251,086) Students' deposits and advances 217,683 217,683 Other liabilities (674,990) 1,546,101 Postretirement benefits 7,689,390 776,962 Deposits held in custody 121,347 47,024 Present value of annuities payable 1,180,743 536,594 Net cash provided by operating activities 28,716,135 36,175,133 Proceeds from investing activities 28,716,135 (53,07,024) Purchase of investments (8,533) (10,069) Increase in short term investments (8,533) (10,069) Increase in short term investments (8,533) (10,069) Increase in short term investments (8,533) (10,069) Increase in Substitution of Beacon, net of consideration paid 1,324,468 1,253,521 Other assets collected 1,324,468 1,253,521 Other sase in should in investing activities (1,055,637) 2,53,521 Other sase of property and equipment (20,172,423) (20,01,116) Other strong financing costs (1,05	Accounts payable		(3,880,258)		468,967
Students' deposits and advances 298.0% 217,683 Other liabilities (764,899) 76,89,390 76,89 Deposits held in custody 121,347 47,024 Present value of annuities payable (180,749) 536,584 Net cash provided by operating activities 2,800,957 1,800,194 Cash flows from investing activities 28,716,135 36,175,133 Procease of investments (18,631,135) (25,007,024) Bruchase of investments (18,631,135) (25,007,024) Brecrase (Increase) in deposits with trustee of debt obligations (5,427,120) 6 Becrease (Increase) in deposits with trustee of debt obligations (341,750) (335,500) Student loans advanced (341,750) (335,500) Cher asset is collected 1,226,412 (1,025,221) Cher asset is collected 1,226,111 20,037,24 Cher asset is collected 1,226,111 20,037,24 Cher asset is collected 1,226,211 20,011,16 Cher asset is collected 1,226,211 20,011,16 Cher asset in investing activities	Accrued payroll and payroll taxes		(166,115)		(183,885)
Other liabilities (674,690) 1,546,101 Postretirement benefits 7,689,390 776,982 Deposits held in custody 121,347 47,024 Present value of annuities payable 2,800,957 1,800,199 Net cash provided by operating activities 2,800,957 1,800,199 Cash flows from investing activities 8,716,135 36,175,133 Proceeds from maturity/sale of investments (8,631,135) (25,307,024) Increase of investments (8,631,135) (25,307,024) Increase in short term investments (8,631,135) (25,307,024) Increase in short term investments (8,633,135) (10,009) Euclar boans advanced (341,756) 36,550 Student loans collected 1,324,488 1,253,521 Other assets collected 1,324,488 1,253,521 Cash acquired in acquisition of Beacon, net of consideration paid 190,441 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,441 209,655 Cash flows from financing activities 1,526,613 1,526,611 Contributions received for i	Conditional asset retirement obligation		(69,294)		(251,096)
Postretirement benefits 7,689,390 776,962 Deposits held in custody 121,347 47,024 Present value of annutities payable 1,800,957 1,800,194 Net cash provided by operating activities 2,800,957 1,800,194 Cash flows from investing activities 82,716,135 36,175,133 Proceeds from maturity/sale of investments (18,631,135) (25,307,024) Increase in short term investments (18,631,33) (10,069) Becrease (Increase) in deposits with trustee of debt obligations (5,427,120) 16 Student loans advanced (341,750) (335,500) Student loans collected 1,324,468 1,253,51 Other assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 19,444 1 Other assets collected 1,254,413 10,1075,632 Cash flows from financing activities (1,224,31) 10,075,632 Cash acquired in acquisition of Beacon, net of consideration paid 1,507,617 2,599,274 Contributions received for investment 1,507,617 2,599,274	Students' deposits and advances		236,205		217,663
Deposits held in custody Present value of annulties payable Present value of annulties payable Resent value of annulties payable (180,743) 47,024 (180,743) 536,584 Resent value of annulties payable Present value of annulties payable Research value of annulties payable Research value of annulties payable (180,000) 1,800,194 Cash flows from investing activities 28,716,135 36,175,133 Purchase of investments (18,631,135) (25,007,024) Increase in short term investments (8,633) (10,069) Butdent loans advanced (341,750) (335,500) Student loans advanced 1,324,468 1,253,521 Other assets collected 1,324,468 1,253,521 Other assets collected 1,324,468 1,250,521 Other asset used in investing activities 1,122,413 (10,075,681) Path flows from financing activities (1,059,537) 2,52,241 Contributions received for long-term investment in annuity agreements 2,84,756 641,105 <td>Other liabilities</td> <td></td> <td>(674,690)</td> <td></td> <td>1,546,101</td>	Other liabilities		(674,690)		1,546,101
Present value of annuiries payable (180,743) 536,594 Nat cash provided by operating activities 2,800,957 1,800,194 Cash flows from investing activities 28,716,135 36,175,133 Proceeds from maturity/sale of investments 28,716,135 36,175,133 Curease in short term investments (18,631,35) (25,307,024) Increase in short term investments (5427,120) 16 Student loans advanced 341,750 (335,500) Student loans advanced 1,224,648 1,253,521 Other assets collected 1,254,641 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,442 22,011,116 Net cash used in investing activities 1,124,243,13 10,075,684 Purchase of property and equipment 2,017,242 22,011,116 Net cash used in investing activities 1,150,753 1 Celerred financing costs 1,150,7517 2,959,274 Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for long-term investment in annuity agreements 1,260,537 44,105 <td>Postretirement benefits</td> <td></td> <td>7,689,390</td> <td></td> <td>776,962</td>	Postretirement benefits		7,689,390		776,962
Net cash provided by operating activities 2,800,957 1,800,194 Cash flows from investing activities 28,716,135 36,175,133 Proceades from maturity/sale of investments (18,631,135) (25,307,024) Increase in investments (8,533) (10,069) Decrease (Increase) in deposits with trustee of debt obligations (5,427,120) 16 Student loans advanced (341,75) (335,500) 204 Other assets collected 125,611 209,355 20 Other case of property and equipment (20,172,423) (22,061,116) 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20	Deposits held in custody		121,347		47,024
Cash flows from investing activities 28,716,135 36,175,133 Proceeds from maturity/sale of investments (18,631,155) (25,307,024) Increase in short term investments (8,533) (10,069) Decrease (Increase) in deposits with trustee of debt obligations (5,427,120) 16 Student loans advanced (341,75) (335,500) Student loans collected 1,324,468 1,253,521 Other assets collected 1,324,468 1,253,521 Cash acquired in acquisition of Beacon, net of consideration paid 190,434 (20,172,423) (22,061,116) Purchase of property and equipment (20,172,423) (22,061,116) (20,172,423) (20,075,684) Purchase of property and equipment (10,059,537) - - Verture of inancing activities (1,059,537) - - Cash flows from financing activities (1,059,537) - - Deferred financing costs (1,059,537) - - Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 284,755 <td>Present value of annuities payable</td> <td></td> <td>(180,743)</td> <td></td> <td>536,594</td>	Present value of annuities payable		(180,743)		536,594
Proceeds from maturity/sale of investments 28,716,135 36,175,133 Purchase of investments (18,631,135) (25,307,024) hcrease (Increase) in deposits with trustee of debt obligations (5,427,120) 16 Student loans advanced (341,750) (335,500) Student loans collected 1,324,468 1,253,621 Other assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,434 1,224,611 Purchase of property and equipment (20,172,423) (22,061,116) Net cash used in investing activities (10,059,537) 2,959,274 Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for long-term investment 284,755 641,105 Proceeds from borrowing 35,800,000 -7 Proceeds from borrowing 35,800,000 -7 Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 24,032,128 (103,781) Pet (decrease) increase in cash and cash equivalents 1,236,312 9,615,583 <t< td=""><td>Net cash provided by operating activities</td><td></td><td>2,800,957</td><td></td><td>1,800,194</td></t<>	Net cash provided by operating activities		2,800,957		1,800,194
Purchase of investments (18,631,135) (25,307,024) locrease in short term investments (8,637) (10,069) Decrease (Increase) in deposits with trustee of debt obligations (5,47,120) 16 Student loans advanced (341,750) (335,500) Student loans collected 1,224,468 1,253,621 Other assest scollected 190,434 20,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,434 22,061,116 Purchase of property and equipment (20,172,423) (22,061,116 Net cash used in investing activities (1,059,537) 2 Deferred financing costs (1,059,537) 2 Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for long-term investment 38,800,000 - Proceeds from borrowing 35,800,000 - Pocceeds from borrowing 35,800,000 - Net cash (used in) provided by financing activities 24,032,128 (1,037,81) Peigrinary	Cash flows from investing activities				
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Decrease (Increase) in deposits with trustee of debt obligations (5,427,120) 1 6 Student loans advanced (341,750) (335,500) Student loans collected 1,324,468 1,253,521 Other assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,434 Purchase of property and equipment (20,172,423) (22,061,116) Net cash used in investing activities (14,224,313) (10,075,684) Cash flows from financing activities Efferred financing costs (1,059,537) Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 1,507,617 2,959,274 Contributions received for investment in annuity agreements 1,282,617 (4,077,489) Proceeds from borrow ing 35,800,000 Payment of debt principal (12,226,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,18<	Purchase of investments				(25,307,024)
Student loans advanced (341,750) (335,500) Student loans collected 1,324,488 1,253,521 Chher assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,434 Purchase of property and equipment (20,172,423) (22,061,116) Net cash used in investing activities Cash flows from financing activities 1(1,059,537) Deferred financing costs (1,507,617 2,959,274 Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 284,755 641,105 Proceeds from borrowing 35,800,000 Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Alt (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Post (decrease) increase in cash and cash equivalents 1,236,312 9,615,583 End of year \$2,219,171 \$1,826,479 Noncash transactions	Increase in short term investments		(8,533)		(10,069)
Student loans collected 1,324,488 1,253,521 Other assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 199,434	Decrease (Increase) in deposits with trustee of debt obligations				
Other assets collected 125,611 209,355 Cash acquired in acquisition of Beacon, net of consideration paid 190,434			(341,750)		
Cash acquired in acquisition of Beacon, net of consideration paid 190,434 - 190,456,434 - 190,456,44 - 190,456,47 - 190,474,48 - 190,474,48 - 190,474,48 - 190,49,26 - 190,49,2					
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Cash flows from financing activities Deferred financing costs (1,059,537) - Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 284,755 641,105 Proceeds from borrow ing 35,800,000 - Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Eaginning of year 1,236,312 9,615,583 End of year \$1,345,084 \$1,236,312 Supplemental disclosures \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions \$1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887)					(22,061,116)
Deferred financing costs (1,059,537) - Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 284,755 641,105 Proceeds from borrow ing 35,800,000 - Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents 1,236,312 9,615,583 End of year \$1,3845,084 \$1,236,312 Supplemental disclosures \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	Net cash used in investing activities		(14,224,313)		(10,075,684)
Contributions received for long-term investment 1,507,617 2,959,274 Contributions received for investment in annuity agreements 284,755 641,105 Proceeds from borrowing 35,800,000 - Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents 1,236,312 9,615,583 End of year 1,3845,084 1,236,312 Supplemental disclosures \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Necurities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	<u> </u>				
Contributions received for investment in annuity agreements 284,755 641,105 Proceeds from borrow ing 35,800,000 Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$13,845,084 \$1,236,312 Supplemental disclosures Interest paid \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269					-
Proceeds from borrow ing 35,800,000 - Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$13,845,084 \$1,236,312 Supplemental disclosures Interest paid \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	<u>.</u>				
Payment of debt principal (12,826,617) (4,077,489) Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$13,845,084 \$1,236,312 Supplemental disclosures Interest paid \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	. •				641,105
Other changes in government loan funds 325,910 373,329 Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$13,845,084 \$1,236,312 Supplemental disclosures Interest paid \$2,219,171 \$1,826,479 Noncash transactions \$2,219,171 \$1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	-				-
Net cash (used in) provided by financing activities 24,032,128 (103,781) Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$ 13,845,084 \$ 1,236,312 Supplemental disclosures Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions \$ 204,774 1,995 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269					
Net (decrease) increase in cash and cash equivalents 12,608,772 (8,379,271) Cash and cash equivalents 8 Eginning of year 1,236,312 9,615,583 End of year \$ 13,845,084 \$ 1,236,312 Supplemental disclosures Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269				_	
Cash and cash equivalents Beginning of year 1,236,312 9,615,583 End of year \$ 13,845,084 \$ 1,236,312 Supplemental disclosures Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions \$ 2,219,171 \$ 1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	, , , , , , ,	_		_	
Beginning of year 1,236,312 9,615,583 End of year \$ 13,845,084 \$ 1,236,312 Supplemental disclosures Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions \$ 2,219,171 \$ 1,528,858 In-kind contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	·		12,608,772		(8,379,271)
End of year \$ 13,845,084 \$ 1,236,312 Supplemental disclosures Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions \$ 2,219,171 \$ 1,826,479 Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset 1,499,269	•		1,236,312		9,615,583
Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions 1,414,168 1,528,858 Securities contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset - 1,499,269		\$		\$	
Interest paid \$ 2,219,171 \$ 1,826,479 Noncash transactions 1,414,168 1,528,858 Securities contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset - 1,499,269	•		· · ·		·
Securities contributions 1,414,168 1,528,858 In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset - 1,499,269	Interest paid	\$	2,219,171	\$	1,826,479
In-kind contributions 204,774 1,995 Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset - 1,499,269			1 /11/ 160		1 529 950
Increase (decrease) in construction-related payables 1,310,376 (1,304,887) Lease asset - 1,499,269					
Lease asset - 1,499,269					
			1,510,570		
			(10,331)		

The accompanying notes are an integral part of these consolidated financial statements.

1. Summary of Significant Accounting Policies

Organization

Clarkson University (the "University") is an independent, co-educational, nonprofit, nonsectarian institution of higher education. J.R. Weston, Inc. ("Weston", shown as "Related Entity" within the Statement of Activities) is a for-profit, wholly owned subsidiary of the University. Weston operations consist of real estate rentals and hotel operation. The Beacon Institute, Inc. ("Beacon", shown as "Related Entity" within the Statement of Activities) is a not-for-profit organization of which the University is the sole member. It was established to advance understanding and protection of the world's rivers and estuaries. On October 3, 2011 the University and Beacon entered into an agreement pursuant to which the University became the sole member of Beacon. For further information regarding the acquisition please see Note 12 below. All significant intercompany accounts and transactions are eliminated in consolidation.

Basis of Accounting

The financial statements are prepared on the accrual basis of accounting.

Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements and reported amounts of revenues and expenses during the reporting period. Management's most significant use of estimates were for calculating allowances for receivables, GATE pledge payment liability for loan program, investment valuations, accrued postretirement benefit liabilities and asset retirement obligation costs. Actual results could differ from those estimates.

Risks and Uncertainties

Investment securities are exposed to various risks, such as interest rate, market and credit. Due to the level of risk associated with certain investment securities and the level of uncertainty related to changes in the value of investment securities, it is at least reasonably possible that changes in risk in the near term could materially affect the amounts reported in the statement of financial position and the statement of activities.

Net Assets

The accompanying financial statements present information regarding the University's financial position and activities according to three classes of net assets: unrestricted, temporarily restricted, and permanently restricted. The three classes are differentiated by the presence or absence of donor restrictions. Net assets having similar characteristics have been classified into the following categories:

Unrestricted net assets may be designated for specific purposes by the University or may be limited by contractual agreements with outside parties. Unrestricted net assets include operating, plant, and internally designated plant and funds functioning as endowment funds.

Temporarily restricted net assets whose use by the University is subject to donor-imposed or legal stipulations that can be fulfilled by actions of the University pursuant to those stipulations or that expire with the passage of time. Realized and unrealized gains on permanently and temporarily restricted assets are reported as temporarily restricted net assets until appropriated by board of trustees in accordance with New York State law.

Permanently restricted net assets subject to donor-imposed stipulations that they be maintained permanently or until prudently appropriated by the Board of Trustees of the University in accordance with New York State law. Generally, the donors of these assets permit the University to use all or part of the investment return on these assets to support program activities, principally financial aid and instruction.

Expenses are generally reported as decreases in unrestricted net assets. Expirations of donor-imposed stipulations that simultaneously increase one class of net assets and decrease another are reported as reclassifications between the applicable classes of net assets as "net assets released from restrictions." Temporarily restricted contributions received and expended for the restricted purpose in the same fiscal year are recorded as unrestricted net assets.

Cash and Cash Equivalents

Cash and cash equivalents include certain highly liquid debt instruments with original maturities of three months or less, unless they are part of long-term investment pools.

Deposits with Trustee of Debt Obligations

Deposits with trustee of debt obligations represent debt service and certain reserve funds required by the trustee. There were unexpended bond proceeds of \$7,426,345 and \$0 at June 30, 2012 and 2011, respectively.

Contributions

Contributions, including unconditional pledges, are recognized as revenues when donors' commitments are received. Conditional pledges are recognized as revenues when the conditions are substantially met. Unconditional pledges to be received in future years are discounted, as of the date of the contribution, at a corporate bond rate commensurate with the pledge payment schedule, and are classified as either permanently restricted or temporarily restricted. Contributions specified for the acquisition or construction of long-lived assets is reported as unrestricted net assets when the assets are placed in service.

Pledges receivable at June 30 are due as follows:

	2012	2011
In less than one year	\$ 2,933,725	\$ 5,613,679
In one to five years	4,415,883	3,931,270
Greater than five years	 1,710,000	 810,000
Gross receivable	9,059,608	10,354,949
Present value discount and reserve	 890,133	 1,012,436
Net receivable	\$ 8,169,475	\$ 9,342,513

At June 30, 2012, the University had outstanding conditional pledges of approximately \$45,255,278 gross.

Investments

Investments are stated at fair value. Net appreciation or depreciation in the fair value of investments, which consists of the realized gains or losses and the unrealized appreciation or depreciation on those investments, are recognized in the statement of activities. Realized gains and losses on the sale of investments are generally determined on the specific identification method on the trade date.

Clarkson University Notes to Consolidated Financial Statements June 30, 2012 and 2011

Inventories

Inventories are stated at the lower of cost, (first-in; first-out) or market.

Property and Equipment

Buildings, grounds, equipment, and construction in progress are stated at cost, or, in the case of gifts, at fair value at date of donation, less accumulated depreciation. Expenditures for maintenance, repairs and renewals of relatively minor items are not capitalized. The cost of assets disposed of and related accumulated depreciation are eliminated from the accounts.

Impairment losses are recognized when the carrying value of an asset exceeds its fair value. The University regularly assesses all of its long-lived assets for impairment and has determined that no impairment loss need be recognized in the periods presented. Depreciation is computed on a straight-line basis over the estimated useful lives of the related assets. Such assets and lives are generally as follows:

Buildings	20-50 years
Equipment	3-20 years

Gifts of long-lived assets such as land, buildings, or equipment are reported as unrestricted support unless explicit donor stipulations specify how the donated assets must be used. Gifts of long-lived assets with explicit restrictions that specify how the assets are to be used and gifts of cash or other assets that must be used to acquire long-lived assets are reported as restricted support. Absent explicit donor stipulations about how long those long-lived assets must be maintained, expirations of donor restrictions are reported when the donated or acquired long-lived assets are placed in service.

Receivables

Accounts receivable consisted of the following at June 30:

	2012	2011
Students, net	\$ 1,271,558	\$ 1,505,605
Research contracts and grants	9,894,516	6,625,085
Other	1,621,913	3,511,914
	\$ 12,787,987	\$ 11,642,604

The University maintains an allowance for uncollectible student and grant accounts. These allowances were approximately \$262,292 and \$241,604 for student and grant receivables, at June 30, 2012 and 2011, respectively.

Notes receivable consisted of the following at June 30:

	2012	2011
Federal and other external student	\$ 5,446,720	\$ 6,390,725
Unrestricted student loans	217,648	249,515
Permanently restricted student loans	 1,605,021	 1,632,939
	\$ 7,269,389	\$ 8,273,179

The University maintains an allowance for uncollectible notes receivable (credit losses) for long term notes receivable. This allowance was \$914,379 and \$851,801 at June 30, 2012 and 2011, respectively.

	June 30, 2012				June 30, 2011				
	Receivable Balance		-	Related Allowance		leceivable Balance	_	Related Ilowance	
Perkins Other student loans	\$	5,590,784 2,592,984	\$	625,931 288,448	\$	6,559,684 2,565,296	\$	612,517 239,284	
	\$	8,183,768	\$	914,379	\$	9,124,980	\$	851,801	

Management regularly assesses the adequacy of the allowance for credit losses by performing ongoing evaluations of the student loan portfolio, including such factors as the differing economic risks associated with each loan category, the financial condition of specific borrowers, the economic environment in which the borrowers operate, the level of delinquent loans, the value of any collateral and, where applicable, the existence of any guarantees or indemnifications. The University's Perkins receivable represents the amounts due from current and former students under the Federal Perkins Loan Program. Loans disbursed under the Federal Perkins Loan program are able to be assigned to the Federal Government in certain non-repayment situations. In these situations the Federal portion of the loan balance is guaranteed.

Factors also considered by management when performing its assessment, in addition to general economic conditions and the other factors described, included, but were not limited to, a detailed review of the aging of the student loan receivable detail and a review of the balances of delinquent accounts greater than 120 days and greater than 2 years. The level of the allowance is adjusted based on the results of management's analysis.

Changes in the allowance for credit losses for the year ended June 30, 2012 were as follows:

	 rkins Loan ceivables	Other Student Loan Receivable			
Beginning Balances at July 1, 2011	\$ 612,517	\$	239,284		
Provision for credit losses Net Charge-offs Recoveries	 13,414 - -		49,164 - -		
Ending Balances at June 30, 2012	\$ 625,931	\$	288,448		

Considering the other factors already discussed herein, management considers the allowance for credit losses to be prudent and reasonable. Furthermore, the University's allowance is general in nature and is available to absorb losses from any loan category. Management believes that the allowance for credit losses at June 30, 2012 is adequate to absorb credit losses inherent in the portfolio as of that date.

Donor-Restricted Gifts

Unconditional promises to give cash and other assets are reported at fair value at the date the promise is received. The gifts are reported as either temporarily or permanently restricted support if they are received with donor stipulations that limit the use of the donated assets. When a donor restriction expires, that is, when a stipulated time restriction ends or purpose restriction is accomplished, temporarily restricted net assets are reclassified as unrestricted net assets and included in non-operating gains. In the absence of donor specification income and gains on donated funds are reported as revenue of unrestricted net assets.

Asset Retirement Obligations

The University accrues for asset retirement obligations in the period in which they are incurred if sufficient information is available to reasonably estimate the fair value of the obligation. Over time, the liability is accreted to its settlement value. Upon settlement of the liability, the University will recognize a gain or loss for any difference between the settlement amount and liability recorded.

The following is a summary of the components of the asset retirement obligation:

	2012	2011
Change in Asset retirement obligations		
Asset retirement obligation at beginning of year	\$ 6,897,901	\$ 6,726,859
Asbestos liabilities settled during the year	-	(251,096)
Accretion expense	433,305	462,274
Asset cost revisions	 (69,292)	 (40,136)
Asset retirement obligation at end of year	\$ 7,261,914	\$ 6,897,901

Retirement Plans

The University participates in contributory, multi-employer, defined contribution retirement plans, administered by the Teachers Insurance Annuity Association of America (TIAA), College Retirement Equities Fund (CREF) and Nationwide Life Insurance Company covering substantially all regular employees. It is the University's policy to currently fund all retirement costs. Total pension expense was \$3,227,923 and \$3,737,979 for 2012 and 2011, respectively.

Income Taxes

The financial statements do not provide for income taxes as the University and Beacon are taxexempt under Section 501(c) (3) of the Internal Revenue Code. Weston accounts for income taxes in accordance with income tax accounting.

Allocation of Certain Expenses

The statement of activities presents expenses by functional classification. Operation and maintenance of plant and depreciation are allocated based on square footage. Interest expense is allocated to functional expenses according to the original purpose of the bond proceeds.

2. Investments

Investments consisted of the following at June 30:

		12			2011				
	Cost Fair Value					Cost	Fair Value		
Other									
Life insurance policy	\$ 24	,086	\$	30,029	\$	24,086	\$	28,931	
Corporate stocks	497	,360		379,927		397,611		471,951	
Real estate	50	,000		16,000		50,000		16,000	
Total other	571	,446		425,956		471,697		516,882	
Endowment									
Money market and similar	375	,054		375,054		567,527		567,527	
Corporate bonds and									
other fixed income	19,369	,984		20,200,785		26,332,414		27,336,346	
Corporate stocks	54,303	,030		59,295,857		57,134,534	69,149,574		
Hedge funds	19,822	,921		25,813,359		17,822,921	23,948,295		
Private equity	6,791	,407		7,727,008		6,273,596		6,852,933	
Venture capital	4,040	,014		4,988,532		3,676,034		3,858,487	
Real assets	13,287	,671		13,989,321	11,000,000			13,804,427	
International equity	4,493	,669		8,505,053	3,290,230			8,760,186	
Total endowment	122,483	,750	1	140,894,969		126,097,256	154,277,775		
Annuity and life income									
Money market and similar	223	,938		223,938		127,552		127,552	
Life insurance policies	176	,992		234,024		176,991		214,673	
Government securities	358	,932		376,618		338,740		355,846	
Corporate bonds and									
other fixed income	1,641	,613		1,666,839		1,774,351		1,778,407	
Corporate stocks	3,862	,346		4,005,922		4,179,510		4,698,413	
Real assets	326	,734		274,908		102,594		99,614	
Total annuity and life income	6,590	,555		6,782,249		6,699,738	7,274,505		
	\$ 129,645	,751	\$ 1	148,103,174	\$	133,268,691	\$ 1	62,069,162	

Certain assets are pooled on a fair value base, and the University utilizes a total return approach to investments in the endowment pool. This approach considers income yield (primarily interest and dividends) as well as the net appreciation/depreciation in the fair value of pooled investments when determining the spending amount. The Board of Trustees has established a spending policy of 4.5%, excluding certain funds (which remains at 5%), that is based on a trailing 12-quarter average market value of restricted and unrestricted pooled assets. Further, an additional annual spending policy of 1% based on trailing 12-quarter average market value of unrestricted pooled assets is appropriated for Board approved debt service expenses or capital expenditures.

The unit fair value is used to account for income distributed and pool transactions. Pooled funds were as follows as of June 30:

	2012	2011
Investments in pooled funds, at fair value	\$140,808,941	\$154,192,757
Total number of units	665,215	646,590
Market value per unit	211.67	238.47

Clarkson University Notes to Consolidated Financial Statements June 30, 2012 and 2011

The University's return on endowment investments was as follows for the years ended June 30:

	2012	2011
Investment earnings, net of fees Realized and unrealized gain (loss), net	\$ 2,266,265 (5,295,156)	\$ 2,291,358 28,051,524
Total return on investment	(3,028,891)	30,342,882
Allocation for endowment spending policy	(7,455,058)	(7,908,125)
Nonoperating investment return	\$ (10,483,949)	\$ 22,434,757

Under the terms of certain limited partnership agreements, the University is obligated periodically to advance additional funding. At June 30, 2012 and 2011, the University had commitments of approximately \$3,650,000 and \$5,201,000, respectively, for which capital call's had not been exercised. Such commitments generally have fixed expiration dates or other termination clauses.

The University has annuity and life income investments with a gross value of \$6,782,249 and \$7,274,505 as of June 30, 2012 and 2011, respectively. These funds pass to the University upon the death of the beneficiaries and, in some cases, survivors. As a result, a liability is recorded to reflect the present value of the annuity and life income investments. The amount of this liability is \$3,332,971 and \$3,513,714 as of June 30, 2012 and 2011, respectively.

Investment fees were \$339,070 and \$368,370 for the years ended June 30, 2012 and 2011 respectively.

3. Endowment Funds

The New York Prudent Management of Institutional Funds Act ("NYPMIFA") became effective on September 17, 2010 and governs the management and investment of funds held by not-for-profit corporations and other institutions. Absent donor stipulations to the contrary, the statutory guidelines contained in NYPMIFA relate to the prudent management, investment and expenditure of donor-restricted endowment funds without regard to the original value of the gifts. However, NYPMIFA contains specific factors that must be considered prior to making investment decisions or appropriating funds for expenditure. For accounting purposes, the University applied the concepts included in NYPMIFA and ASC 958, *Not-for-Profit Entities* (formerly FASB Staff Position No. 117-1) regarding classification of accumulated total return as temporarily restricted net assets as of July 1, 2010 for the year ended June 30, 2011. Accordingly, accumulated total return of \$11,627,029 as of July 1, 2010 was reclassified to temporarily restricted net assets from unrestricted net assets as a cumulative effect of change in accounting principle.

The Board of Trustees' interpretation of its fiduciary responsibilities for donor-restricted endowment funds under New York State's Not-for-Profit Corporation Law, including NYPMIFA, is to preserve intergenerational equity to the extent possible by prudently managing, investing, and spending from the endowment funds. This principle holds that future endowment beneficiaries should receive at least the same level of economic support that the current generation receives. As a result of this interpretation, the University classifies as permanently restricted net assets the un-appropriated portion of (a) the original value of gifts donated to a true endowment, (b) the original value of subsequent gifts to a true endowment fund, and (c) accumulations to a true endowment fund made in accordance with the direction of the applicable donor gift instrument at the time the accumulation is added to the fund. Unspent appropriations related to donor-restricted endowment funds are classified as temporarily restricted net assets until the amounts are expended by the University in a

manner consistent with the donor's intent. The remaining portions of donor-restricted endowment funds that are not classified as permanently or temporarily restricted net assets are classified as unrestricted net assets.

The Board of Trustees determines the appropriate amount to withdraw from endowment and similar funds on an annual basis to provide support for operations with prudent concern for the long-term growth in the underlying assets as well as the specific factors detailed in NYPMIFA. The Board-approved spending policy is designed to insulate endowment support for programming from short-term fluctuations in capital markets.

Endowment net asset composition by type of fund consists of the following as of June 30, 2012:

	Unrestricted	Temporarily Restricted	Permanently Restricted	Total
Donor-restricted	\$ (5,747,888)	\$ 17,678,032	\$105,362,817	\$117,292,961
Board-designated	44,349,759			44,349,759
Total endowment net assets	\$ 38,601,871	\$ 17,678,032	\$105,362,817	\$161,642,720

Changes in endowment net assets for the year ended June 30, 2012 are as follows:

	Un	restricted	Temporarily Restricted	Permanently Restricted	Total
Net assets at July 1, 2011 Investment return (yield), net of fees Net appreciation (depreciation)	\$ 4	44,881,531 2,266,265 (973,348)	\$ 22,074,907 - (4,323,506)	\$ 102,919,776 - -	\$ 169,876,214 2,266,265 (5,296,854)
Total investment return	1,292,917		 (4,323,506)		(3,030,589)
New gifts Amounts appropriated for expenditure Amounts appropriated for debt service Other changes and reclassification		(4,335,773) (676,543) (2,560,261)	 (2,633,630) - 2,560,261	2,340,725 65,220 - 37,096	2,340,725 (6,904,183) (676,543) 37,096
Net assets at June 30, 2012		38,601,871	\$ 17,678,032	\$ 105,362,817	\$ 161,642,720

Endowment net asset composition by type of fund consists of the following as of June 30, 2011:

	ι	Inrestricted	emporarily Restricted	Permanently Restricted	Total
Donor-restricted	\$	(3,187,627)	\$ 22,074,907	\$102,919,776	\$121,807,056
Board-designated		48,069,158	-		48,069,158
Total endowment net assets	\$	44,881,531	\$ 22,074,907	\$102,919,776	\$169,876,214

Changes in endowment net assets for the year ended June 30, 2011 are as follows:

	Unrestricted	Temporarily Restricted	Permanently Restricted	Total
Net assets at July 1, 2010	\$ 44,538,671	\$ 43,092	\$ 98,461,625	\$ 143,043,388
Net asset reclassification based on change in accounting principle Investment return (yield), net of fees Net appreciation (depreciation)	(11,627,029) 2,291,358 9,504,608	11,627,029 - 18,681,362	- - -	2,291,358 28,185,970
Total investment return	11,795,966	18,681,362		30,477,328
New gifts Amounts appropriated for expenditure Amounts appropriated for debt service Other changes and reclassification	(4,719,696) (709,412) 5,603,031	(2,728,545) - (5,548,031)	4,111,295 76,897 - 269,959	4,111,295 (7,371,344) (709,412) 324,959
Net assets at June 30, 2011	\$ 44,881,531	\$ 22,074,907	\$ 102,919,776	\$ 169,876,214

Endowment Funds with Deficits

From time to time, the fair value of assets associated with individual donor-restricted endowment funds may fall below the value of the initial and subsequent donor gift amounts (deficit). These deficits result from unfavorable market fluctuations that occur after the investment of endowment funds or from appropriations deemed prudent at the time they are authorized.

When donor endowment deficits exist, they are classified as a reduction of unrestricted net assets. Deficits of this nature were approximately \$5,747,888 and \$3,187,627 as of June 30, 2012 and 2011, respectively.

Return Objectives and Risk Parameters

The University has adopted endowment investment and spending policies that attempt to provide a predictable stream of funding to programs supported by its endowment while seeking to maintain the purchasing power of endowment assets. Under this policy, the return objective for the endowment assets, measured over a full market cycle, shall be to maximize the return against a blended index, based on the endowment's target allocation applied to the appropriate individual benchmarks. The University expects its endowment funds over time, to provide an average rate of return of approximately 8.0% annually. Actual returns in any given year may vary from this amount.

Strategies Employed for Achieving Investment Objectives

To achieve its long-term rate of return objectives, the University relies on a total return strategy in which investment returns are achieved through both capital appreciation (realized and unrealized gains) and current yield (interest and dividends). The University targets a diversified asset allocation that places greater emphasis on equity-based investments to achieve its long-term objectives within prudent risk constraints.

Endowment Spending Allocation and Relationship of Spending Policy to Investment Objectives

The Board of Trustees determines the appropriate amount to withdraw from endowment and similar funds on an annual basis to provide support for operations with prudent concern for the long-term growth in the underlying assets as well as the specific factors detailed in NYPMIFA. The Board of Trustees of the University determines the method to be used to appropriate endowment funds for expenditure. The annual spending policy of 4.5% is based on a trailing 12-quarter average market value of restricted and unrestricted pooled assets. An additional annual spending policy of 1% based on trailing 12-quarter average market value of unrestricted pooled assets will be appropriated for Board approved debt service expenses or capital expenditures. Furthermore, the Board has authorized additional annual spending for certain debt services. Distributions of earnings from the fund to support expenditures are expected to be equal to or less than actual returns, therefore achieving the financial objective of preserving the value of the fund assets and related revenue stream over time.

4. Fair Value Measurements

The University follows the "Fair Value Measurements" accounting standard, which defines fair value, establishes a framework for measuring fair value and expands disclosures about fair value measurements. This accounting standard provides a consistent definition of fair value focusing on an exit price which is the price that would be received to sell an asset in an orderly transaction between market participants at the measurement date.

The standard also establishes a hierarchy of valuation inputs based on the extent to which the inputs are observable in the marketplace. Observable inputs reflect market data obtained from sources independent of the reporting entity and unobservable inputs reflect the reporting entity's own assumptions about how market participants would value an asset based on the best information available. Valuation techniques used to measure fair value must maximize the use of observable inputs and minimize the use of unobservable inputs. The standard describes a fair value hierarchy based on three levels of inputs, of which the first two are considered observable and the last is unobservable, that may be used to measure fair value.

The following describes the hierarchy of inputs used to measure fair value and the primary valuation methodologies used by the University for financial instrument's measured at fair value on a recurring basis. A financial instruments' categorization within the valuation hierarchy is based on the lowest level of input that is significant to the fair value measurement.

- Level 1 Quoted prices (unadjusted) in active markets for identical assets as of the measurement date. An active market is one in which transactions occur with sufficient frequency and volume to provide pricing information on an ongoing basis. Market price data is generally obtained from exchange or dealer markets.
- Level 2 Pricing inputs other than Level 1 that are observable, either directly or indirectly, such as quoted prices for similar assets; quoted prices in markets that are not active; or other inputs that are observable or can be corroborated by observable market data for substantially the same term of the assets. Inputs are obtained from various sources including market participants, dealers and brokers.
- Level 3 Pricing inputs are unobservable and include situations where there is little, if any, market activity for the investment.

Clarkson University Notes to Consolidated Financial Statements June 30, 2012 and 2011

The University uses the net asset value ("NAV") to determine the fair value of underlying investments which (a) do not have a readily determinable fair value and (b) either have the attributes of an investment company or prepare their financial statements consistent with the measurement principles of an investment company. The University has adopted the authoritative guidance under generally accepted accounting principles for estimating the fair value of investments in investment companies that have calculated net asset value per share in accordance with specialized accounting guidance for investment companies. Accordingly, in circumstances in which net asset value per share of an investment is determinative of fair value, management estimates the fair value of an investment in an investment company using the net asset value per share of the investment (or its equivalent) without further adjustment as a practical expedient. As a result of adopting new guidance for estimating fair value of investments, certain investments in 2010 were reclassified as Level 2 assets as they can be redeemed at NAV by the University on the measurement date or in the near term, 90 days or less.

Below is a list of University investments in other investment companies (or similar entities) by major investment category:

Corporate Bonds and Other Fixed Income

This category includes investments in core fixed income positions. These investments, combined with cash and cash equivalents, are meant to provide liquidity to the University. The fair value of these investments at June 30, 2012 and 2011 was \$21,867,624 and \$29,114,753 respectively. Fixed income securities are invested primarily in \$9,489,760 and \$10,260,829 US government securities, \$4,693,254 and \$3,856,827 mortgages, \$1,037,110 and \$2,741,217 money market, \$0 and \$2,622,642 credit markets, \$6,647,500 and \$9,633,238 other to provide fixed income-like returns similar with our strategy at June 30, 2012 and 2011, respectively. These investments allow redemptions daily with one day notice.

Government Securities

This category includes investments in core fixed income positions including US Treasury Notes. All of the marketable Treasury securities are liquid and are heavily traded on the secondary market. These investments are meant to provide a steady stream of income for the University's split interest agreements. The fair value of these investments at June 30, 2012 and 2011 was \$376,618 and \$355,846 respectively. These investments allow redemptions daily with one day notice.

Corporate Stocks

This category includes investments in traditional equities, the majority of which are traded publicly in active markets. These investments bring diversity to the University's portfolio with the objective of long-term growth to the University endowment funds. The fair value of these investments at June 30, 2012 and 2011 was \$63,681,706 and \$74,319,938 respectively. Endowment corporate securities are invested primarily in \$31,241,201 and \$36,363,367 US Equities, \$26,120,308 and \$28,555,123 Global Non-US Equities, \$0 and \$3,244,898 Global Natural Resources, and \$1,934,348 and \$986,186 Small Cap Emerging Market funds at June 30, 2012 and 2011, respectively. The University also invests in Annuity and Life Income Funds of \$4,385,849 and \$5,170,364 at June 30, 2012 and 2011 respectively, which are primarily invested in large cap funds. These investments are highly liquid with one to three day settlements.

Real Estate

This category includes investments in commercial real estate in the United States. The fair value of these investments at June 30, 2012 and 2011 was \$16,000 and \$16,000 respectively. In order to liquidate this investment, the University would have to identify a willing and able buyer.

Hedge Funds

This category includes investments that own traditional equities but complement the holdings by being short securities they believed to be overvalued and investments that are in single strategy and multi-strategy investment managers in various hedged strategies such as merger and risk arbitrage, distressed securities, asset backed securities, and other credit and volatility strategies. These strategies are designed to provide equity-like returns regardless of the economic environment with limited correlation to the traditional stock and fixed income markets. The short portfolio acts as a hedge during market declines but may also serve as an additional source of investment return. Managers of these funds have the ability to shift between growth and value stocks across all capitalizations. The fair value of these investments at June 30, 2012 and 2011 was \$25,813,359 and \$23,948,295 respectively. Hedge Funds are invested primarily in \$12,250,247 and \$5,008,900 Global Funds, \$1,350,796 and \$4,836,255 US Funds, \$3,475,993 and \$8,546,446 Multi-strategy funds, \$8,736,323 and \$5,556,694 of other to provide equity-like returns similar with our strategy at June 30, 2012 and 2011, respectively. All of these investments have redemption rights annually at January 1st though there is some risk of temporary lock-ups under certain circumstances.

Private Equity

This category includes investments in private equity buyout and distressed credit opportunity funds that invest primarily in companies domiciled in the United States. Total commitments for these investments were approximately \$10,500,000 with \$2,598,338 unfunded at June 30, 2012 and \$10,500,000 with \$3,630,838 unfunded at June 30, 2011. The fair value of these investments at June 30, 2012 and 2011 was \$7,727,008 and \$6,852,934, respectively. All of these investments are locked and do not have interim redemption rights. The following are the amounts and their respective termination dates in the future: \$2,338,035 on March 30, 2017, \$2,728,824 on March 31, 2020, and \$2,660,149 on April 24, 2022.

Venture Capital

This category includes investments in venture capital funds that invest primarily in companies domiciled in the United States. Total commitments for these investments were approximately \$5,400,000 with \$1,052,190 unfunded at June 30, 2012 and \$5,400,000 with \$1,570,190 unfunded at June 30, 2011. The fair value of these investments at June 30, 2012 and 2011 was \$4,988,532 and \$3,858,487 respectively. The University does not have any redemption rights in these investments and the investments have remaining lives between one and ten years.

Real Assets

This category includes investments in commodities to enhance the University's portfolio and provide a partial inflation hedge. The fair value of these investments at June 30, 2012 and 2011 was \$14,264,229 and \$13,904,041 respectively. These investments allow redemptions daily with one day notice.

International Equity

This category includes investments in international equity in emerging markets. The investment follows a value-based stock selection approach, buying companies whose shares appear under-valued on the basis of long-term earning power or asset backing. The fair value of these investments at June 30, 2012 and 2011 was \$8,505,053 and \$8,760,186 respectively. These investments allow redemptions monthly.

Life Insurance Policies

This category includes life insurance policies donated to the University. The fair value of these investments at June 30, 2012 and 2011 was \$264,053 and \$243,603, respectively. These policies can be redeemed daily with a one day notice.

The following table presents the financial instruments carried at fair value as of June 30, 2012, by caption on the statement of financial position by the valuation hierarchy defined above:

	Quoted Prices in Active Markets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total Fair Value		
Assets						
Short term investments	\$ -	\$ 670,903	\$ -	\$ 670,903		
Deposits with trustee of debt obligations	9,089,466	-	-	9,089,466		
GATE receivable	-	-	1,563,785	1,563,785		
Investments						
Money market and similar	598,992	-	-	598,992		
Corporate bonds and other fixed income	-	21,867,624	-	21,867,624		
Government securities	-	376,618	-	376,618		
Corporate stocks	48,392,235	15,289,471	-	63,681,706		
Real estate	-	-	16,000	16,000		
Hedge funds	-	-	25,813,359	25,813,359		
Private equity	-	-	7,727,008	7,727,008		
Venture capital	-	-	4,988,532	4,988,532		
Real assets	-	14,264,229	-	14,264,229		
International equity	-	8,505,053	-	8,505,053		
Life insurance policies		264,053		264,053		
Investments	48,991,227	60,567,048	38,544,899	148,103,174		
Total assets at fair value	\$ 58,080,693	\$ 61,237,951	\$ 40,108,684	\$159,427,328		
Liabilities						
GATE liability	\$ -	\$ -	\$ 581,322	\$ 581,322		
Total liabilities at fair value	\$ -	\$ -	\$ 581,322	\$ 581,322		

The following table presents the financial instruments carried at fair value as of June 30, 2011, by caption on the statement of financial position by the valuation hierarchy defined above:

	Quoted Prices in Active Markets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Total Fair Value
Assets Short term investments Deposits with trustee of debt obligations GATE receivable	\$ - 3,662,346	\$ 662,370 - -	\$ - - 2,037,660	\$ 662,370 3,662,346 2,037,660
Investments Money market and similar Corporate bonds and other fixed income Government securities Corporate stocks Real estate Hedge funds Private equity Venture capital Real assets International equity	695,079 - - 54,396,146 - - - -	29,114,753 355,846 19,923,792 - - - 13,904,041 8,760,186	16,000 23,948,295 6,852,934 3,858,487	695,079 29,114,753 355,846 74,319,938 16,000 23,948,295 6,852,934 3,858,487 13,904,041 8,760,186
Life insurance policies Investments	55,091,225	243,603 72,302,221	34,675,716	243,603 162,069,162
Total assets at fair value Liabilities GATE liability Total liabilities at fair value	\$ 58,753,571 \$ -	\$ 72,964,591 \$ - \$ -	\$ 36,713,376 \$ 791,547 \$ 791,547	\$ 168,431,538 \$ 791,547 \$ 791,547
Total habilities at fall value	Ψ	Ψ	Ψ 731,347	ψ 731,347

Investments included in Level 3 primarily consists of the University's ownership in alternative investments (principally limited partnership interests in hedge, private equity, real estate, and other similar funds) The value of certain alternative investments represents the ownership interest in the net asset value (NAV) of the respective partnership. Approximately 38% of investments held by the partnerships consist of marketable securities and 62% is securities that do not have readily determinable fair values. The fair values (NAV) of the securities held by limited partnerships that do not have readily determinable fair values are determined by management based on information provided by the general partner and are based on appraisals, or other estimates that require varying degrees of judgment. If no public market exists for the investment securities, the fair value is determined by management based on information provided by the general partner taking into consideration, among other things, the cost of the securities, prices of recent significant placements of securities of the same issuer, and subsequent developments concerning the companies to which the securities relate. The University has performed significant due diligence around these investments to ensure NAV is an appropriate measure of fair value as of June 30.

The University was involved in the Guaranteed Access to Education (GATE) loan program from 1994 to 2005. Under this program, the University recognizes future residual cash flows as an asset. Based on historical default rates and other assumptions, the residual receivables are approximately \$1,563,784 and \$2,037,660 as of June 30, 2012 and 2011, respectively. This amount is recorded at fair value in the consolidated financial statements in other assets. Also under this program, the University has pledged approximately \$6,247,274 and \$6,394,166 as of

June 30, 2012 and 2011 to a third party administrator to guaranty the loans. The discounted estimated pledge contribution liability is \$581,322 and \$791,547 as of June 30, 2012 and 2011, respectively. This amount has been recorded at fair value in the consolidated financial statements in other liabilities.

The methods described above may produce a fair value calculation that may not be indicative of net realizable value or reflective of future fair values. Furthermore, while the University believes its valuation methods are appropriate and consistent with other market participants, the use of different methodologies or assumptions to determine the fair value of certain financial instruments could result in a different estimate of fair value at the reporting date.

The following table is a roll forward of the statement of financial position amounts for financial instruments classified by the University within Level 3 of the fair value hierarchy defined above:

	Fair Value July 1, 2011	Payments Received	Pledge Payments	 esent Value djustment	Real Gai (Los	ins	-	realized Gains Losses)	Se	Sales and ttlements	Pur	chases	Fair Value ine 30, 2012
Assets													
GATE receivable	\$ 2,037,660	\$ (125,611)	\$ -	\$ (348, 265)	\$	-	\$	-	\$	-	\$	-	\$ 1,563,784
Real estate	16,000	-	-	-		-		-		-		-	16,000
Hedge funds	23,948,295	-	-	-		-		(134,936)		-	2,	000,000	25,813,359
Private equity	6,852,934	-	-	-	547	,378		(191,112)		(514,690)	1,	032,500	7,727,010
Venture capital	3,858,487			 -	359	,330		406,734		(154,020)		518,000	4,988,531
Total assets at fair value	\$ 36,713,376	\$ (125,611)	\$ -	\$ (348,265)	\$ 906	,708	\$	80,686	\$	(668,710)	\$ 3,	550,500	\$ 40,108,684
Liabilities													
GATE liability	\$ 791,547	\$ -	\$ (205,721)	\$ (4,504)	\$	-	\$	-	\$	-	\$	-	\$ 581,322
Total liabilities at fair value	\$ 791,547	\$ -	\$ (205,721)	\$ (4,504)	\$	-	\$	-	\$	-	\$	-	\$ 581,322

	Fair Value July 1, 2010	Payments Received		edge nents	esent Value djustment	(ealized Gains osses)	;	Net urchases, Sales and ettlements	Fair Value une 30, 2011
Assets										
GATE receivable	\$ 2,632,857	\$ (209,354)	\$	-	\$ (385,843)	\$	-	\$	-	\$ 2,037,660
Real estate	16,000	-		-	-		-		-	16,000
Hedge funds	21,386,452	-		-	-	2,	561,843		-	23,948,295
Private equity	5,526,122	-		-	-	(555,677		671,135	6,852,934
Venture capital	2,767,398			-	 -	;	355,207		735,882	3,858,487
Total assets at fair value	\$ 32,328,829	\$ (209,354)	\$	-	\$ (385,843)	\$3,	572,727	\$	1,407,017	\$ 36,713,376
Liabilities										
GATE liability	\$ 907,079	\$ -	\$ (30	5,260)	\$ 189,728	\$	-	\$	-	\$ 791,547
Total liabilities at fair value	\$ 907,079	\$ -	\$ (30	5,260)	\$ 189,728	\$	-	\$	-	\$ 791,547

The pricing inputs and methods described above may produce a fair value calculation that may not be indicative of the ultimate realizable value. Accordingly, while the University believes its valuation methods are appropriate and consistent with other market participants, the use of different methodologies or assumptions to determine the fair value of certain financial instruments could result in a different estimate of fair value at the reporting date.

Net unrealized gains (losses) relate to those financial instruments held by the University at June 30, 2012.

5. Property and Equipment

Property and equipment consist of the following at June 30:

	2012	2011
Buildings and grounds	\$ 199,433,217	\$ 192,181,562
Equipment	35,151,676	32,327,194
Construction in progress	34,822,103	18,575,611
Total property and equipment	269,406,996	243,084,367
Less: Accumulated depreciation	(105,888,352)	(99,939,655)
	\$ 163,518,644	\$ 143,144,712

Construction in progress is made up of certain projects started but not completed at June 30, 2011. The estimated costs to complete these projects are approximately \$17,844,373. These projects consist of dormitory expansion, engineering lab additions, and others.

Capitalized interest costs were \$357,984 and \$252,621 for the years ended June 30, 2012 and 2011 respectively.

6. Outstanding Debt

Outstanding debt consisted of the following at June 30:

	2012	2011
Clarkson University		
Empire State Development Corporation (a)	\$ 2,999,86	0 \$ 3,333,200
New York Power Authority (b)		- 145,054
St. Lawrence County IDA Bonds - 2003 (c)	3,355,00	0 3,440,000
St. Lawrence County IDA Bonds - 2007 (d)	24,050,95	1 24,593,135
M & T Bank (e)		- 12,025,000
First American Equipment Leases (f)	761,44	5 1,013,919
St. Lawrence County IDA Bonds - 2011 (g)	14,752,42	9 -
St. Lawrence County IDA Bonds - 2012A (h)	19,060,71	9 -
St. Lawrence County IDA Bonds - 2012B (i)	3,070,77	0 -
M & T Bank Line of Credit (Beacon) (j)	725,00	0 -
Total outstanding debt	\$ 68,776,17	4 \$ 44,550,308

- (a) The University has an interest free mortgage with the Empire State Development Corporation related to the Center for Advanced Materials Process (CAMP facility). The mortgage requires annual principal payments of \$333,340 through January 2020. The principal payments that were due for fiscal years ended June 30, 2012 and 2011 were forgiven by New York State.
- (b) The University has a loan with the New York Power Authority which bears a 6% interest rate. Monthly principal and interest payments of \$18,542 are payable through February 2012.

- (c) The St. Lawrence County Industrial Development Agency Bonds, Series 2003, bear interest at a rate ranging from 2.50% to 5.00% and require annual principal payments ranging from \$75,000 to \$765,000 beginning in July 2003, and are payable through July 2033.
- (d) The St. Lawrence County Industrial Development Agency Bonds, Series 2007, bear interest at a rate ranging from 4.0% to 5.0% and require annual principal payments ranging from \$95,000 to \$2,300,000 beginning in July 2007, and are payable through July 2032.
- (e) The University had a loan with M&T Bank which bore a 4.25% interest rate. This loan was refinanced in June 2012.
- (f) The University entered into two capital lease agreements with First American Equipment Finance. The lease payments are payable annually through January 1, 2015.
- (g) The St. Lawrence County Industrial Development Agency Bonds, Series 2011, bear interest at a rate ranging from 3.0% to 6.0% and require annual principal payments ranging from \$150,000 to \$1,620,000 beginning in September 2011, and are payable through September 2041.
- (h) The St. Lawrence County Industrial Development Agency Bonds, Series 2012A, bear interest at a rate ranging from 4.0% to 5.25% and require annual principal payments ranging from \$460,000 to \$1,885,000 beginning in September 2012, and are payable through September 2041.
- (i) The St. Lawrence County Industrial Development Agency Bonds, Series 2012B, assumes initial coupon interest at a rate 2.5% until March 1, 2016 and then assumes an estimated coupon of 3.36% to maturity. The principal payment of \$3,000,000 is due September 2042.
- (j) The Beacon Institute has a revolving line of credit with a bank which provides for variable interest rates which, at June 30, 2012 and 2011 were .75% and .50% above the prime rate with a minimum of 4.00%. The maximum authorized amount available is \$750,000. Borrowing under the line is collateralized by the Institute's property and equipment and is payable on demand.

At June 30, 2012, the aggregate amounts of principal and sinking-fund requirements for long-term debt over the next five fiscal years are as follows:

Fiscal Year	Amount
2013	\$ 1,999,854
2014	1,313,723
2015	1,332,624
2016	1,148,576
2017	1,278,576
Thereafter	61,702,821
	\$ 68,776,174

The University has a \$5,000,000 line of credit at a bank with an interest rate that is the greater of 1.75% above the one month LIBOR with an interest period duration of one day or 2.25%. There is

Clarkson University Notes to Consolidated Financial Statements June 30, 2012 and 2011

no expiration date associated with this line of credit. There was no outstanding balance at June 30, 2012.

The University has a \$990,000 revolving line of credit with a bank related to its procurement card program of which there was an outstanding balance of \$291,141 as of June 30, 2012. It is interest free if full payment is received within the monthly billing cycle. The credit line will terminate on December 31, 2012, unless renewed.

Weston has a \$500,000 line of credit at a bank's prime rate (3.25% at June 30, 2012) of which there was no outstanding balance at June 30, 2012. There is no expiration date associated with this line of credit.

7. Postretirement Benefits

The University provides certain health care and sick leave benefits for retired employees. The University's employees may become eligible for those benefits if they reach retirement age while working for the University and meet certain minimum service requirements.

The following table sets forth the status of the plan, which is unfunded, as of June 30:

	2012	2011
Change in benefit obligation		
Benefit obligation at beginning of period	\$ 18,518,626	\$ 17,741,664
Service cost	815,181	647,541
Interest cost	1,000,313	915,567
Plan participants' contributions	554,638	555,900
Amendments	· <u>-</u>	(134,163)
Medicare Part D subsidy	84,218	83,494
Actuarial (gain) loss	6,198,291	(337,877)
Benefits paid	(963,251)	(953,500)
Benefit obligation at end of period	26,208,016	18,518,626
Change in plan assets		
Fair value of plan assets at end of prior year		
Employer contributions	324,395	314,106
Plan participants' contributions	554,638	555,900
Benefits paid	(963,251)	(953,500)
Medicare Part D subsidy	84,218	83,494
Fair value of plan assets at end of year	-	
Funded status at end of year	\$ (26,208,016)	\$ (18,518,626)
Components of accrued benefit obligation Unrecognized net actuarial loss Unrecognized prior service credit	\$ (9,902,660) 3,657,213	\$ (3,832,481) 4,413,912
Postretirement related charges other than net periodic benefit cost	(6,245,447)	581,431
Cumulative employer contributions in excess of net periodic postretirment benefit costs	(19,962,569)	(19,100,057)
Net amount recognized in statement of financial position	\$ (26,208,016)	\$ (18,518,626)
Discount rates		
Year end benefit obligation	4.20%	5.50%
Net periodic benefit cost	5.50%	5.30%
Components of net periodic benefit cost Service cost	\$ 815,181	\$ 647,541
Interest cost	1,000,313	915,567
Amortization of loss	128,112	159,746
Amortization of prior service credit	(756,699)	(744,305)
Net periodic benefit cost	\$ 1,186,907	\$ 978,549
•		

Estimated Future Contributions and Benefit Payments

The following estimated benefit payments are expected to be paid:

	ntributions/ Benefit Payments	Medicare Subsidy
2013	\$ 704,000	\$ (125,000)
2014	739,000	(140,000)
2015	837,000	(157,000)
2016	908,000	(176,000)
2017	1,004,000	(196,000)
Next 5 years	6,854,000	(1,348,000)

For measurement purposes, a 7.53% and a 5% annual rate of increase in the per capita cost of covered health care and dental benefits, respectively, was assumed as of June 30, 2012. These health care rates were assumed to decrease each year through 2030 to 4.5% and remain at that level thereafter. However, the dental rate trend remains constant for all years. Assumed health care cost trend rates have a significant effect on the amounts reported for the health care plans. The University's plan is designed such that the healthcare cost trend rates do not impact the postretirement benefit obligation of the service and interest cost.

The prior service credit and actuarial loss for the postretirement benefits plan that will be amortized from unrestricted net assets into net periodic benefit cost in fiscal 2013 are \$756,699 and \$128,112, respectively.

8. Financial Instruments

The following methods and assumptions were used to estimate the fair value of each class of financial instruments for which it is practicable to estimate that value:

Cash and Cash Equivalents, Accounts Receivable, and Accounts Payable

The carrying amount approximates fair value because of the short maturity of those instruments.

Contributions Receivable

Contributions receivable are recorded at their net present value.

Notes Receivable

A reasonable estimate of the fair value of notes receivable from students under Federal Government financial assistance programs could not be made because the notes are not salable and can only be assigned to the Federal Government or its designees. The fair value of notes receivable from students under University loan programs approximates carrying value.

Investments

Investments with readily determinable fair values are based on quoted market prices for these or similar investments. All others are carried at estimated fair value provided by the investment managers.

Outstanding Debt

The fair value of the University's outstanding debt (Note 6) is estimated based on current rates offered for similar issues. At June 30, 2012 and 2011 the fair value of the outstanding debt was \$71,477,350 and \$44,957,288, respectively.

9. Contingencies

- a. The University is subject to various claims and lawsuits. In management's opinion, the resolution of these matters will not have a significant adverse effect on the University's financial position, operations, or cash flows.
- b. The University was involved in the Guaranteed Access to Education (GATE) loan program from 1994 to 2005. Under this program, the University recognizes future residual cash flows as an asset. Based on historical default rates and other assumptions, the residual receivables are approximately \$1,563,784 and \$2,037,660 as of June 30, 2012 and 2011, respectively. This amount has been recorded in the consolidated financial statements in other assets. Also under this program, the University has pledged approximately \$6,247,274 and \$6,394,166 as of June 30, 2012 and 2011 to a third party administrator to guaranty the loans. The discounted estimated pledge contribution liability is \$581,322 and \$791,547 as of June 30, 2012 and 2011, respectively. This amount has been recorded in the consolidated financial statements in other liabilities.

10. Risk Retention

The University partially retains the risk for medical insurance. The University carries stop/loss insurance which covers medical and prescription drug claims which exceed the annual aggregate attachment point of approximately \$8,030,387 and \$8,104,547 in 2012 and 2011, respectively. The attachment point for any individual claim is \$150,000. It is the University's policy to reserve for anticipated claims and record this amount as an accrued liability. This liability amounted to approximately \$626,287 and \$600,310 as of June 30, 2012 and 2011 and is recorded within other liabilities on the Statement of Financial Position.

11. Commitments

The University entered into an operating lease with UTC Power Corporation for the lease of a Microturbine System to provide electricity and thermal energy under the terms of a noncancelable operating lease agreement expiring in 2020.

Future minimum rental payments required under this arrangement are as follows at June 30:

2013	\$ 146,664
2014	146,664
2015	146,664
2016	146,664
2017	146,664
Thereafter	358,381
Total minimum payments required	\$ 1,091,701

12. Beacon Acquisition

Until the acquisition described in the following paragraph occurred, The Beacon Institute, Inc. ("Beacon") was a New York State not-for-profit corporation and an organization described in Section 501(c)(3) of the Internal Revenue Code. Beacon, located in Beacon, New York, owns and operates a global center for scientific technological innovation that advances research, education and public policy regarding rivers and estuaries. On October 3, 2011 the University and Beacon entered into an agreement pursuant to which the University became the sole member of Beacon. The University acquired Beacon to enhance its position as a leader in rivers and estuaries research. The alliance will advance the commercialization of emerging river technology, new academic programs, and promote the protection of public waterways. The transaction resulted in a contribution received, as Beacon was seeking the alliance to assure its fiscal viability and advance its technological and scientific innovation mission.

The change in control of Beacon was accounted for as an acquisition under the Merger and Acquisition guidance for Not-for-Profit entities. As such, the University recorded approximately \$6,717,970 of contribution income in the consolidated statement of operations. The amount represents the excess of the fair value of assets acquired over the fair value of liabilities assumed, of which \$841,056 reflects the fair value adjustment at October 3, 2011. In addition, \$57,728 is recorded in other expenses at October 3, 2011, for acquisition related costs. The consolidated statements of operations reflect activity of \$971,935 from the date of acquisition (October 3, 2011) to year end. No consideration was exchanged for the acquisition.

The fair value of assets acquired, liabilities assumed and the net assets of Beacon at October 3, 2011 were as follows:

Assets	
Cash	\$ 190,434
Grants and other receivable	2,614,835
Inventory	14,656
Prepaid expenses	25,828
Property and equipment	 6,819,125
Total assets acquired	\$ 9,664,878
Liabilities	
Accounts payable and accrued expenses	\$ 2,446,908
M&T Bank line of credit	 500,000
Total liabilities assumed	\$ 2,946,908
Net Assets	
Unrestricted	\$ 6,645,658
Temporarily restricted	67,312
Permanently restricted	 5,000
Total net assets	\$ 6,717,970

Clarkson University Notes to Consolidated Financial Statements June 30, 2012 and 2011

A summary of the financial results of Beacon included in the consolidated statements of activities from the period October 3, 2011 through June 30, 2012 are as follows:

Grant revenue	\$ 2,786,355
Other operating revenues	210,767
Excess of revenues over expenses	971,935
Increase in unrestricted net assets	980,538
Decrease in temporarily restricted net assets	(8,603)

A summary of consolidated financial results as if the acquisition had occurred on July 1, 2010 are as follows:

	2012	2011
Total revenues	\$ 118,280,670	\$ 117,223,118
Change in unrestricted net assets	(13,432,797)	2,144,171
Change in temporarily restricted net assets	(4,051,031)	24,082,552
Change in permanently restricted net assets	2,303,140	4,673,158

13. Subsequent Event

The University has performed an evaluation of subsequent events through November 15, 2012, the date on which the consolidated financial statements were issued

Clarkson University Schedule of Expenditures of Federal Awards Year Ended June 30, 2012

National Aeronautics and Space Administration Direct Programs Science AssThrough Assistance AssThrough Assis	Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Federal CFDA Number	Pass-Through Entity Identifying Number	Federal Expenditures
Direct Programs Science 43.001 \$ 188,816	Research and Development Cluster			
Science	National Aeronautics and Space Administration			
Pass-Through Assistance	Direct Programs			
Comell University		43.001		\$ 188,816
Department of Agriculture Direct Programs National Institute of Food and Agriculture Agriculture and Food Research Initiative 10.310 90,635 Natural Resources Consensation Service Agriculture Management Assistance 10.917 4,007 Pass-Through Assistance 10.917 4,007 Pass-Through Assistance 10.250 RC064795CU 24,827 Total Department of Agriculture Management Agr	<u> </u>			
Department of Agriculture	Cornell University	43.001	48240-7882	23,200
Direct Programs National Institute of Food and Agriculture 4 agriculture and Food Research Initiative 10.310 90,635 Natural Resources Conservation Service 4,007 4,007 Pass-Through Assistance 10.917 4,007 Pass-Through Assistance 10.250 RC064795CU 24,827 Total Department of Agriculture 10.250 RC064795CU 24,827 Total Department of Agriculture 119,469 119,469 Department of Commerce 119,266 119,469 Direct Programs 11,609 198,266 Total Department of Commerce 11,609 198,266 Department of Defense 11,609 198,266 Department of the Army 12,100 69,778 Aquatic Plant Control 12,100 69,778 Department of the Air Force 12,800 595,105 Air Force Defense Research Sciences Program 12,300 545,217 National Security Agency 12,300 545,217 Mathematical Sciences Grants Program 12,901 18,149 US Army Materiel Command 12,431	Total National Aeronautics and Space Administration			212,016
National Institute of Food and Agriculture	Department of Agriculture			
Agriculture and Food Research Initiative 10.310 90,635 Natural Resources Conservation Service 10.917 4,007 Agriculture Management Assistance 10.917 4,007 Pass-Through Assistance 10.920 RC064795CU 24,827 Michigan State University 10.250 RC064795CU 24,827 Total Department of Agriculture 119,469 Department of Commerce 1198,266 Direct Programs 11.609 198,266 Total Department of Commerce 198,266 Department of Defense 198,266 Direct Programs 12.100 69,778 Department of the Army 4,007 69,778 Aquatic Plant Control 12.100 69,778 Department of the Air Force 12.800 595,105 Air Force Defense Research Sciences Program 12.800 595,105 Department of the Navy 12.901 18,149 US Army Materiel Command 12.901 18,149 Basic Scientific Research 12.431 348,055 Central Intelligence Agency 12.420<	Direct Programs			
Natural Resources Conservation Service	National Institute of Food and Agriculture			
Agriculture Management Assistance Pass-Through Assistance Michigan State University Total Department of Agriculture Department of Commerce Direct Programs Measurement and Engineering Research and Standards Total Department of Commerce Direct Programs Measurement and Engineering Research and Standards Total Department of Commerce Direct Programs Measurement of Defense Direct Programs Department of the Army Aquatic Plant Control Department of the Air Force Air Force Defense Research Sciences Program Department of the Navy Basic and Applied Scientific Research Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Basic Scientific Research Central Intelligence Agency National Security Education Program Pass-Through Assistance Infotronics Technology Center, Inc. Nanoscience Solutions, Inc. Department of the Navy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton RC064795CU 24,827 RC064795CU	Agriculture and Food Research Initiative	10.310		90,635
Pass-Through Assistance Michigan State University 10.250 RC064795CU 24,827 Total Department of Agriculture 119,469 Department of Commerce 1198,266 Direct Programs 11.609 198,266 Total Department of Commerce 198,266 Department of Defense 198,266 Direct Programs 12.100 69,778 Department of the Army 4 Quatic Plant Control 12.100 69,778 Department of the Air Force 12.800 595,105 Department of the Navy 12.300 545,217 National Security Agency 12.300 545,217 National Security Agency 12.901 18,149 US Army Materiel Command 12.901 18,149 Basic Scientific Research 12.431 348,055 Central Intelligence Agency 12.431 348,055 National Security Education Program 12.552 136,469 Pass-Through Assistance 11.71 Nanoscience Solutions, Inc. 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc.	Natural Resources Conservation Service			
Michigan State University 10.250 RC064795CU 24,827 Total Department of Agriculture 119,469 Department of Commerce 1198,266 Direct Programs 11.609 198,266 Total Department of Commerce 198,266 Department of Defense 198,266 Direct Programs 595,105 Department of the Army 69,778 Aquatic Plant Control 12.100 69,778 Department of the Air Force 12.800 595,105 Air Force Defense Research Sciences Program 12.800 595,105 Department of the Navy 38sic and Applied Scientific Research 12.300 545,217 National Security Agency 12.901 18,149 US Army Materiel Command 12.901 18,149 US Army Materiel Command 12.431 348,055 Central Intelligence Agency 12.431 348,055 National Security Education Program 12.552 136,469 Pass-Through Assistance 11,11 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc.	Agriculture Management Assistance	10.917		4,007
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Department of Commerce Direct Programs Measurement and Engineering Research and Standards 11.609 198,266 198,266 Total Department of Commerce 198,266	Michigan State University	10.250	RC064795CU	24,827
Direct Programs Measurement and Engineering Research and Standards 11.609 198,266 198,	Total Department of Agriculture			119,469
Measurement and Engineering Research and Standards 11.609 198,266 Total Department of Commerce 198,266 Department of Defense 198,266 Direct Programs 100 69,778 Department of the Army 40,200 69,778 Aquatic Plant Control 12.100 69,778 Department of the Air Force 70,778 70,778 Air Force Defense Research Sciences Program 12.800 595,105 Department of the Nawy 545,217 70,772 Basic and Applied Scientific Research 12.300 545,217 National Security Agency 12.901 18,149 US Army Materiel Command 12.901 18,149 US Army Materiel Command 12.431 348,055 Central Intelligence Agency 12.431 348,055 National Security Education Program 12.552 136,469 Pass-Through Assistance 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc. 12.800 FA8650-12-M-5128 13,680 Department of the Navy 12.300 PO#10290945	Department of Commerce			
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Department of Defense Direct Programs Department of the Army Aquatic Plant Control Department of the Air Force Air Force Defense Research Sciences Program Department of the Navy Basic and Applied Scientific Research Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Destrict Resea				198.266
Direct Programs Department of the Army Aquatic Plant Control Department of the Air Force Air Force Defense Research Sciences Program Department of the Navy Basic and Applied Scientific Research National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Department of the Navy US Army Materiel Command Basic Scientific Research Department of the Navy National Security Education Program Department of the Navy Informatical Sciences Grants Program Department of the Navy University of California at San Diego Department of the Navy University of California at San Diego Department of the Navy University of Research Department of the Navy University of California at San Diego Department of the Navy University of Research Department of the Navy University of California at San Diego Department of the Navy University of California at	·			
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Department of the Air Force Air Force Defense Research Sciences Program Department of the Navy Basic and Applied Scientific Research National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research 12.431 Basic Scientific Research 12.431 Security Education Program 12.552 Pass-Through Assistance Infotronics Technology Center, Inc. 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc. 12.800 Department of the Navy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 8545,217 12.300 875856211097283 50,242	·	12 100		60 779
Air Force Defense Research Sciences Program Department of the Nawy Basic and Applied Scientific Research National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Central Intelligence Agency National Security Education Program Infotronics Technology Center, Inc. Infotronics Technology Center, Inc. Department of the Nawy University of California at San Diego SUNY Binghamton 12.800 545,217 12.300 12.300 545,217 12.401 12.4	·	12.100		09,770
Department of the Navy Basic and Applied Scientific Research National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Central Intelligence Agency National Security Education Program 12.552 136,469 Pass-Through Assistance Infotronics Technology Center, Inc. 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc. 12.800 Department of the Navy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 845,217 12.300 12.420 845,217 12.420 12.421 12.421 12.422 13.4420 14.4420 14.4420 14.4430 14		12 800		595 105
Basic and Applied Scientific Research National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research 12.431 Basic Scientific Research 12.430 Basic S		12.000		000,100
National Security Agency Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research 12.431 348,055 Central Intelligence Agency National Security Education Program 12.552 136,469 Pass-Through Assistance Infotronics Technology Center, Inc. 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc. 12.800 Department of the Navy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	·	12.300		545.217
Mathematical Sciences Grants Program US Army Materiel Command Basic Scientific Research Central Intelligence Agency National Security Education Program Informatical Scientific Research Informatical Scientific Research Informatical Scientific Research Intelligence Agency National Security Education Program Informatical Scientific Research Informatical Scientific Research Intelligence Agency Int	• •			,
Basic Scientific Research Central Intelligence Agency National Security Education Program 12.552 136,469 Pass-Through Assistance Infotronics Technology Center, Inc. Nanoscience Solutions, Inc. Department of the Nawy University of California at San Diego SUNY Binghamton 12.431 348,055 12.431 348,055 12.552 136,469 12.420 W8/XWH-10-1-0395 91,171 12.800 FA8650-12-M-5128 13,680 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	· ·	12.901		18,149
Central Intelligence Agency National Security Education Program 12.552 136,469 Pass-Through Assistance Infotronics Technology Center, Inc. Nanoscience Solutions, Inc. 12.800 Department of the Navy University of California at San Diego SUNY Binghamton 12.300 PO#10290945 RF5856211097283 50,242	US Army Materiel Command			•
National Security Education Program 12.552 136,469 Pass-Through Assistance 12.420 W8/XWH-10-1-0395 91,171 Infotronics Technology Center, Inc. 12.800 FA8650-12-M-5128 13,680 Department of the Nawy 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	Basic Scientific Research	12.431		348,055
Pass-Through Assistance 12.420 W8/XWH-10-1-0395 91,171 Infotronics Technology Center, Inc. 12.800 FA8650-12-M-5128 13,680 Department of the Navy 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	Central Intelligence Agency			
Infotronics Technology Center, Inc. 12.420 W8/XWH-10-1-0395 91,171 Nanoscience Solutions, Inc. 12.800 FA8650-12-M-5128 13,680 Department of the Nawy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	National Security Education Program	12.552		136,469
Nanoscience Solutions, Inc. 12.800 FA8650-12-M-5128 13,680 Department of the Navy University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	Pass-Through Assistance			
Department of the Navy 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	Infotronics Technology Center, Inc.	12.420	W8/XWH-10-1-0395	91,171
University of California at San Diego 12.300 PO#10290945 84,874 SUNY Binghamton 12.300 RF5856211097283 50,242	Nanoscience Solutions, Inc.	12.800	FA8650-12-M-5128	13,680
SUNY Binghamton 12.300 RF5856211097283 50,242	·			
· · · · · · · · · · · · · · · · · · ·	University of California at San Diego	12.300	PO#10290945	84,874
Total Department of Defense 1,952,740	SUNY Binghamton	12.300	RF5856211097283	50,242
Total Department of Defense 1,952,740				
	Total Department of Defense			1,952,740

Clarkson University Schedule of Expenditures of Federal Awards Year Ended June 30, 2012

Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Federal CFDA Number	Pass-Through Entity Identifying Number	Federal Expenditures
Department of Energy			
Direct Programs			
Office of Science Financial Assistance Program	81.049		11,287
Pass-Through Assistance			
American Recovery and Reinvestment Act			
Texas A&M University	81.087	#570687	83,796
University of Minnesota	81.122	A000211516	1,296
Syracuse University	81.122	SU#24294-02619-S03	137,630
The Solar Energy Consortium	81.087 81.087	Not available BL-4344500-CU	131
Indiana University	81.117	25734-02953-01	36,546
Syracuse University	01.117	25734-02953-01	7,571
Total Department of Energy			278,257
Department of Health and Human Services			
Direct Programs			
National Institute of Health Cancer Treatment Research	02.205		90
Diabetes, Digestive and Kidney Diseases Extramural Research	93.395 93.847		80 130,171
Child Health and Human Development Extramural Research	93.865		75,743
Aging Research	93.866		658
Extramural Research Programs in the Neurosciences and	93.000		030
Neurological Disorders	93.853		477
American Recovery and Reinvestment Act			
Trans-NIH Recovery Act Research Support	93.701		1,418
Pass-Through Assistance			
National Institute of Health			
University of Alabama	93.847	#10-081	7,258
University of Michigan	93.113	#3000978229	5,977
University of Alaska	93.286	UA-12-001	25,731
Total Department of Health and Human Services			247,513
Department of Homeland Security			
Direct Programs			
Cybersecurity Education and Training Assistance Program	97.127		58,183
Total Department of Homeland Security			58,183
Department of Housing and Urban Development			
Direct Programs			
Office of Healthy Homes and Lead Hazard Control			
Healthy Homes Technical Studies Grant	14.906		42,789
Total Department of Housing and Urban Development			42,789
Department of the Interior			
Pass-Through Assistance			
US Geological Survey			
Cornell University	15.805	#64038-9614	13,030
Total Department of the Interior			13,030
•			

The accompanying notes are an integral part of this schedule of expenditures of federal awards.

Clarkson University Schedule of Expenditures of Federal Awards Year Ended June 30, 2012

Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Federal CFDA Number	Pass-Through Entity Identifying Number	Federal Expenditures
Environmental Protection Agency			
Direct Programs			
Office of Water			
Great Lakes Program	66.469		1,293,406
Office of Research and Development			
P3 Award: National Student Design Competition			
for Sustainability	66.516		58,462
Greater Research Opportunities Fellowships for			
Undergraduate Environmental Study	66.513		10,860
Pass-Through Assistance			
Office of the Chief Financial Officer	00.000	47050 04400 044	4.000
Syracuse University	66.202	17058-01139-S11	4,098
Syracuse University	66.202	17058-01139-S30	3,292
Syracuse University	66.202	22354-01668-S01	16,634
Syracuse University Office of Research and Development	66.202	22354-01668-S11	17,100
University of Rochester	66.509	PO#413183-G	14,904
University of Rochester	66.509	PO#413184-G	2,039
•	00.303	1 0#413104-0	
Total Environmental Protection Agency			1,420,795
National Science Foundation			
Direct Programs			
Engineering Grants	47.041		1,604,280
Mathematical and Physical Sciences	47.049		22,694
Geosciences	47.050		530,322
Computer and Information Science and Engineering	47.070		184,870
Biological Sciences	47.074		136,646
Social, Behavioral and Economic Sciences	47.075		12,540
Education and Human Resources	47.076		147,779
International Science and Engineering	47.079		69,327
American Recovery and Reinvestment Act Trans-NSF Recovery Act Research Support	47.082		7F 111
Pass-Through Assistance	47.002		75,114
West Virginia University	47.041	SUB#01-598S-CU	5,999
West Virginia University	47.041	SUB#01-5890-CLA	64,540
West Virginia University	47.041	SUB#01-589L-CU	3,839
NEXID Biometrics LLC	47.041	Not available	(2,042)
Syracuse University	47.076	22258-01624-S05	19,601
Syracuse University	47.076	22258-01624-S05.1	27,293
Clemson University	47.049	155-206-2008582	2,893
Mathematical Association of America	47.049	Not available	1,071
Total National Science Foundation			2,906,766
Total Research and Development Cluster			7,449,824
Total Noodalon and Development Glaster			1,440,024

The accompanying notes are an integral part of this schedule of expenditures of federal awards.

Clarkson University Schedule of Expenditures of Federal Awards Year Ended June 30, 2012

Federal Grantor/Pass-Through Grantor/Program or Cluster Title	Federal CFDA Number	Pass-Through Entity Identifying Number	Federal Expenditures
Student Financial Assistance Cluster			
Department of Education			
Office of Student Financial Assistance Programs			
Federal Pell Grant Program	84.063		3,376,656
Federal Supplemental Educational Opportunity Grants	84.007		328,289
Federal Work-Study Program	84.033		402,623
Federal Direct Loan Program	84.268		29,190,271
Total Student Financial Assistance Cluster			33,297,839
TRIO Cluster			
Department of Education			
Direct Programs			
Office of Assistant Secretary for Postsecondary Education			
TRIO_Student Support Services	84.042		283,547
TRIO_McNair Post-Baccalaureate Achievement	84.217		251,818
Total TRIO Cluster			535,365
Total Expenditures of Federal Awards			\$ 41,283,028

1. Basis of Presentation

The accompanying schedule of expenditures of federal awards (the "Schedule") includes the federal grant transactions of Clarkson University (the "University") recorded on the accrual basis of accounting in accordance with accounting principles generally accepted in the United States of America. Because the Schedule presents only a selected portion of the operations of the University, it is not intended to and does not present the financial position, changes in net assets or cash flows of the University. Negative amounts represent current year adjustments of amounts reported in prior years. CFDA and pass-through entity numbers are included when available. The information in this Schedule is presented in accordance with the requirements of OMB Circular A-133, Audits of States, Local Governments and Non-Profit Organizations.

2. Loan Programs

The University has the following loan balance outstanding at June 30, 2012. This balance is not included in the federal expenditures presented on the schedule.

Loan Program Title	CFDA Number	Outstanding Loan Balance June 30, 2012
Federal Perkins Loan Program	84.038	\$ 5,589,959

The loan program noted above is administered directly by the University and the balance and transactions related to this program are included in the University's basic consolidated financial statements. The schedule of federal awards includes loan expenditures and disbursements to students and administrative costs of the loan program for the year ended June 30, 2012. In 2012 the administrative cost allowance was \$0. Loan cancellations, under CFDA Number 84.037, for the year ended June 30, 2012 were \$21,032.

3. Subrecipients

Of the federal expenditures presented in the Schedule, the University provided federal awards to subrecipients under its research and development cluster as follows:

Agency Title	CFDA Number	Amount Provided to Subrecipients
Department of Commerce	11.609	97,239
Department of Defense	12.100	27,642
Department of Defense	12.800	98,145
Department of Health and Human Services	93.865	37,849
National Aeronautics and Space Administration	43.001	40,800
National Science Foundation	47.041	45,471
National Science Foundation	47.076	117,456
Environmental Protection Agency	66.202	19,080
Environmental Protection Agency	66.469	579,269
Environmental Protection Agency	66.509	2,913
		\$ 1,065,864

4. Facilities and Administrative Costs

For research and development awards, the University has obtained predetermined facilities and administrative cost rates for fiscal years 2011 – 2013, which have been reviewed and approved by the Department of Health and Human Services, the University's federal oversight agency. The base rate for on-campus research is 52% for fiscal year 2012. The base rate for off-campus research is 19.8% for fiscal year 2012. Both rates use modified total direct cost as a base.



Report of Independent Auditors on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance With Government Auditing Standards

The Board of Trustees Clarkson University Potsdam, New York

We have audited the consolidated financial statements of Clarkson University (the "University") as of and for the year ended June 30, 2012, and have issued our report thereon dated November 15, 2012, which included an emphasis of a matter paragraph as the University changed the manner in which it classifies accumulated total investment returns within net assets as a result of the adoption of ASC 958, *Not-for-Profit Entities* (formerly FASB Staff Position No. 117-1). Additionally, as discussed in Note 12 to the consolidated financial statements, the University acquired The Beacon Institute, Inc. effective October 3, 2011 and accounted for it in accordance with ASC 958, *Not-for-Profit Entities*. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Internal Control Over Financial Reporting

In planning and performing our audit, we considered the University's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of University's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.



Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above. However, we identified a deficiency in internal control over financial reporting, described in the accompanying schedule of findings and questioned costs as finding number 2012-1, which we consider to be a significant deficiency in internal control over financial reporting. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

We noted certain matters that we reported to management of the University in a separate letter dated November 26, 2012.

The University's response to the findings identified in our audit is described in the accompanying Schedule of findings and questioned costs. We did not audit the University's response and, accordingly, we express no opinion on it.

This report is intended solely for the information and use of the University's Board of Trustees, management, federal awarding agencies, and pass-through entities, and is not intended to be and should not be used by anyone other than these specified parties.

November 15, 2012

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Report of Independent Auditors on Compliance With Requirements

That Could Have a Direct and Material Effect on Each Major Program and on
Internal Control Over Compliance in Accordance With OMB Circular A-133

To the Board of Trustees Clarkson University

Compliance

We have audited the compliance of Clarkson University with the types of compliance requirements described in the OMB *Circular A-133 Compliance Supplement* that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2012, except as described in the second paragraph of this report. Clarkson University's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of Clarkson University's management. Our responsibility is to express an opinion on Clarkson University's compliance based on our audit.

We did not audit Clarkson University's compliance with the billings, cash receipts, due diligence, and portfolio management compliance requirements specified by the Federal Perkins Loan Program and described in the OMB *Circular A-133 Compliance Supplement*. Compliance with these requirements was audited by other auditors whose report thereon has been furnished to us, and our opinion expressed herein, insofar as it relates to Clarkson University's compliance with those requirements, is based solely on the report of the other auditors.

We conducted our audits of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about Clarkson University's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinion. Our audit does not provide a legal determination on Clarkson University's compliance with those requirements.



In our opinion, based on our audit and the report of other auditors, Clarkson University complied, in all material respects, with the requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2012.

Internal Control Over Compliance

Management of Clarkson University is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, except as noted in the following paragraph, we considered Clarkson University's internal control over compliance with the requirements that could have a direct and material effect on a major federal program in order to determine the auditing procedures for the purpose of expressing our opinion on compliance and to test and report on internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of Clarkson University's internal control over compliance.

We did not consider internal control over compliance with the billings, cash receipts, due diligence, and portfolio management compliance requirements specified by the Federal Perkins Loan Program and described in the OMB Circular A-133 *Compliance Supplement*. Internal control over these compliance requirements was considered by the other auditors referred to above; and our report, insofar as it relates to Clarkson University's internal control over those compliance requirements, is based solely upon the report of the other auditors.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis.

Our consideration and the other auditors' consideration of the internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be deficiencies, significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. Also, the report of the other auditors did not identify any deficiencies in internal control over compliance that they consider to be material weaknesses, as defined above.



This report is intended solely for the information and use of Clarkson University's Board of Trustees, management, others within the entity, federal awarding agencies, and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

February 18, 2013

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Clarkson University Schedule of Findings and Questioned Costs Year Ended June 30, 2012

Section I – Summary of Auditor's Results

Financial Statements			
Type of auditor's report issued:	Unqualified		
Internal control over financial reporting:			
 Material weakness(es) identified? 	YesX_ No		
 Significant deficiency(ies) identified that are not considered to be material weaknesses? 	XYesNone reported		
Noncompliance material to financial statements noted?	YesX_ No		
Federal Awards			
Internal control over major programs:			
 Material weakness(es) identified? 	YesX No		
 Significant deficiency(ies) identified that are not considered to be material weaknesses? 	YesX_ None reported		
Type of auditor's report issued on compliance for major programs:	Unqualified		
Any audit findings disclosed that are required to be reported in accordance with Section 510(a) of Circular A-133?	YesX No		
Identification of major programs:			
CFDA Number(s)	Name of Federal Program or Cluster		
Various Various	Research and Development Cluster Student Financial Aid Cluster		
Dollar threshold used to distinguish between Type A and Type B programs	\$ 300,000		
Auditee qualified as a low-risk auditee?	XYesNo		

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Clarkson University Schedule of Findings and Questioned Costs Year Ended June 30, 2012

Section II – Financial Statement Findings

2012-1: Recording of Pledges Receivable

Observation:

During our testing of pledges receivable we noted a conditional pledge which was inappropriately recorded and we observed that there can be significant delays from the time that Philanthropy receives pledge payments until the time that Controllers Office is notified of such receipt. The results of these issues were adjusted in the current year financial statements.

Recommendation:

The University should establish formalized communication protocols between the Controller's office and Philanthropy to ensure appropriate and timely accounting for pledges receivable.

Management's Response:

Management acknowledges the risk on delaying processing of pledge payments. The University will establish a formalized procedure to ensure Philanthropy is remitting pledge payments timely to ensure a proper cut-off. In an effort to improve our business process the Controller's Office will be performing interim monitoring procedures regarding pledges.

Section III - Federal Award Findings and Questioned Costs

None noted.

Clarkson University Summary Schedule of Prior Audit Findings Year Ended June 30, 2012

Summary Schedule of Prior Audit Findings

No findings were noted in the prior year that required follow-up in the current year.



February 18, 2013

Management's Response:

Management acknowledges the risk on delaying processing of pledge payments. The University will establish a formalized procedure to ensure Philanthropy is remitting pledge payments timely to ensure a proper cut-off. In an effort to improve our business process the Controller's Office will be performing interim monitoring procedures regarding pledges.

Signed:

James D Fish

Chief Financial Officer