

### Mission

Confederation College inspires learners to succeed in their lives and careers in northwestern Ontario and beyond.

### Vision

Confederation College will enrich lives through learning.



#### Message from the Chair of the Board

Confederation College has had a banner year in 2012 - 2013.

The Confederation College Board of Governors is proud to be part of helping to position northwestern Ontario for a positive economic future.

Through most of 2012, internal and external consultations were conducted in support of the development and Board approval of the 2013-16 Strategic Plan Wiicitaakewin. The plan sets the course for the college for the next three years. It will help respond to changing economic and social circumstances in northwestern Ontario.

Mining, forestry and service sectors have begun a strong return after a number of years of economic malaise. Confederation College is a key partner in ensuring that northwestern Ontario First Nations and communities are prepared with necessary skills to access jobs and develop new businesses.

We have partnerships with northern Ontario colleges to offer a broader range of courses, including mining, to meet the needs of industry.

Working with First Nations, we have agreements for training that will advantage communities for employment and business development over the next several years. They will be ready to benefit from a strengthening northwestern Ontario economy.

Our international student population has more than tripled in the past twelve months. This enriches the culture of the college and adds to quality of life in Thunder Bay.

With organizational change and new direction, we have a sharp focus on developing unique policies for First Nation and Aboriginal education. Further, we are part of a process to assist Dennis Franklin Cromarty High School in achieving improved education outcomes by planning for a student residence on Confederation College property. Young people deserve to have safe, secure and education-enriched places to live when they study away from home.

We have strengthened our relationships with northwestern Ontario school boards with initiatives such as dual credits for over 1,000 high school students who can obtain credit for college courses offered in their regular school and summer school programs. By giving high school students a college experience, an increasing number of students are choosing to continue their studies, and do so with us.

Our Board membership is representative of our region with five regional Governors. The Board of Governors is focused on direction, risk management and having Governors with the necessary skills to be able stewards. This protects the sustainability of the institution well into the future. We believe that Confederation College belongs to all citizens in northwestern Ontario. Further, we feel that the quality of our programs and services make us attractive to students from the region, Ontario, Canada and beyond.

Confederation College is fiscally sound, well led and ably serves northwestern Ontario. The Board of Governors will ensure that this is a constant.

Dennis Wallace Chair



#### **Message from the President**

Reflecting on the 2012-13 academic year, one word really sums up the progress and achievements at Confederation College – partnership. Partnerships have enabled us to start discussions on improving student access through the shared delivery of programs from other colleges, providing job-ready training programs to Aboriginal people, and helping students connect with career services.

In January 2013, we signed a pan-northern memorandum of understanding (MOU) with five other colleges in northern Ontario. The agreement reinforces a collaborative approach for increasing student access to programming and services. Under this agreement, Northern College's highly reputable Haileybury School of Mines Mining Engineering Technician program will be delivered at our Thunder Bay campus commencing in the fall of 2013. We also created a partnership with three other northern colleges to collaborate on the delivery of programs in the environmental and natural resources fields. By combining our resources, we can provide a broader range of options for students pursuing a career in these fields.

At our career fair in February, we launched an interactive job bank for our students, made possible through a major private/public sector partnership between the college and Workbay. Through Workbay, students can track employment opportunities and access educational modules to earn additional courses to enhance their skillset.

There was much national and international interest in an alliance we formed with Matawa First Nations Management's Kiikenomaga Kikenjigewen Employment and Training Services (KKETS) and Noront Resources Ltd. The Ring of Fire Aboriginal Training Alliance (RoFATA) was announced at the Prospectors and Developers Association of Canada Annual Convention in March 2013. The alliance is committed to work together to develop a highly-skilled Aboriginal workforce for mining activity associated with Noront's Eagle's Nest project in the Ring of Fire. As the education partner, we look forward to developing and delivering the training programs to meet the needs of Matawa First Nations members and the industry commencing the fall of 2013.

Negahneewin Council has been expanded to include nine external members and is being redeveloped to influence the strategic direction of Confederation College in regards to Aboriginal learning. As well, a new operationally focused group called the Negahneewin Education Circle will be supporting the realization of the vision of Aboriginal learning at Confederation College. Negahneewin, meaning "Leading the Way", is a philosophy at the heart of Confederation College.

Continued on following page



#### **Message from the President - continued**

Other highlights and successes throughout the year included:

- the redevelopment of our Tourism Travel and Eco-Adventure, Pre-Technology, Hospitality Foundations, Native Child and Family Services and Interactive Media programs to meet the changing needs of the employers in these sectors.
- the implementation of the Community Integration through Cooperative Education program supporting learners with a wide variety of abilities.
- long-term accreditations for our dental hygiene, dental assisting and medical radiation technology programs, signifying that we effectively prepare graduates to work in these fields.
- a growth in international students to more than 140 from 18 countries, who are enrolled in 18 programs here at the college.
- the renewal of technology-enabled learning equipment and simulation equipment at our smaller campuses to support the growth of our health care programming.
- approval to deliver a new cohort of the community based Bachelor of Science in Nursing program, in partnership with Lakehead University, starting in the fall 2014.

It is an honour to be President of this institution, which is leading the way in providing enhanced services to students and expanding access to programming and post-secondary education.

Jim Madder President



#### **Board of Governors**

Chair	
Dennis Wallace	Kenora
Vice-Chair	
Chris Fralick	Thunder Bay
Vice-Chair	
Leona Scanlon	Thunder Bay
Member-at-Large	
William (Bill) Trochimchuk (Administrative Staff Representative)	Thunder Bay
Marlene Bearinger (Student Representative)	Thunder Bay
Glenn Brassard	Thunder Bay
Don Campbell	Thunder Bay
Rodney Dyce (Support Staff Representative)	Thunder Bay
Darlene Furlong	Dryden/Sioux Lookout/Red Lake
Anne Krassilowsky	Dryden/Sioux Lookout/Red Lake
Jean-Paul (J.P.) Levesque	Thunder Bay
Paul Noonan	Rainy River District
Doris Rossi	Thunder Bay
Eric Rutherford	Geraldton/Marathon/Wawa
Paula Sdao	Thunder Bay
Cheryl L. Vaccher (Academic Staff Representative)	Thunder Bay
President	
Jim Madder	Thunder Bay



#### **Strategic Plan**

### ENDS POLICY 1 - Diverse learners acquire knowledge, skills and attitudes for success.

#### **President's Interpretations**

"Diverse Learners" is interpreted as individuals whose differences encompass and reflect Canadian and global society.

**"Success"** is interpreted as completion of a Confederation College credential.

# E1.1 – Learners access pathways that are supportive, flexible, and meet their individual learning needs.

#### **President's Interpretations**

"**Pathways**" is interpreted as learner-centred educational opportunities that enable learners to realize their educational goals.

"**Supportive**" is interpreted as the services that Confederation College provides, directly or through referral, to respond to learners' educational needs.

"Flexible" is interpreted as learner-centred educational opportunities. It includes delivery formats, time, place, prior learning recognition, and appropriate accommodation. It also includes learning styles which is interpreted as the various preferences and methods employed by learners in the process of learning.

# E1.2 – Graduates exceed recognized performance indicators of knowledge, skills, and attitudes.

#### **President's Interpretations**

"Exceed" means above the provincial average.

"Recognized performance indicators" include the following:

The credential completion/graduation rate

Employers' satisfaction Key Performance Indicators (KPI)

"Attitudes" is interpreted as being a set of behaviours that are exhibited by successful employees and citizens

### ENDS POLICY 2 - Aboriginal learners experience success in their learning journeys.

#### **President's Interpretations**

"Aboriginal" is interpreted as First Nations, Metis, and Inuit peoples.

#### E2.1 –Aboriginal learners increase their participation in Confederation College education and training, and achieve increased program completion.

#### **President's Interpretations**

"**Participation**" is interpreted as the number of self-identified Aboriginal learners enrolled in post-secondary, non post-secondary, and training programs.

"**Program Completion**" is interpreted as the number of self-identified Aboriginal learners completing post-secondary, non post-secondary, and training credentials.



#### **Strategic Plan - continued**

ENDS POLICY 3 - Diverse communities have access to a skilled and knowledgeable workforce.

#### **President's Interpretations**

"**Diverse communities**" is interpreted as all northwestern Ontario communities.

"Access" is interpreted as workforce development and training which meets employer needs.

#### E3.1 – Education and

#### training meets the identified employment needs of northwestern Ontario communities and beyond.

#### **President's Interpretations**

"Education" is interpreted as articulated in the Confederation College "Profile of a Graduate" (as defined in the 2010-2013 Academic Plan).

"**Training**" is interpreted as specific workforce development programs tailored to sectoral or specific employer needs.

"**Employment needs**" is interpreted as education and training needs of businesses, communities, and organizations in northwestern Ontario.

"and beyond" is interpreted as communities outside of northwestern Ontario including international communities.

### E3.2 – Learners and communities benefit from Applied Research

#### **President's Interpretations**

"Benefit" is interpreted as applied research projects where learners gain practical applied research experience, working alongside business and establishing key contacts in industry.

"**Applied Research**" is interpreted as the creation and study of practical solutions for a variety of sectors in northwestern Ontario and beyond.

#### AS CONFEDERATION COLLEGE EMPLOYEES, COMMITTED TO EXCELLENCE IN EVERYTHING WE DO, WE:

Are empowered and engaged; Work collaboratively, celebrating each other's achievements; and Contribute to a healthy and safe work environment.



### **Analysis of Operational Performance**

Wiicitaakewin is an Anishinaabe word that describes the concept of the process of helping or assisting others and identifies our 2013-2016 Strategic Plan. Development of the Strategic Plan encompassed the following:

- 29 employees representing faculty, staff and administration participated in an all-day strategic planning event;
- 32 external partners and 16 employees participated in strategic planning focus groups;
- 42 regional stakeholders provided input through consultations in the western and eastern regional campuses;
- meetings were held with regional staff, the support staff and faculty Local Executive Committees, OCASA's executive, and the SUCCI Board for their perspectives on our next Strategic Plan; and
- 105 employees responded to an online questionnaire.

People were passionate about the communities in northwestern Ontario and equally as committed to provide meaningful responses for the College's strategic direction. Developing partnerships toward innovation and applied research came out strongly. The need for college-based, applied learning that is responsive to changing needs of northern economies was clear. Accessibility through diverse student supports, enhanced information technology and assisting with transitions to post-secondary education were significant themes. As well, a College that not only understands Aboriginal learning but is also able to improve and advance it to develop a new vision that provides leadership for Aboriginal-centred learning was evident in the dialogues.

Based on these discussions and an environmental scan, three strategic directions for the College for 2013-2016 emerged:

- 1. Improving Access to Education and Supporting the Success of the Student Population,
- 2. Supporting and Advancing Aboriginal Learning, and
- 3. Building Partnerships and Serving Northwestern Ontario.

With Board of Governors approval of the 2013-2016 Strategic Plan, management is now developing Logic Models through the forum of the Strategic Leadership Team. These Logic Models define initiatives under each Strategic Plan objective that will achieve the objective and detail the leadership assigned and timelines established.



### Analysis of Operational Performance - continued

Highlights of the KPI data for Confederation College this year include:

- An employer satisfaction rate that has increased this year to a number one ranking across the province (97.5% versus 93.8% last year versus 93.4% provincial average)
- A graduate employment rate that is tied for second-highest in the province (with Conestoga) and well above the provincial average; #1 among northern colleges (88.9% versus 90.3% last year versus 83.6% provincial average)
- A graduate satisfaction rate that has increased to #2 in the province and leading all northern colleges, exceeding the provincial average (85.5% versus 81.2% last year versus 80% provincial average)
- A stable student satisfaction rating that is above average for the province and second among northern colleges (79.4 % versus 80.1% last year versus 77.1% provincial average)
- In reference to Graduation Rate, this percentage experienced a decrease this year, lagging behind the provincial average and northern colleges (58.0% versus 63.9% last year versus 64.8% provincial average). Confederation College continues to perform above the provincial average for one-year and three-year programs. We perform below average in two-year and one-year post diploma programs (51.5% versus 62.6%/74.1 versus 85.8%). Retention rate is one area we will focus on as a strategic plan of action in the coming year.

The College hosted a special Town Hall presentation, "Connecting to Students in the 21st Century" presented by an acknowledged leader in innovation policy, Dr. Stephen Murgatroyd. Dr. Murgatroyd explored opportunities for community colleges in light of the current revolutions of the 21st century and their significance in today's world. We heard how technology, global economics, demographics, and other factors are going to impact education in the future.

The Health and Safety area sponsored a first level violent threat assessment conference with a leading consultant in the field. The College invited other regional participants as the first step to promoting regional planning.



### Analysis of Operational Performance - continued

An employee engagement survey was undertaken and reported to the Board of Governors. Senior Team will undertake action on key response themes.

The privacy of student, employee and college data was reviewed and staff training sessions undertaken. The college is expanding into data retention guidelines for all college information.

The financial results were in line with budget projections. While enrolment of domestic students declined (8,800), we saw an offsetting impact from an increase in international students (159).

The College undertook an audit of academic equipment in the Trades and Technology area with regard to safety, for example machine guarding. Because of the review, the College initiated upgrades to existing equipment or replaced equipment depending on the appropriate action.

In the interests of technology, four enabled-learning video conference rooms were set up or upgraded to the new standard at the Thunder Bay campus. This enhancement will benefit our students' learning experience.

In the Residence, our partner, Campus Living Centre, completed \$1.7 million in renovations and refurbishing over two summers, ending in 2013. Our cafeteria partner, Sodexo Inc., focused on refurbishing the Shuniah kitchen and Dorion, McIntyre and Aviation Centre satellite locations. In 2013-2014, their focus will shift to updating the Shuniah servery and dining hall.

The conversion of electric perimeter heating was completed in 2013 in the Shuniah building, which allowed heating by natural gas as an interim step. The installation of the new biomass boilers in 2013-2014 will complete the conversion from heating sourced by electricity to biomass fuel. The learning and research components also progressed and will be completed in sync with the biomass heating boilers.



#### **International Activities Report**

In addition to further increasing brand awareness and consolidating its presence in key international markets, in 2012-2013, the International Education Centre (IEC) expanded recruitment activities by entering into some new markets. It also devoted considerable efforts to strengthening its marketing material, updating its electronic platform and establishing a solid social media presence. Specific activities included the following:

- The launch of a locally (and alumni) produced international student recruitment video, starring our own international students. This has been very favourably received and shared around the world with more than 2000 views.
- A complete restructuring of the International Education Centre website to make it more robust, navigable and viewer friendly.
- The production of a series of six short video documentaries, produced by 3rd year Broadcasting students, and created to inform future students about common inquiries and concerns such as Life in Thunder Bay, Quality of Education, and Student Support at Confederation College. These videos are now available on You Tube and have been imbedded within the International Education Centre website.
- The creation of an active and successful Facebook page (with over 370 fans) that serves as a lively discussion forum and has become an important communications resource to both future and current students, and alumni.

Capitalizing on the previous year's recruitment efforts, in 2012-2013, Confederation experienced the largest number of international students ever registering in post-secondary and English programs at the college. In September 2012, a total of 120 international students were registered. Registrations for the winter semester were also higher than the previous year. By the end of January 2013, 159 international students were on campus. Of these, 147 were registered in post-secondary programs and twelve students were enrolled in English programs (many of whom will continue on to post-secondary education in September 2013). The students came from 16 countries, with India, Bangladesh, Nigeria, China and Korea accounting for the majority.

As in past years, Confederation College welcomed scholarship and exchange students in the September and January semesters; these came from partner institutions in Brazil, Korea, Mexico and the Netherlands.

With a large number of international students on campus, the IEC expanded its resources to ensure that the students received the support they needed to be successful. It worked closely with other departments at the college and helped international students access existing support services. In response to unique needs, the IEC complemented these services by offering customized assistance to international students with workshops and training sessions on employment preparation, resume writing, interview skills and job search. These services were greatly appreciated by the 55 international students who graduated in June 2013.

The cutback in international travel grants for Canadian students had a significant effect on the number of students travelling abroad. Only three students completed an international practicum or study abroad experience in 2012-2013; one completed a work placement in Australia and two participated in cultural summer camp at a partner institution in Taiwan.



#### **Fundraising Report**

The Confederation College Foundation raised \$560,601 in 2012-13. These funds were primarily dedicated to the completion of the campaign for the Regional Education Alliance for Community Health (REACH) project as well as scholarships and bursaries.

A number of events were held over the year that generated income to the Foundation. These included, but were not limited to, the annual Scholarship Golf Tournament (\$27,000) dedicated to scholarships and bursaries as well as the annual Community Partners' evening (\$28,000) that was dedicated to the Community Integration through Cooperative Education (CICE).

It is important to note that some funds raised or gifts in kind received may be reflected in the College's financial statements and not the Foundation's financial statements. The College was the direct recipient of some of the funds raised as a result of pre-existing agreements as well as operational efficiency if charitable tax receipts were not required.



Key Performance Indicators -Released April 17, 2013

#### Graduate Employment Rate

Survey of 2011-12 graduates six months after graduation	Employed
Algonquin	84.8
Boréal	84.3
Cambrian	87.1
Canadore	84.1
Centennial	74.3
La Cité collégiale	85.4
Conestoga	88.9
Confederation	88.9
Durham	83.7
Fanshawe	85.8
Fleming	84.3
George Brown	81.2
Georgian	88.1
Humber	82.8
Lambton	86.3
Loyalist	87.0
Mohawk	83.4
Niagara	85.2
Northern	87.5
St. Clair	81.1
St. Lawrence	90.5
Sault	84.5
Seneca	79.0
Sheridan	82.2
Province	83.6

#### Graduate Satisfaction Rate

Survey of 2011-12 graduates six months	Very Satisfied / Satisfied	Neither Satisfied / Nor Dissatisfied	Very Dissatisfied / Dissatisfied
after graduation	%	% Nor Dissuisiled	7 Dissatistied
Algonquin	78.9	12.2	8.9
Boréal	87.7	6.6	5.7
Cambrian	85.0	10.1	4.9
Canadore	80.6	12.8	6.6
Centennial	76.9	11.2	11.9
La Cité collégiale	79.7	11.4	8.8
Conestoga	83.0	10.0	7.1
Confederation	85.5	9.4	5.2
Durham	75.8	12.3	11.8
Fanshawe	81.1	11.8	7.2
Fleming	79.9	10.8	9.3
George Brown	77.8	12.1	10.0
Georgian	81.6	10.6	7.8
Humber	79.4	11.2	9.4
Lambton	81.3	10.0	8.7
Loyalist	83.5	9.4	7.2
Mohawk	80.8	10.3	9.0
Niagara	81.1	10.0	8.9
Northern	84.0	6.7	9.3
St. Clair	80.3	10.8	8.9
St. Lawrence	84.1	10.0	5.9
Sault	80.8	11.2	8.0
Seneca	78.7	12.3	9.0
Sheridan	77.7	12.8	9.5
Province	80.0	11.2	8.8



Key Performance Indicators -Released April 17, 2013

#### **Employer Satisfaction Rate**

Survey of employers who have hired 2011-12 college graduates	Very Satisfied / Satisfied	Neither Satisfied / Nor Dissatisfied	Very Dissatisfied / Dissatisfied
concyc gradates	%	%	%
Algonquin	94.1	4.6	1.3
Boréal	85.7	8.6	5.7
Cambrian	93.3	4.7	2.1
Canadore	89.8	4.5	5.7
Centennial	94.1	4.5	1.4
La Cité collégiale	92.5	6.5	0.9
Conestoga	92.1	5.4	2.5
Confederation	97.5	0.8	1.7
Durham	95.0	1.4	3.6
Fanshawe	91.7	5.8	2.6
Fleming	93.8	4.7	1.6
George Brown	92.0	5.0	3.0
Georgian	93.3	3.6	3.1
Humber	94.3	4.2	1.5
Lambton	96.3	2.8	0.9
Loyalist	93.8	4.5	1.8
Mohawk	94.3	3.7	2.0
Niagara	92.3	4.4	3.3
Northern	97.2	2.8	0.0
St. Clair	91.0	6.1	2.8
St. Lawrence	93.6	3.4	2.9
Sault	89.4	7.6	3.0
Seneca	94.7	2.7	2.7
Sheridan	94.7	4.2	1.1
Province	93.4	4.3	2.3

#### Student Satisfaction Rate \*

Student Satisfaction Survey,	Very Satisfied	Neither Satisfied	Maria Diagatia6 a d
June 2012, November 2012	/ Satisfied	/ Nor Dissatisfied	Very Dissatisfied / Dissatisfied
& February 2013	%	%	% Dissatisited
Algonquin	81.5	13.2	5.3
Boréal	83.4	13.2	3.4
Cambrian	75.2	18.8	6.0
Canadore	72.2	20.2	7.7
Centennial	72.7	18.2	9.1
La Cité collégiale	83.3	9.9	6.8
Conestoga	76.7	17.9	5.4
Confederation	79.4	15.7	5.0
Durham	73.8	19.1	7.1
Fanshawe	80.0	15.7	4.3
Fleming	76.9	16.7	6.4
George Brown	70.9	20.3	8.8
Georgian	78.8	16.1	5.1
Humber	74.9	18.3	6.8
Lambton	77.2	16.6	6.2
Loyalist	79.0	15.8	5.2
Mohawk	78.0	15.9	6.0
Niagara	85.4	9.9	4.7
Northern	70.2	21.1	8.7
St. Clair	79.4	14.9	5.7
St. Lawrence	81.3	14.2	4.5
Sault	83.8	10.6	5.6
Seneca	74.3	18.6	7.0
Sheridan	76.5	17.6	6.0
Province	77.1	16.6	6.3

\*This table represents the average of the four capstone questions (14, 26, 44 & 45), the results for which are provided in the following tables.



Key Performance Indicators -Released April 17, 2013

Overall, your program is giving you knowledge and skills that will be useful in your future career

Student Satisfaction Survey, June 2012, November 2012	Very Satisfied	Neither Satisfied	Very Dissatisfied
& February 2013	/ Satisfied	/ Nor Dissatisfied	/ Dissatisfied
a rebruary 2015	%	%	%
Algonquin	88.5	7.6	3.9
Boréal	91.7	6.3	2.1
Cambrian	89.5	7.9	2.6
Canadore	86.3	9.7	4.0
Centennial	84.8	10.4	4.9
La Cité collégiale	91.1	4.4	4.5
Conestoga	88.0	8.8	3.3
Confederation	90.6	6.9	2.5
Durham	85.9	9.9	4.2
Fanshawe	87.6	9.0	3.4
Fleming	85.9	9.7	4.4
George Brown	84.1	11.5	4.4
Georgian	87.0	9.1	3.8
Humber	86.4	9.9	3.6
Lambton	87.4	8.8	3.8
Loyalist	88.4	7.8	3.8
Mohawk	87.4	8.8	3.8
Niagara	90.9	5.5	3.6
Northern	85.9	9.2	4.9
St. Clair	90.1	6.5	3.4
St. Lawrence	90.0	7.3	2.7
Sault	91.1	5.0	3.9
Seneca	84.9	10.9	4.3
Sheridan	86.8	9.8	3.4
Province	87.2	9.0	3.8

Capstone Question 26 The overall quality of the learning experiences in this program					
Student Satisfaction Survey, June 2012, November 2012 & February 2013	Very Satisfied / Satisfied	Neither Satisfied / Nor Dissatisfied	Very Dissatisfied / Dissatisfied		
Algonquin	81.9	12.3	5.8		
Boréal	85.6	11.5	3.0		
Cambrian	81.9	13.9	4.1		
Canadore	79.6	14.4	5.9		
Centennial	76.5	17.0	6.5		
La Cité collégiale	85.1	8.9	6.0		
Conestoga	80.9	15.1	4.0		
Confederation	84.6	11.8	3.6		
Durham	76.9	16.7	6.4		
Fanshawe	81.6	14.1	4.3		
Fleming	79.5	14.3	6.2		
George Brown	75.7	17.5	6.8		
Georgian	82.3	13.6	4.2		
Humber	80.1	14.8	5.1		
Lambton	82.5	12.9	4.6		
Loyalist	83.0	11.9	5.1		
Mohawk	81.0	14.0	5.0		
Niagara	85.7	9.6	4.7		
Northern	77.1	16.8	6.1		
St. Clair	84.4	11.2	4.4		
St. Lawrence	83.2	12.8	3.9		
Sault	86.2	8.7	5.1		
Seneca	77.6	16.7	5.8		
Sheridan	80.9	14.9	4.2		
Province	80.5	14.3	5.2		



Key Performance Indicators -Released April 17, 2013

#### Capstone Question 44

The overall quality of the facilities / resources in the college

Student Satisfaction Survey, June 2012, November 2012	Very Satisfied / Satisfied	Neither Satisfied / Nor Dissatisfied	Very Dissatisfied / Dissatisfied
& February 2013	%	%	%
Algonquin	79.1	15.4	5.5
Boréal	76.4	19.4	4.3
Cambrian	63.1	27.7	9.2
Canadore	60.8	27.6	11.6
Centennial	66.0	21.7	12.4
La Cité collégiale	78.3	13.5	8.2
Conestoga	69.5	22.7	7.8
Confederation	71.9	21.6	6.5
Durham	66.6	24.2	9.2
Fanshawe	76.4	19.0	4.6
Fleming	72.2	20.4	7.4
George Brown	62.6	24.8	12.6
Georgian	73.9	19.7	6.4
Humber	66.8	23.2	10.0
Lambton	69.9	21.8	8.2
Loyalist	72.7	21.3	5.9
Mohawk	72.6	19.7	7.8
Niagara	83.3	11.2	5.4
Northern	56.6	29.1	14.2
St. Clair	71.8	20.5	7.6
St. Lawrence	76.5	17.9	5.6
Sault	79.4	14.0	6.6
Seneca	68.7	22.3	9.0
Sheridan	69.8	21.8	8.5
Province	71.0	20.7	8.3

#### Capstone Question 45 The overall quality of the services in the college Student Satisfaction Survey, Very Satisfied Neither Satisfied Very Dissatisfied June 2012, November 2012 / Satisfied / Nor Dissatisfied / Dissatisfied & February 2013 Algonquin 76.5 17.5 5.9 Boréal 80.0 15.6 4.3 Cambrian 66.3 25.7 8.0 Canadore 62.0 28.8 9.2 Centennial 63.4 23.8 12.7 La Cité collégiale 78.9 12.7 8.4 Conestoga 68.4 25.2 6.4 Confederation 70.4 7.2 22.4 Durham 65.7 25.6 8.7 Fanshawe 4.9 74.5 20.6 Fleming 69.8 22.6 7.6 George Brown 61.2 27.5 11.3 Georgian 71.9 22.0 6.1 Humber 66.4 25.3 8.4 Lambton 68.9 22.9 8.2 Loyalist 72.0 22.0 6.1 Mohawk 21.3 7.5 71.2 Niagara 81.8 13.3 4.9 Northern 61.2 29.1 9.6 St. Clair 71.2 21.6 7.3 St. Lawrence 75.5 18.8 5.7 Sault 78.3 14.8 6.9 Seneca 66.2 24.7 9.1 Sheridan 68.4 23.8 7.8

69.7

22.5

PLEASE NOTE: College-to-college comparisons (ranking) could produce misleading results, because of college size, local employment conditions, program mix and graduate demographics. The data from each college should be considered on its own.

Province



Key Performance Indicators -Released April 17, 2013

Graduation Rate *	
2012-13 KPI (2	2011-12 Graduates)
Algonquin	64.0%
Boréal	79.1%
Cambrian	67.6%
Canadore	71.8%
Centennial	63.1%
La Cité collégiale	68.2%
Conestoga	65.3%
Confederation	58.0%
Durham	65.7%
Fanshawe	69.9%
Fleming	65.7%
George Brown	66.6%
Georgian	63.0%
Humber	63.0%
Lambton	70.6%
Loyalist	58.9%
Mohawk	62.1%
Niagara	65.8%
Northern	69.5%
St. Clair	57.3%
St. Lawrence	67.5%
Sault	62.0%
Seneca	59.4%
Sheridan	72.3%
Province	64.8%
* The 2012 12 KPL Cardwe	itere Dette in benerd

\* The 2012-13 KPI Graduation Rate is based on students who started one-year programs in 2010-11, two-year programs in 2008-09, three-year programs in 2006-07, and four-year programs in 2005-06, and who had graduated by 2010-11.



Analysis of College's Financial Performance

	The Confederation College of Applied Arts and Technology Statement of Operations			
for the years ended March 31		2013	2012	
Revenue				
Grants and reimbursements	\$	43,259,532 \$	45,248,683	
Tuition revenue		13,478,593	11,896,793	
Contract training		8,024,226	6,161,474	
Amortization of deferred capital contributions		3,896,106	4,488,362	
Other income		3,487,209	2,108,758	
Donations and fundraising		164,694	322,347	
Ancillary operations		3,619,048	3,287,195	
		75,929,408	73,513,612	
Expenses				
Salaries and benefits		48,735,120	47,883,953	
Operating expenses		20,225,779	15,407,903	
Plant and property maintenance		2,862,123	2,956,812	
Amortization of capital assets		5,142,490	5,6 <u>6</u> 0,361	
Bursaries and scholarships		920,016	932,748	
Donations and fundraising		250	301,942	
Ancillary operations		1,832,945	1,596,883	
		79,718,723	74,740,602	
Deficiency of revenue over expenses for the year	\$	( <b>3,789,315</b> ) \$	(1,226,990)	



**Subsidiaries and Foundations** 

### The Confederation College of Applied Arts and Technology Notes to Financial Statements

#### March 31, 2013

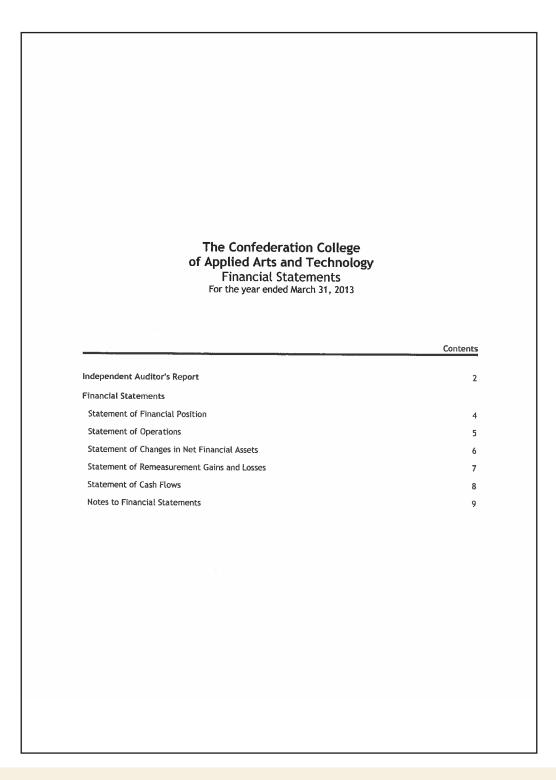
### 22. The Confederation College Foundation

The College has an economic interest in The Confederation College of Applied Arts and Technology Foundation. The Foundation was incorporated without share capital on February 18, 2005 under the Ontario Corporations Act. The operations of the Foundation are not included in these financial statements. The objectives of the Foundation are to empower the long-term vision, mission and success of the College through continued financial support and resources. The following summarizes the financial position and results of operation of the Foundation:

#### **Financial Position**

	 2013	 2012
Total assets	\$ 435,542	\$ 629,892
Total liabilities Total net assets	\$ 244,456 191,086	\$ 447,054 182,838
	\$ 435,542	\$ 629,892
Results of Operation and Net Assets	 2013	 2012
Total revenue Total expense	\$ 646,017 30,780	\$ 631,972 44,987
Net revenue available for donations Donations made to the Confederation College of Applied Arts and Technology	615,237 (606,989)	586,985 (728,842)
Deficiency of revenue over expense Net assets, beginning of year	 8,248 182,838	(141,857) 324,695
Net assets, end of year	\$ 191,086	\$ 182,838







Ir To the Chair and Board of Governors The Confederation College of Applied Arts and Technolog We have audited the accompanying financial statements of Arts and Technology, which comprise the statement of finar the statements of operations, changes in net financial asset cash flows for the year then ended, and a summary of signif	·
The Confederation College of Applied Arts and Technolog. We have audited the accompanying financial statements of Arts and Technology, which comprise the statement of finan- the statements of operations, changes in net financial asset	·
Arts and Technology, which comprise the statement of finar the statements of operations, changes in net financial asset	The Confederation College of Applied
explanatory information.	cial position as at March 31, 2013 and s, remeasurement gains and losses, and
Management's Responsibility for the Financial Statements	
Management is responsible for the preparation and fair press accordance with Canadian public sector accounting standard management determines is necessary to enable the preparat from material misstatement, whether due to fraud or error.	s, and for such internal control as
Auditor's Responsibility	
Our responsibility is to express an opinion on these financial conducted our audit in accordance with Canadian generally a standards require that we comply with ethical requirements obtain reasonable assurance about whether the financial sta misstatement.	accepted auditing standards. Those and plan and perform the audit to
An audit involves performing procedures to obtain audit evid in the financial statements. The procedures selected depend the assessment of the risks of material misstatement of the fraud or error. In making those risk assessments, the auditor the entity's preparation and fair presentation of the financia procedures that are appropriate in the circumstances, but no opinion on the effectiveness of the entity's internal control. appropriateness of accounting policies used and the reasonal by management, as well as evaluating the overall presentati	I on the auditor's judgment, including inancial statements, whether due to considers internal control relevant to I statements in order to design audit at for the purpose of expressing an An audit also includes evaluating the bleness of accounting estimates made
We believe that the audit evidence we have obtained is suffi for our audit opinion.	cient and appropriate to provide a basis
Opinion	
In our opinion, the financial statements present fairly, in all of the College as at March 31, 2013 and the results of its ope then ended in accordance with Canadian public sector accou	rations and its cash flows for the year



· · · · · · · · · · · · · · · · · · ·	
	Independent Auditor's Report (cont'
Comparative Information	
describes that The Confederation C sector accounting standards on Apr were applied retrospectively by ma statements, including the statemer and the statements of operations, o and cash flows for the year ended <i>i</i>	draw attention to Note 2 to the financial statements which college of Applied Arts and Technology adopted Canadian public il 1, 2012 with a transition date of April 1, 2011. These standard inagement to the comparative information in these financial its of financial position as at March 31, 2012 and April 1, 2011, changes in net financial assets, remeasurement gains and losses warch 31, 2012 and related disclosures. We were not engaged to information, and as such, it is unaudited.
BDO Canada LLP	
Chartered Accountants, Licensed P	ublic Accountants
Thunder Bay, Ontario June 6, 2013	



#### **Audited Financial Statements**

of App	ne Confedera lied Arts and ent of Finan	Technology
Statem		
March 31, 2013		cial Position
	March 31, 2012	April 1, 2011
\$ 494,209	\$ 1,783,015	\$ 13,449,819
7,488,342	6,293,159	5,247,049
7,000,000	8,000,000	5,000,000
569,060	532,637	495,700
60,915	26,566	35,787
710,402	3,323,404	1,583,894
194,580	334,514	275,712
-	3,098,760	-
16,517,508	23,392,055	26,087,961
6,996,785	6,402,971	5,981,272
-	-	3,044,434
16,440	26.929	48,783
		17,784,970
46,132,348		31,710,930
\$ 74,523,107		· · · · ·
\$ 4,688,574 3,771,866 2,850,095 379,131 11,689,666	\$ 6,067,712 6,051,900 2,991,230 3,702,571 18,813,413	\$ 8,110,007 7,656,706 2,736,799 1,088,823 19,592,335
	• •	3,356,000
40,851,003	44,196,600	27,684,450
4,860,231	3,286,071	14,520,044
1,673,699	70,884	3,773,955
61,954,599	69,440,968	68,926,784
		7,714,920
		(3,356,000)
		(2,736,799)
1,007,819	697,643	1,622,121
3,246,816	5,214,498	5,240,602
540,697	1,216,043	1,458,530
776,391	565,139	725,152
6,996,785	6,505,324	6,461,176
12,568,508	14,198,647	15,507,581
-	10,181	223,985
12,568,508	14,208,828	15,731,566
	7,000,000 569,060 60,915 710,402 194,580 6,996,785 16,517,508 6,996,785 16,440 4,860,026 46,132,348 \$ 74,523,107 \$ 4,688,574 3,771,866 2,880,009 2,880,009 2,880,009 40,881,003 4,860,231 1,673,699 61,954,599 6,737,914 (2,880,000) (2,850,095) 1,007,819 3,246,816 540,697 776,391 6,996,785 12,568,508	7,000,000         8,000,000           569,060         532,637           60,915         26,566           710,402         3,323,404           194,580         334,514           3,098,760         16,517,508           16,517,508         23,392,055           6,996,785         6,402,971           16,440         26,929           4,860,026         3,760,558           46,132,348         50,067,283           \$ 74,523,107         \$ 83,649,796           \$ 74,523,107         \$ 83,649,796           \$ 4,688,574         \$ 6,067,712           3,771,866         18,813,413           2,880,000         3,074,000           40,851,003         44,196,600           4,860,231         3,286,071           1,673,699         70,884           61,954,599         69,440,968           6,737,914         6,762,873           (2,880,000)         (3,074,000)           (2,880,000)         (3,074,000)           (2,880,005)         (2,991,230)           1,007,819         697,643           3,246,816         5,214,498           540,697         1,216,043           776,391         565,139     <

Nemis Wallau Chair, Board of Governors

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



	of Appli	e Confederati ed Arts and T tatement of (	echnology
or the years ended March 31		2013	2012
Revenue			
Grants and reimbursements	\$	43,259,532 \$	45,248,683
Tuition revenue		13,478,593	11,896,793
Contract training		8,024,226	6,161,474
Amortization of deferred capital contributions		3,896,106	4,488,362
Other income		3,487,209	2,108,758
Donations and fundraising		164,694	322,347
Ancillary operations		3,619,048	3,287,195
		75,929,408	73,513,612
Expenses			
Salaries and benefits		48,735,120	47,883,953
Operating expenses		20,225,779	15,407,903
Plant and property maintenance		2,862,123	2,956,812
Amortization of capital assets		5,142,490	5,660,361
Bursaries and scholarships		920,016	932,748
Donations and fundraising		250	301,942
Ancillary operations		1,832,945	1,596,883
		79,718,723	74,740,602
Deficiency of revenue over expenses for the year	\$	( <b>3,789,315</b> ) \$	(1,226,990)
The accompanying notes are an integral p			



							Stat	ement	of C	of Applie	ed .	onfederat Arts and Net Finan	Тес	chnology
For the year ended March 31												2013		2012
	Unr	estricted		Capital		ernally tricted	Ex	tricted ternally stricted		owments stricted		Total		Total
Balance, beginning of year	\$	697,643	\$	5,214,498	\$ 1	,216,043	\$	565,139	\$	5,505,324	\$	14,198,647	\$	15,507,581
Reclassification of unrealized gain (loss)		10,181		(8,941)		-		-		-		1,240		54,326
Transfer from restricted to unrestricted - PSAB restatement	1	,619,667		-		-		-		-		1,619,667		-
Endowments received during the year		-		-		-		-		491,461		491,461		44,148
Change in tuition set aside for student assistance		-				-		46,808		-		46,808		(180,418)
Change in externally restricted scholorships and bursaries		(164,444)		-		-		164,444		-		-		-
Change in internally restricted net assets		675,346		-	(	(675,346)				-		-		
Deficiency of revenues over expenses	(3	789,315)		-		-		-		-		(3,789,315)		(1,226,990)
nvestment in capital assets	1	,958,741	(	1,958,741)		-		-		_		-		-
Balance, end of year	<b>\$</b> 1	,007,819	\$	3,246,816	Ş	540,697	\$	776,391	\$ (	,996,785	\$	12,568,508	ş	14,198,647



Statemen	r of Ap t of Remeasu	The Confede plied Arts a prement Ga	nd Te	chnology
	Marc	:h 31, 2013	Ma	rch 31, 2012
Accumulated remeasurement gains at beginning of year Realized fair value changes to sinking fund	\$	10,181 (10,181)	\$	223,985 (213,804)
Accumulated remeasurement gains at end of year	\$		\$	10,181
The accompanying notes are an integral part	of these financial st	atements.		



#### The Confederation College of Applied Arts and Technology Statement of Cash Flows For the year ended March 31 2013 2012 Net inflow (outflow) of cash related to the following Operating Excess of revenue over expenditure \$ (3,789,315) (1,226,990) \$ items not involving cash: Amortization of deferred capital contributions (3,896,106) (4,488,362) Amortization of property, plant and equipment 5,142,490 5,660,361 1,619,667 (5,000) Other - PSAB restatement Change in employee future benefits 24,000 (189,000) (1,117,264) (306,000) (336,991) Change in accrued sick leave liability Change in non-cash working capital balances (Note 20) (2,278,977) (6,274,029) (3,396,241) (6,611,020) Financing Long term debt advances 1,981,944 (3,702,569) (1,089,323) Repayment of long term debt (1,720,625) (1,089,323) Capital Deferred capital contributions 2,114,488 9,552,735 Construction in progress Purchase of capital assets (1,099,468) (1,207,555) 14,024,412 (24,016,714) (192,535) (439,567) Investing (Increase) decrease in notes and loans receivable (23,860) 31,075 Increase in investment portfolio - Endowment Restricted (593,814) (421,699) Proceeds from sinking fund investment 3,100,000 Increase (decrease) in tuition set aside for student assistance 46,808 (180,418) Purchase of temporary investment 1,000,000 491,461 (3,000,000) 44,148 Increase in endowments, net of awards 4,020,595 (3,526,894) Net cash outflow (1,288,806) (11,666,804) Cash, beginning of year Cash, end of year 1,783,015 13,449,819

**Audited Financial Statements** 

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



March 31, 2013         1. Significant Accounting Policies         Description of Organization       The Confederation College of Applied Arts and Technology established in 1967, is an Ontario college of applied arts and technology duly established pursuant to Ontario regulation 34, made under the Ontario Colleges of Applied Arts and Technolog Act, 2002. The College is an agency of the Crown and offers a	
Organization established in 1967, is an Ontario college of applied arts and technology duly established pursuant to Ontario regulation 34/ made under the Ontario Colleges of Applied Arts and Technolog	
range of programs and educational services including full-time secondary programs, part-time credit and non-credit courses, specialty programs for business and industry, pre-employment skills training programs, apprenticeship and cooperative/work training programs.	gy full post- and
The College is a not-for-profit organization and, as such, is exe from income taxes under Section 149 of the Income Tax Act (Canada).	mpt
Basis of Presentation The financial statements of the College have been prepared in accordance with Canadian public sector accounting standards i government not-for-profit organizations, including the 4200 se standards, as issued by the Public Sector Accounting Board ("Profit Government NPOs").	ies of
Revenue Recognition The College follows the deferral method of accounting for contributions, which include donations and government grants.	
Tuition fees and contract training revenues are recognized as income to the extent that the related courses and services are provided within the fiscal year of the College.	
Operating grants from the Ministry of Training, Colleges and Universities and other government agencies are recorded as re- in the year to which they relate. Grants approved but not rece at the end of the fiscal year are accrued. Where a portion of a grant relates to a future year it is deferred and recognized in the subsequent year.	ived
Ancillary revenues including parking, bookstore, residence and sundry revenues are recognized when products are delivered or services are provided to the student or client, the sales price is fixed and determinable, and collection is reasonably assured.	
Unrestricted contributions are recognized as revenue when reco or receivable if the amount to be received can be reasonably estimated and collection is reasonably assured.	vived
Externally restricted contributions and restricted investment in are recognized as revenue in the year in which the related expe are incurred.	



#### 10 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 1. Significant Accounting Policies (cont'd) Revenue Recognition Capital grants and restricted contributions for the purchase of (cont'd) capital assets are deferred and amortized into revenue at a rate corresponding with the amortization rate for the related capital assets. Endowment contributions are recognized as direct increases in endowed net assets. Restricted investment income is recognized as revenue in the year in which the related expenses are incurred. Restricted investment income that must be maintained as an endowment is credited to net assets. Unrestricted investment income is recognized as revenue when earned. Cash and Cash Cash is defined as cash and short-term investments with maturity Equivalents dates of less than 90 days Inventory Inventories are valued at the lower of cost and net realizable value. Cost is determined on the first-in, first-out basis. Capital Assets Purchased capital assets are recorded at cost less accumulated amortization. Contributed capital assets are recorded at fair value at the date of contribution. Repairs and maintenance costs are charged to expense. Betterments that extend the estimated life of an asset are capitalized. When a capital asset no longer contributes to the College's ability to provide services or the value of future economic benefits associated with the capital asset is less than its net book value, the carrying value of the capital asset is reduced to reflect the decline in the asset's value. Capital assets are capitalized on acquisition and amortized on a straight-line basis over their useful lives, which has been estimated to be as follows: Buildings 40 vears Major equipment 10 years Leasehold improvements 10 years Site improvements 5 years Furniture and equipment 5 years Library books 5 years Construction in progress relates to capital projects that are incomplete as at March 31, 2013. Amortization will be recorded upon substantial completion at the applicable rates noted above.



<ol> <li>Significant Accounting Policies (cont'd)         Retirement and Post Employment Benefits and Compensated Benefits         The College provides defined retirement and post employee groups. These benefits include pension, health and dental, vesting sick leave and non-vesting sick leave. The College has adopted the following policies with respect to accounting for these employee benefits:         <ol> <li>The costs of post-employment future benefits are actuarially determined using management's best estimate of health care costs, disability recovery rates and discount rates. Adjustments to these costs arising from changes in estimates and experience gains and losses are amortized to income over the estimated average remaining service life of the employee groups on a straight line basis</li> <li>The cost of vesting and non-vesting sick leave benefits are actuarially determined using management's best estimate of salary escalation, employees' use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarial assumption and/or experience are recognized over the estimated average remaining service life of the employees.</li> </ol></li> <li>The discount rate used in the determination of the above- mentioned liabilities is equal to the College's internal rate of borrowing.</li> <li>The college classifies its financial instruments as either fair value or amortized cost. The College's accounting policy for each category is as follows:</li> <li>Fair value</li> <li>This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value basis.     </li> </ol>
Post Employment Benefits and Compensated Benefits       benefits include pension, health and dental, vesting sick leave and non-vesting sick leave. The College has adopted the following policies with respect to accounting for these employee benefits:         (i)       The costs of post-employment future benefits are actuarially determined using management's best estimate of health care costs, disability recovery rates and discount rates. Adjustments to these costs arising from changes in estimates and experience gains and losses are amortized to income over the estimated average remaining service life of the employee groups on a straight line basis         (ii)       The costs of the multi-employer defined benefit pension are the employer's contributions due to the plan in the period.         (iii)       The cost of the multi-employee's use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarially determined using management's best estimate of salary escalation, employees' use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarial assumption and/or experience are recognized over the estimated average remaining service life of the employees.         (iv)       The discount rate used in the determination of the above- mentioned liabilities is equal to the College's internal rate of borrowing.         Financial Instruments       The College classifies its financial instruments as either fair value or amortized cost. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value as the College manages and reports performance of it on a fair value basis.
<ul> <li>determined using management's best estimate of health care costs, disability recovery rates and discount rates. Adjustments to these costs arising from changes in estimates and experience gains and losses are amortized to income over the estimated average remaining service life of the employee groups on a straight line basis</li> <li>(ii) The costs of the multi-employer defined benefit pension are the employer's contributions due to the plan in the period.</li> <li>(iii) The cost of vesting and non-vesting sick leave benefits are actuarially determined using management's best estimate of salary escalation, employees' use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarial assumption and/or experience are recognized over the estimated average remaining service life of the employees.</li> <li>(iv) The discount rate used in the determination of the abovementioned liabilities is equal to the College's internal rate of borrowing.</li> <li>Financial Instruments The College classifies its financial instruments as either fair value or amortized cost. The College's accounting policy for each category is as follows:</li> <li>Fair value</li> <li>This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value basis.</li> </ul>
<ul> <li>the employer's contributions due to the plan in the period.</li> <li>(iii) The cost of vesting and non-vesting sick leave benefits are actuarially determined using management's best estimate of salary escalation, employees' use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarial assumption and/or experience are recognized over the estimated average remaining service life of the employees.</li> <li>(iv) The discount rate used in the determination of the abovementioned liabilities is equal to the College's internal rate of borrowing.</li> <li>Financial Instruments The College classifies its financial instruments as either fair value or amortized cost. The College's accounting policy for each category is as follows:</li> <li>Fair value</li> <li>This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value as the College manages and reports performance of it on a fair value basis.</li> </ul>
<ul> <li>actuarially determined using management's best estimate of salary escalation, employees' use of entitlement and discount rates. Adjustments to these costs arising from changes in actuarial assumption and/or experience are recognized over the estimated average remaining service life of the employees.</li> <li>(iv) The discount rate used in the determination of the abovementioned liabilities is equal to the College's internal rate of borrowing.</li> <li>Financial Instruments The College classifies its financial instruments as either fair value or amortized cost. The College's accounting policy for each category is as follows:</li> <li>Fair value</li> <li>This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value basis.</li> </ul>
mentioned liabilities is equal to the College's internal rate of borrowing. Financial Instruments The College classifies its financial instruments as either fair value or amortized cost. The College's accounting policy for each category is as follows: Fair value This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value basis.
amortized cost. The College's accounting policy for each category is as follows: Fair value This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value as the College manages and reports performance of it on a fair value basis.
This category includes derivatives and equity instruments quoted in an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value as the College manages and reports performance of it on a fair value basis.
an active market. The College has designated its bond portfolio that would otherwise be classified into the amortized cost category at fair value as the College manages and reports performance of it on a fair value basis.
They are initially recognized at cost and subsequently carried at fair value. Unrealized changes in fair value are recognized in the statement of remeasurement gains and losses until they are realized, when they are transferred to the statement of operations.

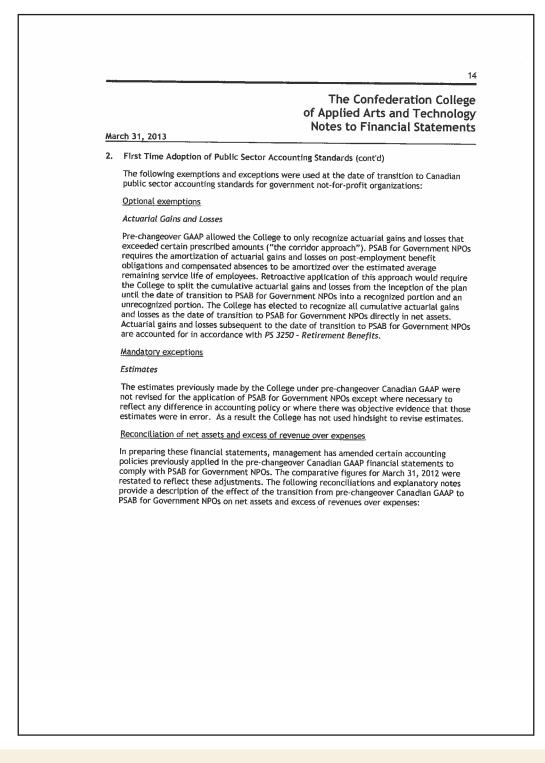


March 31, 2013	The Confederation Colleg of Applied Arts and Technolog Notes to Financial Statemen
1. Significant Accountin	g Policies (cont'd)
	<ul> <li>Transaction costs related to financial instruments in the fair value category are expensed as incurred.</li> </ul>
()	Where a decline in fair value is determined to be other than temporary, the amount of the loss is removed from accumulated remeasurement gains and losses and recognized in the statement of operations. On sale, the amount held in accumulated remeasurement gains and losses associated with that instrument is removed from net assets and recognized in the statement of operations.
	Amortized cost
	This category includes accounts receivable, notes and long-term receivable, accounts payable and accrued liabilities, bank loans an term debt. They are initially recognized at cost and subsequently carried at amortized cost using the effective interest rate method, less any impairment losses on financial assets.
	Transaction costs related to financial instruments in the amortized cost category are added to the carrying value of the instrument.
	Writedowns on financial assets in the amortized cost category are recognized when the amount of a loss is known with sufficient precision, and there is no realistic prospect of recovery. Financial assets are then written down to net recoverable value with the writedown being recognized in the statement of operations.
Management Estimates	The preparation of financial statements in conformity with PSAB for Government NPOs requires management to make estimates and assumptions that affect the reported amount of assets and liabilities, the disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenue and expenses during the period. Actual results could differ from these estimates. Areas of key estimation include determination of fair value for long-term investments, allowance for doubtful accounts, the useful life of capital assets and actuarial estimation o post-employment benefits and compensated absences liabilities.



for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's	<ul> <li>The Public Sector Accounting Board (PSAB) issued new standards for government (public sector) not-for-profit organizations. For years beginning on or after January 1, 2012, government NPOs have a choice of:</li> <li>Public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations; or</li> <li>Public sector accounting standards</li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125, requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting S450 or Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> </ul>	<ul> <li>The Public Sector Accounting Board (PSAB) issued new standards for government (public sector) not-for-profit organizations. For years beginning on or after January 1, 2012, government NPOs have a choice of:</li> <li>Public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations; or</li> <li>Public sector accounting standards</li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125, requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting Staff or Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of th</li></ul>	The Confederation Colleg of Applied Arts and Technolog Notes to Financial Statement
<ul> <li>sector) not-for-profit organizations. For years beginning on or after January 1, 2012, government NPOs have a choice of: <ol> <li>Public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations; or</li> <li>Public sector accounting standards</li> </ol> </li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Sector 2125 requires retroactive application of the accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government VT ranslation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> </ul>	<ul> <li>sector) not-for-profit organizations. For years beginning on or after January 1, 2012, government NPOs have a choice of: <ol> <li>Public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations; or</li> <li>Public sector accounting standards</li> </ol> </li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Sector 2125 requires retroactive application of the accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> </ul>	<ul> <li>sector) not-for-profit organizations. For years beginning on or after January 1, 2012, government NPOs have a choice of: <ol> <li>Public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations; or</li> <li>Public sector accounting standards</li> </ol> </li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Sector 2125 requires retroactive application of the accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> </ul>	P. First Time Adoption of Public Sector Accounting Standards
<ul> <li>for-profit organizations; or</li> <li>Public sector accounting standards</li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 427t for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125, requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting S456 or flows of the college. An explanation of Pos Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following</li> </ul>	<ul> <li>for-profit organizations; or</li> <li>Public sector accounting standards</li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 427t for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125, requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting S45 for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following</li> </ul>	<ul> <li>for-profit organizations; or</li> <li>Public sector accounting standards</li> <li>The College has chosen to follow public sector accounting standards including PS 4200 - 427t for government not-for-profit organizations.</li> <li>Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125, requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting Staf for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following</li> </ul>	sector) not-for-profit organizations. For years beginning on or after January 1, 2012,
The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting proparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of a opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre-changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre-changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting proparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of a opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre-changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre-changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting proparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of a opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre-changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre-changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	<ol> <li>Public sector accounting standards including PS 4200 - 4270 for government not- for-profit organizations; or</li> </ol>
for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial tatements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	for government not-for-profit organizations. Effective April 1, 2012, the College adopted the requirements of the new accounting framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial tatements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	2. Public sector accounting standards
framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting brandards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	<ul> <li>framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).</li> <li>The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting proteed assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following</li> </ul>	framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy). The College issued financial statements for the year ended March 31, 2012 using generally accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Prechangeover Accounting brandards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from prechangeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	The College has chosen to follow public sector accounting standards including PS 4200 - 4270 for government not-for-profit organizations.
accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following	framework, Canadian Public Sector Accounting Standards for Not-for-Profit Organizations (PSAB for Government NPOs). These are the College's first financial statements prepared in accordance with this framework and the transitional provisions of Section 2125, First-time Adoption by Government Organizations have been applied. Section 2125 requires retroactive application of the accounting standards with certain elective exemptions and mandatory exceptions. The accounting policies set out in the Summary of Significant Accounting Policies have been applied in preparing the financial statements for the year ended March 31, 2013, the comparative information presented in these financial statements for the year ended March 31, 2012 and in the preparation of an opening PSAB for Government NPOs balance sheet at the date of transition of April 1, 2011 with the exception of PS 2601 - Foreign Currency Translation and PS 3450 - Financial Instruments, which has been applied with an effective date of April 1, 2012 (see Note 3 - Change in Accounting Policy).
			accepted accounting principles prescribed by the CICA Handbook - Accounting Part V - Pre- changeover Accounting Standards. The adoption of PSAB for Government NPOs resulted in adjustments to the previously reported assets, liabilities, net assets, excess of revenue over expenses and cash flows of the College. An explanation of how the transition from pre- changeover Canadian GAAP to PSAB for Government NPOs has affected the College's financial position, operations, changes in net assets and cash flows is set out in the following







15 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 2. First Time Adoption of Public Sector Accounting Standards (cont'd) Statement of Financial Position as at April 1, 2011 - Transition Date Transitional Adjustments Prechangeover Canadian PSAB for Government NPOs GAAP Adj. (1) Adj. (ii) Adj. (iii) Liabilities Post-employment benefits and compensated absences \$ 921,551 \$ Vesting sick leave -\$ - \$ (175,551) \$ 746,000 Non-vesting sick leave 1,971,000 1,971,000 \_\_\_\_\_639,000 Retirement benefits 653,000 (74,000) 60,000 \$1,574,551 \$ 1,971,000 \$ (74,000) \$ (115,551) 3.356.000 Net Assets Post-employment benefits and compensated absences <u>\$(1,574,551)</u> \$(1,971,000) \$ 74,000 \$ 115,551 \$ (3,356,000) Statement of Financial Position for the year-ended March 31, 2012 Transitional Adjustments Prechangeover PSAB for Canadian Government GAAP Adj. (i) Adj. (ii) Adj. (iii) NPOs Liabilities Post-employment benefits and compensated absences Vesting sick leave \$ 795,334 \$ - \$ \$ (260,334) \$ 535,000 Non-vesting sick leave 1,876,000 . 1,876,000 Retirement benefits 659,000 4,000 663,000 \$1,454,334 \$ 1,876,000 \$ \$ (256,334) \$ 3,074,000 Net Assets Post-employment benefits - <u>\$ 256,334</u> <u>\$ (3,074,000)</u> and compensated absences \$(1,454,334) \$(1,876,000) \$



March 31, 2013	The Confederation Colleg of Applied Arts and Technolog Notes to Financial Statement
2. First Time Adoption of P	Public Sector Accounting Standards (cont'd)
Statement of Operations	for the year-ended March 31, 2012
<b>5</b>	PSAB for Pre-changeover Government Sub-note Canadian GAAP Adjustments NPOs
Expenses Operating expenses	(i), (ii), (iii) <u>\$ 74,902,385</u> <u>\$ (161,783)</u> <u>\$ 74,740,602</u>
Deficiency of revenue over expenses	(i), (ii), (iii) <u>\$ (1,388,773)</u> <u>\$ 161,783</u> <u>\$ (1,226,990)</u>
Statement of Cash Flows	for the year-ended March 31, 2012
outflows relating to the ad activities. The capital sec transition to PSAB for Gov	rernment NPOs resulted in the reclassification of cash receipts and cquisition of capital assets from investing activities to capital tion of the statement of cash flows did not exist prior to the rernment NPOs.
(i) Non-vesting Sick Leav	
PSAB for Government that accumulate, but	NPOs requires the recognition of a liability for sick leave benefits do not vest, which was not required under pre-changeover GAAP. ge has recognized a liability and charge to net assets as described
(ii) Amortization of Actua	arial Gains/Losses
Optional Exemptions, the date of transition	2 - First Time Adoption of Public Sector Accounting Standards, the College has elected to recognize actuarial gains and losses at to PSAB for Government NPOs directly in net assets. As a result, inized an increased liability and a charge to net assets as described



#### 17 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 2. First Time Adoption of Public Sector Accounting Standards (cont'd) (iii) Discount Rate Used to Calculate Post-Employment Benefits and Compensated Absences Liabilities PSAB for Government NPOs requires these liabilities to be calculated with a discount rate that is equal to either the College's rate of borrowing or the rate of return on the plan assets. Pre-changeover GAAP required the discount rate to be equal to the yield on high quality corporate bonds. The College has chosen to discount these liabilities using its internal rate of borrowing. The change in the discount rate resulted in changes to the related liabilities and charges to net income as described in the tables above. 3. Change in Accounting Policy On April 1, 2012, the College adopted Public Accounting Standards PS 3450 - Financial Instruments and PS 2601 - Foreign Currency Translation. The standards were adopted prospectively from the date of adoption. The new standards provide comprehensive requirements for the recognition, measurement, presentation and disclosure of financial instruments and foreign currency transactions. Under PS 3450, all financial instruments, including derivatives, are included on the statement of financial position and are measured either at fair value or amortized cost based on the characteristics of the instrument and the College's accounting policy choices (see Note 1 - Significant Accounting Policies). Currently, the College does not have any financial instruments that need to be remeasured In accordance with the provisions of this new standard. 4. Financial Instrument Classification The following table provides cost and fair value information of financial instruments by category. The maximum exposure to credit risk would be the carrying value as shown below. 2013 Fair Value Amortized Cost Total Cash 494,209 Ś 494,209 Accounts receivable 7,488,342 7,488,342 Temporary investments 7,000,000 7,000,000 Notes and long-term receivable 77,355 77,355 Accounts payable and accrued liability 4,688,573 4,688,573 7,494,209 12,254,270 \$ 19,748,479

**Audited Financial Statements** 

36



The Confederation Coll of Applied Arts and Technol Notes to Financial Stateme
Financial Instrument Classification (cont'd) The College's bank accounts are held at one chartered bank and as a result is exposed to credit risk arising from this concentration to the extent that the account balances excee the federally insured limits. The bank accounts earn interest at prime less 1.75%.
The College's credit facilities include an approved operating line of credit with the Roya Bank of \$1,500,000 with interest at bank prime less 0.6%. At year end, the outstanding balance under this credit facility agreement was \$nil (2012 - \$nil).
In addition, the College, has an approved revolving credit facility with the Royal Bank in amount of \$1,650,000. Of this amount, \$366,986 (2012 - \$243,794) was outstanding with respect to the Royal Bank loans described in Note 11.
Temporary investments consist of Guaranteed Investment Certificates with a Trust Company, comprised of one GIC investment for \$5,000,000 bearing interest at 1.65%, maturing January 4, 2014, and another for \$2,000,000 bearing interest at 1.63% maturing May 6, 2013.
Maturity profile of Guaranteed Investment Certificates held is as follows:
2013 Within 1 Over 10 year 2 to 5 years 6 to 10 years years Total
Carrying value         \$ 7,000,000         \$ - \$         \$ - \$         \$ 7,000,000           Percent of total         100%         0%         0%         0%
The following table provides an analysis of financial instruments that are measured subsequent to initial recognition at fair value, grouped into Levels 1 to 3 based on the degree to which the fair value is observable:
<ul> <li>Level 1 fair value measurements are those derived from quoted prices (unadjusted) in active markets for identical assets or liabilities using the last bid price;</li> </ul>
<ul> <li>Level 2 fair value measurements are those derived from inputs other than quoted price included within Level 1 that are observable for the asset or liability, either directly (i. as prices) or indirectly (i.e. derived from prices); and</li> </ul>
<ul> <li>Level 3 fair value measurements are those derived from valuation techniques that include inputs for the asset or liability that are not based on observable market data (unobservable inputs).</li> </ul>



<ul> <li>Financial Instrument Classification (cont'd)         <ul> <li>2013                  <ul> <li>Cash Temporary investments</li> <li>2 494,209 \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$ . \$</li></ul></li></ul></li></ul>
Cash Temporary investments       Level 1       Level 2       Level 3       Total         S       494,209       \$       \$       \$       494,209       \$       \$       \$       494,209       \$       \$       \$       494,209       \$       \$       \$       494,209       \$       \$       \$       \$       494,209       \$
Cash Temporary investments       \$ 494,209 \$ - \$ - \$ - \$ 494,209 7,000,000 7,000,000 \$ 7,494,209 \$ - \$ - \$ 7,000,000         There were no transfers between Level 1 and Level 2 for the years ended March 31, 2013 and 2012. There were also no transfers in or out of Level 3.         5. Accounts Receivable         Accounts receivable are comprised of balances receivable from students, Sponsoring agencies and corporate clients for contract training. Credit risk is mitigated to some extent by requiring that payment be received before a student is allowed to register, unless they have certain pre-qualified conditions, such as funding through the Ontario Student Assistance Program, sponsorship funding, or split fee tuition fee option.         Students and sponsors Due from The Confederation College Foundation General       \$ 1,538,590 \$ 1,816,475 244,456 447,104 5,705,296 4,029,800
Temporary investments       7,000,000       7,000,000         \$ 7,494,209       \$ - \$ - \$ 7,494,209         There were no transfers between Level 1 and Level 2 for the years ended March 31, 2013 and 2012. There were also no transfers in or out of Level 3.         5. Accounts Receivable         Accounts receivable are comprised of balances receivable from students, Sponsoring agencies and corporate clients for contract training. Credit risk is mitigated to some extent by requiring that payment be received before a student is allowed to register, unless they have certain pre-qualified conditions, such as funding through the Ontario Student Assistance Program, sponsorship funding, or split fee tuition fee option.         Students and sponsors       2013         Due from The Confederation College Foundation       \$ 1,538,590 \$ 1,816,475         \$ 244,456       447,104         5,705,296       4,029,580
There were no transfers between Level 1 and Level 2 for the years ended March 31, 2013 and 2012. There were also no transfers in or out of Level 3.         5. Accounts Receivable         Accounts receivable are comprised of balances receivable from students, Sponsoring agencies and corporate clients for contract training. Credit risk is mitigated to some extent by requiring that payment be received before a student is allowed to register, unless they have certain pre-qualified conditions, such as funding through the Ontario Student Assistance Program, sponsorship funding, or split fee tuition fee option.         Students and sponsors       \$ 1,538,590 \$ 1,816,475         Due from The Confederation College Foundation       \$ 1,538,590 \$ 1,816,475         Students and sponsors       \$ 1,538,590 \$ 1,816,475
Accounts receivable       are comprised of balances receivable from students, Sponsoring agencies and corporate clients for contract training. Credit risk is mitigated to some extent by requiring that payment be received before a student is allowed to register, unless they have certain pre-qualified conditions, such as funding through the Ontario Student Assistance Program, sponsorship funding, or split fee tuition fee option.         Students and sponsors       2013       2013         Students and sponsors       \$ 1,538,590 \$ 1,816,475         Due from The Confederation College Foundation General       244,456       447,104
agencies and corporate clients for contract training. Credit risk is mitigated to some extent by requiring that payment be received before a student is allowed to register, unless they have certain pre-qualified conditions, such as funding through the Ontario Student Assistance Program, sponsorship funding, or split fee tuition fee option. Students and sponsors Due from The Confederation College Foundation General Due from The Confederation College Foundation
Due from The Confederation College Foundation244,456447,104General5,705,2964,029,580
<u>\$ 7,488,342                                    </u>



6. Investment Portfolio - Endowments Restricted The College's investment portfolio is comprised of a number of different securities carrying a variety of terms and conditions. Investments consist of the following: 2013 2012	<ul> <li>Investment Portfolio - Endowments Restricted         The College's investment portfolio is comprised of a number of different securities carrying a variety of terms and conditions. Investments consist of the following:         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2014         2015         2016         2017         2018         2018         2019         2019         2010         2010         2010         2010         2011         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2013         2012         2014         Cost Market Cost Market Cost         Cost Market Cost Market Cost         Endowed         Canadian equities         \$ 1,175,043         \$ 1,042,640         \$ 869,638         \$ 799,167         Canadian bonds         3,915,631         3,792,075         2,560,147         2,464,782         Foreign equities         \$ 20,064         459,424         2,660,393         2,613,105         Foreign bonds         115,277         116,184         36,187         34,965         Cash and equivalents account 1,270,770         1,269,705         276,606         276,139         \$ 6,996,785         \$ 6,680,028         \$ 6,402,971         \$ 6,188,158         The cash account does not earn interest. Canadian and for</li></ul>	<ul> <li>Investment Portfolio - Endowments Restricted         The College's investment portfolio is comprised of a number of different securities carrying a variety of terms and conditions. Investments consist of the following:         2013 2012         2013 2012         Market Cost Market Cost         Market Cost Market Cost         Endowed         Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167         Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782         Foreign equities 520,064 459,424 2,660,393 2,613,105         Foreign bonds 115,277 116,184 36,187 34,965         Cash and equivalents account 1,270,770 1,269,705 276,606 276,139         \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.     </li> <li>Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is     </li> </ul>	<ul> <li>Investment Portfolio - Endowments Restricted         The College's investment portfolio is comprised of a number of different securities carrying a variety of terms and conditions. Investments consist of the following:         2013 2012         2013 2012         Market Cost Market Cost         Market Cost Market Cost         Endowed         Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167         Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782         Foreign equities 520,064 459,424 2,660,393 2,613,105         Foreign bonds 115,277 116,184 36,187 34,965         Cash and equivalents account 1,270,770 1,269,705 276,606 276,139         \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.     </li> <li>Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is     </li> </ul>	<ul> <li>Investment Portfolio - Endowments Restricted         The College's investment portfolio is comprised of a number of different securities carrying a variety of terms and conditions. Investments consist of the following:         2013 2012         2013 2012         Market Cost Market Cost         Market Cost Market Cost         Endowed         Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167         Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782         Foreign equities 520,064 459,424 2,660,393 2,613,105         Foreign bonds 115,277 116,184 36,187 34,965         Cash and equivalents account 1,270,770 1,269,705 276,606 276,139         \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.     </li> <li>Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is     </li> </ul>	March 31, 2013			C	of Applie	d /	nfederat Arts and inancial	Те	chnology
Z0132012MarketCostMarketCostEndowedCanadian equities\$ 1,175,043\$ 1,042,640\$ 869,638\$ 799,167Canadian bonds3,915,6313,792,0752,560,1472,464,782Foreign equities520,064459,4242,660,3932,613,105Foreign bonds115,277116,18436,18734,965Cash and equivalents account1,270,7701,269,705276,606276,139\$ 6,996,785\$ 6,680,028\$ 6,402,971\$ 6,188,158The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.7. Construction in progressConstruction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Variety of terms and conditions. Investments consist of the following:         2013       2012         Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in progress         Construction in progress represents costs incurred to date on the construc	variety of terms and conditions. Investments consist of the following:       2013       2012         2013       2012       2013       2012         Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This proje	variety of terms and conditions. Investments consist of the following:         2013       2012         Market       Cost       Market       Cost         Endowed       Sandian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in progress       Construction in progress       Construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, th	variety of terms and conditions. Investments consist of the following:         2013       2012         Market       Cost       Market       Cost         Endowed       Sandian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in progress       Construction in progress       Construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, th	6. Investment Portfolio - E	ndowme	ents Restrict	ed					
Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in progress       Construction in progress       Construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and finacing is	Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign ponds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest.       Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7.       Construction in Progress         Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This 55,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Market       Cost       Market       Cost         Endowed       Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	The College's investment variety of terms and con	t portfoli Iditions.	io is comprise Investments	ed c coi	of a number of nsist of the f	of d ollo	ifferent secu wing:	ritie	es carrying a
Endowed Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167 Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782 Foreign equities 520,064 459,424 2,660,393 2,613,105 Foreign bonds 115,277 116,184 36,187 34,965 Cash and equivalents account 1,270,770 1,269,705 276,606 276,139 \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158 The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments. 7. Construction in progress Construction in progress Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Endowed Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167 Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782 Foreign equities 520,064 459,424 2,660,393 2,613,105 Foreign bonds 115,277 116,184 36,187 34,965 Cash and equivalents account 1,270,770 1,269,705 276,606 276,139 \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158 The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments. 7. Construction in Progress Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Endowed Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167 Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782 Foreign equities 520,064 459,424 2,660,393 2,613,105 Foreign bonds 115,277 116,184 36,187 34,965 Cash and equivalents account 1,270,770 1,269,705 276,606 276,139 \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158 The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments. 7. Construction in Progress Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy cature and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Endowed Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167 Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782 Foreign equities 520,064 459,424 2,660,393 2,613,105 Foreign bonds 115,277 116,184 36,187 34,965 Cash and equivalents account 1,270,770 1,269,705 276,606 276,139 \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158 The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments. 7. Construction in Progress Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Endowed Canadian equities \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167 Canadian bonds 3,915,631 3,792,075 2,560,147 2,464,782 Foreign equities 520,064 459,424 2,660,393 2,613,105 Foreign bonds 115,277 116,184 36,187 34,965 Cash and equivalents account 1,270,770 1,269,705 276,606 276,139 \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158 The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments. 7. Construction in Progress Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is					2013				2012
Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Canadian equities       \$ 1,175,043 \$ 1,042,640 \$ 869,638 \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785 \$ 6,680,028 \$ 6,402,971 \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress         Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is	Canadian equities       \$ 1,175,043       \$ 1,042,640       \$ 869,638       \$ 799,167         Canadian bonds       3,915,631       3,792,075       2,560,147       2,464,782         Foreign equities       520,064       459,424       2,660,393       2,613,105         Foreign bonds       115,277       116,184       36,187       34,965         Cash and equivalents account       1,270,770       1,269,705       276,606       276,139         \$ 6,996,785       \$ 6,680,028       \$ 6,402,971       \$ 6,188,158         The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.         7. Construction in Progress       Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is			Market		Cost		Market		Cost
<ul> <li>The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>The cash account does not earn interest. Canadian and foreign bonds are comprised of a number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	Canadian equities Canadian bonds Foreign equities Foreign bonds		3,915,631 520,064 115,277	\$	3,792,075 459,424 116,184	\$	2,560,147 2,660,393 36,187	\$	2,464,782 2,613,105 34,965
<ul> <li>number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>	<ul> <li>number of different bonds, with maturity dates ranging from 2014 to 2023, and yield an average of 3.7% (2012 - 4.6%) over the term of the investments.</li> <li>7. Construction in Progress</li> <li>Construction in progress represents costs incurred to date on the construction of a renewable energy solution project, the Bio-Energy Learning and Research Centre Project, on which \$4,860,026 (2012 - \$3,286,071) has been spent to date. This \$5,225,998 project has been undertaken to design and install a biomass wood waste burning heat system combined with the use of other green technologies, such as, thermal energy capture and a green roof. This project, funded by various federal and provincial grants, donations and financing is</li> </ul>									
					number of different bond average of 3.7% (2012 - 4 	ot earn in ds, with i 4.6%) ove	nterest. Can maturity date of the term of	adia es ra f th	an and foreig anging from e investment d to date on 1	n b 201 s.	onds are cor 4 to 2023, ar	npri nd yi	sed of a ield an
					<ul> <li>number of different bond average of 3.7% (2012 - 4</li> <li>Construction in Progress</li> <li>Construction in progress renewable energy solution which \$4,860,026 (2012 - been undertaken to desig with the use of other gree This project, funded by w</li> </ul>	ot earn in ds, with i 4.6%) ove represen on projec \$3,286,1 m and in en techn arious fe	nterest. Can maturity date er the term of the term of the bio-En 071) has been stall a bioma lodgres, such defal and pri	adii es ra f th erg n sp ss v ) as, ovir	an and foreig anging from ie investment d to date on f y Learning ar bent to date. wood waste b , thermal ene cial grants,	the and R the and R the argy don	onds are cor 4 to 2023, ar construction lesearch Cen is \$5,225,99 ing heat syst capture and ations and fi	npris nd yi of a tre 1 8 pro	a Project, on oject has combined
					<ul> <li>number of different bond average of 3.7% (2012 - 4</li> <li>Construction in Progress</li> <li>Construction in progress renewable energy solution which \$4,860,026 (2012 - been undertaken to desig with the use of other gree This project, funded by vo</li> </ul>	ot earn in ds, with i 4.6%) ove represen on projec \$3,286,1 m and in en techn arious fe	nterest. Can maturity date er the term of the term of the bio-En 071) has been stall a bioma lodgres, such defal and pri	adii es ra f th erg n sp ss v ) as, ovir	an and foreig anging from ie investment d to date on f y Learning ar bent to date. wood waste b , thermal ene cial grants,	the and R the and R the argy don	onds are cor 4 to 2023, ar construction lesearch Cen is \$5,225,99 ing heat syst capture and ations and fi	npris nd yi of a tre 1 8 pro	a Project, on oject has combined



Cost         Amortization         Cost         Amortization           Land         \$ 295,057         \$ - \$ 295,057         \$           Site improvements         2,014,986         2,014,986         2,014,986         2,014,986           Buildings         73,780,196         34,938,868         73,780,196         33,339,737           Leasehold improvements         333,188         33,972,967         \$ 153,981,921         \$ 107,849,573         \$ 152,774,387         \$ 102,707,104           Capital Assets Net book value         \$ 46,132,348         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283         \$ 50,067,283	Technolog	l Te	e Confedera ed Arts and to Financial	of Appli		rch 31, 2013	Mar
Accumulated Amortization         Accumulated Amortization         Accumulate Amortization           Land         \$ 295,057         \$ - \$ 295,057         \$ 20,014,986         2,010,986         2,000         20,000         20,000         20,000         20,000         20,000         20,000         20,000				2013		Capital Assets	8.
Site improvements         2,014,986         3,33,39,737         Leasehold improvements         333,188	Accumulated Amortization		Cost	Accumulated	Cost		
Capital Assets Net book value       \$ 46,132,348       \$ 50,067,283         9. Accounts Payable and Accrued Liabilities       2013       2012         Trade Accrued liabilities Accrued salaries and employees' deductions       \$ 2,559,050       \$ 3,237,043         345,929       304,481       345,929       304,481         1,783,595       2,526,188       2,526,188	2,014,986 33,339,737 333,188 63,026,226 20,000	\$	2,014,986 73,780,196 333,188 71,098,864 20,000	2,014,986 34,938,868 333,188 66,046,354 20,000	2,014,986 73,780,196 333,188 72,306,398 20,000	Site improvements Buildings Leasehold improvements Furniture and equipment Library books	
9. Accounts Payable and Accrued Liabilities           2013         2012           Trade         \$ 2,559,050         \$ 3,237,043           Accrued liabilities         345,929         304,481           Accrued salaries and employees' deductions         1,783,595         2,526,188	\$102,707,104	\$1	\$152,774,387	\$107,849,573	\$ 153,981,921		
2013         2012           Trade         \$ 2,559,050         \$ 3,237,043           Accrued liabilities         345,929         304,481           Accrued salaries and employees' deductions         1,783,595         2,526,188	\$ 50,067,283	\$		\$46,132,348	alue	Capital Assets Net book v	
	\$ 3,237,043 304,481 2,526,188	) \$ }	\$ 2,559,050 345,929 1,783,595			Trade Accrued liabilities	



	The Confederati of Applied Arts and T Notes to Financial S	echnolog
March 31, 2013		
10. Deferred Revenue	2013	201
	· · · · · · · · · · · · · · · · · · ·	
Ontario Ministry of Training, Colleges and Unive Aboriginal Educational and Training Strateg		\$ 23,812
Apprentice training	77,370	82,702
Campus safety	32,406	44,825
Capital TNT		46,788
Capital BioEnergy Project	349,396	
Collaborative nursing	749,188	1,081,784
Employment programs	149,622	282,575
Other MTCU	56,974	26,934
Ontario MTCU bursaries	114,987	123,770
Second career Special needs and tutoring	233,610	140,765
CODE SCWI	47,139 479,845	47,862 608,993
College service fee	86,610	46,878
Contract training	430,537	718,283
Full-time post secondary tuition deferral	450,057	868,558
IT residence infrastructure	27,145	20,408
Miscellaneous contracts and projects	552,946	1,557,333
Student IT fee	48,304	19,195
Student tech fee	228,847	310,435
	t 2 774 944	
	\$ 3,771,866	\$ 6,051,900



	Гес		of Applied	arch 31, 2013
				. Long Term Debt
2012		2013		Ontario Financing Authority loan for Re
ş - -	Ş	1,685,844 220,000	repayable at 6%, due 2015	repayable at \$131,559 semi-annually Royal Bank loan for aircraft and fuel ta \$6,433 monthly including interest at
		76,100	2,205 monthly	Royal Bank loan for camera repayable a including interest at 2.76% due 2015
55,999		6,045	4.5%, due 2013	Royal Bank loan for Fitness Centre floo at \$4,288 monthly including interest Royal Bank loan for welding equipment
31,389		19,309	epayable	at \$1,116 monthly including interest a Royal Bank loan for garbage compactor
14,730 68,823		8,027 37,505	e 3.45%, due 2014	at \$602 monthly including interest at Royal Bank loan for region cars, repaya at \$2,814 monthly including interest a
3,100,000		-	ibley Hall	Ontario Ministry of Housing mortgage o Toronto Dominion Bank term loan finan
429,661 29,183 43,670		-	omputer system	Royal Bank demand loan for Banner ISI: Royal Bank loan for Banner Project #2
3,773,455 3,702,571	_	2,052,830 379,131		Total Current portion
5 70,884	\$	1,673,699		
after are as	reaf	years and ther	e within the next fiv	The scheduled principal amounts repay follows:
				Date
			\$ 379,13 <sup>.</sup> 341,094	2014 2015
			334,878 240,560	2016 2017
			246,380	2018
			510,782	Thereafter
			\$ 2,052,830	



#### 24 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 12. Post-Employment Benefits and Compensated Absences Liability The following tables outline the components of the College's post-employment benefits and compensated absences liabilities and the related expenses. 2013 Post-employee Non-vesting Vesting sick Benefits sick leave Total liability lea Accrued employee future benefits obligations Value of plan assets \$ 774,000 (95,000) \$ 1,825,000 \$ 416,000 \$ 3.015.000 (95,000) (40,000) Unamortized actuarial losses (21,000) (21,000) 2,000 Ŝ 658,000 1,804,000 418,000 2,880,000 2012 Non-vesting Post-employee Vesting sick Benefits sick leave leave Total liability Accrued employee future benefits obligations Value of plan assets \$ 786,000 \$ 1,965,000 \$ 548,000 \$ 3,299,000 (111.000)(111,000) (114,000) 3,074,000 Unamortized actuarial losses (12,000) (89,000) (13,000) 663,000 1,876,000 535,000 2013 Post-employee Non-vesting Vesting sick Benefits sick leave leave Total expense Current year benefit cost 22,000 Ś 102,000 Ś 22,000 \$ 146,000 interest on accrued benefit obligation 5.000 44,000 11,000 60,000 Amortized actuarial losses 2,000 10,000 16,000 4,000 29,000 156,000 37,000 2012 Non-vesting Post-employee Vesting sick Benefits sick leave Total expense leave Current year benefit cost Ċ 57,000 92,000 21,000 170,000 Ś Ś \$ Interest on accrued benefit obligation 7,000 59,000 19,000 85,000 Ś 64,000 Ś 151,000 40,000 255,000 Above amounts exclude pension contributions to the Colleges of Applied Arts and Technology pension plan, a multi-employer plan, described below.

**Audited Financial Statements** 

43



The Confederation Colle of Applied Arts and Technolo Notes to Financial Statemer rch 31, 2013
Post-Employment Benefits and Compensated Absences Liability (cont'd)
Retirement Benefits
CAAT Pension Plan
A majority of the College's employees are participants in the defined benefit contributory retirement pension plan of the College's of Applied Arts and Technology. The plan is a mul employer plan and therefore the College's contributions are accounted for as if the plan were a defined contribution plan with the College's contributions being expensed in the period they come due. Any unfunded liability is to be paid directly by the Ministry of Training, Colleges and Universities. Contributions by the College on account of current service pension costs amounted to \$3,931,138 (2012 - \$3,638,103). The most recent actuarial valuation filed with pension regulators as at January 1, 2013 indicated an actuari surplus of \$347 million.
Post-Employment Benefits
The College extends post employment life insurance, health and dental benefits to certain employee groups subsequent to their retirement. The College recognizes these benefits as they are earned during the employees' tenure of service. The related benefit liability was determined by an actuarial valuation study commissioned by the College Employer Council.
The major actuarial assumptions employed for the valuations are as follows:
a) Discount rate
The present value as at March 31, 2013 of the future benefits was determined using a discount rate of 2.10% (2012 - 2.25%).
b) Drug Costs
Drug costs were assumed to increase at a 10.5% rate per annum (2012 - 10.5%) and decrease proportionately thereafter to an ultimate rate of 4.0% in 2026 (2012 - 4.5%).
c) Hospital and other medical
Hospital and other medical costs were assumed to increase at 4.0% per annum (2012 - 4.5%).
Medical premium increases were assumed to increase at 8.0% per annum (2012 - 8.0%) and decrease proportionately thereafter to an ultimate rate of 4.0% in 2026 (2012 - 4.5%).
d) Dental costs
Dental costs were assumed to increase at 4.0% per annum (2012 - 4.5%).
Compensated Absences
Vesting Sick Leave
The College has provided for vesting sick leave benefits during the year. Eligible employees after 10 years of service, are entitled to receive 50% of their accumulated sick leave credit on termination or retirement to a maximum of 6 months salary. The program to accumulate sick leave credits ceased for employees hired after March 31, 1991. The related benefit liability was determined by an actuarial valuation study commissioned by the College Employer Council.



March 31, 2013         12. Post-Employment Benefits and Compensated Absences Liability (cont'd)         Non-Vesting Sick Leave         The College allocates to certain employee groups a specified number of days each year f use as paid absences in the event of illness or injury. These days do not vest and are available immediately. Employees are permitted to accumulate their unused allocation of year, up to the allowable maximum provided in their employment agreements. Accumula days may be used in future years to the extent that the employees' illness or injury excet the current year's allocation of days. Sick days are paid out at the salary in effect at the time of usage. The related benefit liability was determined by an actuarial valuation studied commissioned by the College Employer Council.         The assumptions used in the valuation of vesting and non-vesting sick leave are the Collebest estimates of expected rates of:         2013       2         Wage and salary escalation       1.95%       1.         Discount rate       2.10%       2         The probability that the employee will use more sick days than the annual accrual and the excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.         13. Deferred Capital Contributions       Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions balance are as follows:	e Confederation ed Arts and Te to Financial Sta	of Appl
Non-Vesting Sick Leave         The College allocates to certain employee groups a specified number of days each year f use as paid absences in the event of illness or injury. These days do not vest and are available immediately. Employees are permitted to accumulate their unused allocation e year, up to the allowable maximum provided in their employment agreements. Accumula days may be used in future years to the extent that the employees' illness or injury excet the current year's allocation of days. Sick days are paid out at the salary in effect at the time of usage. The related benefit liability was determined by an actuarial valuation stuc commissioned by the College Employer Council.         The assumptions used in the valuation of vesting and non-vesting sick leave are the Collebest estimates of expected rates of:       2013         Wage and salary escalation       1.95%       1.         Discount rate       2.10%       2.         The probability that the employee will use more sick days than the annual accrual and the excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.         13. Deferred Capital Contributions       Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on t same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:		
The College allocates to certain employee groups a specified number of days each year f use as paid absences in the event of illness or injury. These days do not vest and are available immediately. Employees are permitted to accumulate their unused allocation e year, up to the allowable maximum provided in their employees' illness or injury excet the current year's allocation of days. Sick days are paid out at the salary in effect at the time of usage. The related benefit liability was determined by an actuarial valuation stuc commissioned by the College Employer Council. The assumptions used in the valuation of vesting and non-vesting sick leave are the Colle best estimates of expected rates of:     2013     2013     Wage and salary escalation     1.95%     1.     Discount rate     2.10%     2. The probability that the employee will use more sick days than the annual accrual and th excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.     13. Deferred Capital Contributions Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on t same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:	ability (cont'd)	
best estimates of expected rates of:       2013         Wage and salary escalation       1.95%         Discount rate       2.10%         The probability that the employee will use more sick days than the annual accrual and th excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.         13. Deferred Capital Contributions         Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on to same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:	days do not vest and late their unused allo yment agreements. A ployees' illness or inj at the salary in effec	he College allocates to certain employee groups a specifies as paid absences in the event of illness or injury. Thes vailable immediately. Employees are permitted to accurrear, up to the allowable maximum provided in their emp ays may be used in future years to the extent that the er current year's allocation of days. Sick days are paid ou ime of usage. The related benefit liability was determine
Wage and salary escalation       1.95%       1.         Discount rate       2.10%       2.         The probability that the employee will use more sick days than the annual accrual and th excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.         13. Deferred Capital Contributions         Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on to same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:	esting sick leave are t	he assumptions used in the valuation of vesting and non- est estimates of expected rates of:
Discount rate 2.10% 2. The probability that the employee will use more sick days than the annual accrual and th excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years. <b>13. Deferred Capital Contributions</b> Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on the same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:	2013	
<ul> <li>excess number of sick days used are within ranges of 0% to 39.2% and 0 to 19.3 days respectively for age groups ranging from 20 and under to 65 and over in bands of 5 years.</li> <li>13. Deferred Capital Contributions</li> <li>Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on the same basis as the amortization expense related to the acquired capital assets. The change in the deferred capital contributions balance are as follows:</li> </ul>		
Deferred capital contributions represent the unamortized amount of donations and grants received for the purchase of capital assets. The amortization of deferred capital contributions is recorded as revenue in the statement of operations and is calculated on t same basis as the amortization expense related to the acquired capital assets. The chang in the deferred capital contributions balance are as follows:		cess number of sick days used are within ranges of 0% to
2013 2	and over in bands of	spectively for age groups ranging from 20 and under to 6
	and over in bands of nount of donations ar n of deferred capital erations and is calcula	espectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized i ceeived for the purchase of capital assets. The amortizat intributions is recorded as revenue in the statement of of me basis as the amortization expense related to the acqu
Balance, beginning of year \$47,482,671 \$ 42,204,4	and over in bands of mount of donations ar on of deferred capital erations and is calcula red capital assets. Th	espectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized i ceeived for the purchase of capital assets. The amortizat intributions is recorded as revenue in the statement of of me basis as the amortization expense related to the acqu
Add contributions for capital purposes 2,114,488 9,552,7 Add realized sinking fund investment income	and over in bands of nount of donations ar of deferred capital rations and is calcula red capital assets. Th 2013	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized a ceived for the purchase of capital assets. The amortizat intributions is recorded as revenue in the statement of op me basis as the amortization expense related to the acqu the deferred capital contributions balance are as follows alance, beginning of year
Add realized sinking fund investment income 10,181 213,8 Less amortization of deferred capital contributions (3,896,106) (4,488,3	and over in bands of nount of donations ar of deferred capital erations and is calcula red capital assets. Th 2013 \$47,482,671 \$ 2,114,488	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized a ceeved for the purchase of capital assets. The amortizat ontributions is recorded as revenue in the statement of of me basis as the amortization expense related to the acqu the deferred capital contributions balance are as follows alance, beginning of year Id contributions for capital purposes
Balance, end of year 45.711.234 47.482.6	and over in bands of nount of donations ar of deferred capital erations and is calcula red capital assets. Th 2013 \$47,482,671 \$ 2,114,488 10,181	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized a ceived for the purchase of capital assets. The amortizat purributions is recorded as revenue in the statement of or me basis as the amortization expense related to the acquing the deferred capital contributions balance are as follows alance, beginning of year Id contributions for capital purposes Id realized sinking fund investment income
Deferred capital contributions relating to construction	and over in bands of nount of donations ar on of deferred capital rations and is calcula red capital assets. TI 2013 \$47,482,671 \$2,114,488 10,181 (3,896,106)	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized a ceived for the purchase of capital assets. The amortizat intributions is recorded as revenue in the statement of og me basis as the amortization expense related to the acqu the deferred capital contributions balance are as follows allance, beginning of year Id realized sinking fund investment income ss amortization of deferred capital contributions
Deferred capital contributions balance, end of year \$40,851,003 \$ 44,196,6	and over in bands of nount of donations ar on of deferred capital rations and is calcula red capital assets. TI 2013 \$47,482,671 \$2,114,488 10,181 (3,896,106)	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized aceived for the purchase of capital assets. The amortizat ontributions is recorded as revenue in the statement of of me basis as the amortization expense related to the acqu the deferred capital contributions balance are as follows alance, beginning of year Id contributions for capital purposes Id realized sinking fund investment income ss amortization of deferred capital contributions lance, end of year efferred capital contributions relating to construction
Less amortization of deferred capital contributions (3,896,106) (4,488,3 Balance, end of year Deferred capital contributions relating to construction 45,711,234 47,482,6	and over in bands of nount of donations ar of deferred capital erations and is calcula red capital assets. Th 2013 \$47,482,671 \$ 2,114,488	spectively for age groups ranging from 20 and under to 6 eferred Capital Contributions eferred capital contributions represent the unamortized a ceeved for the purchase of capital assets. The amortizat ontributions is recorded as revenue in the statement of of me basis as the amortization expense related to the acqu the deferred capital contributions balance are as follows alance, beginning of year Id contributions for capital purposes



March 31, 2013				of Appl	ied /	Arts and	Те	n College chnology atements
14. Net Assets - investm	ient in	Capital Asset	s	~~				
					_	2013		2012
Capital assets, net be Less amounts finance		ue			\$	50,992,374	\$	53,827,841
Working capital Long term debt (No	to 11)					18,504		(455,977)
Deferred capital co		ions (Note 13	)		(	(2,052,830) 45,711,234		(3,773,455) (47,482,671)
Add sinking fund inve	stment	S			_	-		3,098,760
	sots of	nd of year			\$	3,246,814	Ş	5,214,498
Internally restricted i for various strategic i initiatives, resulting i internally restricted i the Applied Research	ly Rest net asse initiativ in a bal funds. depart	ricted ets represents res. During th ance at Marci This balance ment, \$205,0	ne ye h 31, consi 100 fo	ar, \$675,346 2013, of \$ 5- ists of \$250,0 or the employ	was s 40,697 00 foi /ee pr	pent on thes remaining t Board appro ofessional de	e st Insp Insp Insp Insp Insp Insp Insp Insp	rategic ent I funding for
<ol> <li>Net Assets - Internal Internally restricted for various strategic i initiatives, resulting internally restricted the Applied Research spending account, an</li> <li>Net Assets - External</li> </ol>	ly Rest net asse initiativ in a bal funds. depart d \$85,6 lly Rest	ricted ets represent: res. During tl ance at Marci This balance ment, \$205,0 97 for Phase ricted	ne ye h 31, cons 00 fc 2 of	ar, \$675,346 2013, of \$ 5 ists of \$250,0 or the employ the Bio-Energ	was s 40,697 00 for vee pr gy Res	pent on thes 7 remaining u • Board appro ofessional de earch Projec	e st insp ovec evel t.	rategic ent I funding for opment
<ol> <li>Net Assets - Internal Internally restricted for various strategic initiatives, resulting internally restricted i the Applied Research spending account, an</li> </ol>	ly Rest net asse initiativ in a bal funds. depart d \$85,6 lly Rest	ricted ets represent: res. During tl ance at Marci This balance ment, \$205,0 97 for Phase ricted	ne ye h 31, cons 00 fc 2 of	ar, \$675,346 2013, of \$ 5 ists of \$250,0 or the employ the Bio-Energ	was s 40,697 00 for vee pr gy Res	pent on thes 7 remaining u • Board appro ofessional de earch Projec	e st insp ovec evel t.	rategic ent I funding for opment
<ol> <li>Net Assets - Internal Internally restricted for various strategic i initiatives, resulting internally restricted the Applied Research spending account, an</li> <li>Net Assets - External</li> </ol>	ly Rest net asse initiativ in a bal funds. depart d \$85,6 lly Rest	ricted ets represent: ance at Marci This balance ment, \$205,0 97 for Phase cricted ets are funds Balance beginning	ne ye h 31, cons 00 fc 2 of 	ar, \$675, 346 2013, of \$5 ists of \$250,C the Bio-Energ nitted for sp Revenue/ Reallocation	was s 40,697 00 for vee pr gy Res	pent on thes 7 remaining u • Board appro- ofessional de earch Projec purposes as Expense	e st insp ovec evel t.	rategic ent I funding for opment ows: Balance end
<ol> <li>Net Assets - Internal Internally restricted for various strategic initiatives, resulting i internally restricted i the Applied Research spending account, an</li> <li>Net Assets - External Externally restricted</li> </ol>	ly Rest net asse initiativ in a bal funds. depart d \$85,6 lly Rest	ricted ets represent: ves. During th ance at Marci This balance ment, \$205,0 97 for Phase cricted ets are funds Balance	ne ye h 31, cons 00 fc 2 of 	ar, \$675,346 2013, of \$ 5. ists of \$250,0 or the employ the Bio-Energ nitted for sp Revenue/	was s 40,697 00 for vee pr gy Res	pent on thes 7 remaining u r Board appro ofessional de earch Project	e st insp ovec evel t.	rategic ent i funding for opment ows: Balance
<ol> <li>Net Assets - Internal Internally restricted for various strategic i initiatives, resultives, resultited, resultives, resultives, resultives, resultives, resultit</li></ol>	ly Rest net asse initiativ in a bal funds. depart d \$85,6 lly Rest	ricted ets represent: ance at Marci This balance ment, \$205,0 97 for Phase cricted ets are funds Balance beginning	ne ye h 31, cons 00 fc 2 of 	ar, \$675, 346 2013, of \$5 ists of \$250,C the Bio-Energ nitted for sp Revenue/ Reallocation	was s 40,697 00 for vee pr gy Res	pent on thes 7 remaining u • Board appro- ofessional de earch Projec purposes as Expense	e st insp ovec evel t.	rategic ent I funding for opment ows: Balance end
<ul> <li>15. Net Assets - Internal Internally restricted for various strategic initiatives, resulting i internally restricted i the Applied Research spending account, an</li> <li>16. Net Assets - External Externally restricted</li> <li>17. Tuition set aside for student assistance Scholarships and bursaries</li> </ul>	ly Rest net asse nitiativ unds. depart d \$85,6 	ricted ets represents ves. During ti ance at Marci This balance ment, \$205,0 97 for Phase tricted ets are funds Balance beginning of year	ne ye h 31, cons 000 fc 2 of com F	ar, \$675,346 2013, of \$5 ists of \$250,0 or the employ the Bio-Energ nitted for sp Revenue/ Reallocation in year	was s 40,697 00 for /ee pr gy Res ecífic	pent on thes 7 remaining u • Board appro- ofessional de earch Projec purposes as Expense	e st insp ovec evel t.	rategic ent I funding for opment ows: Balance end of year
<ol> <li>Net Assets - Internal Internally restricted for various strategic i initiatives, resulting i internally restricted i the Applied Research spending account, an</li> <li>Net Assets - External Externally restricted</li> </ol>	ly Rest net asse nitiativ unds. depart d \$85,6 	ricted ets represents ves. During ti This balance ment, \$205,0 97 for Phase cricted ets are funds Balance beginning of year	ne ye h 31, cons 000 fc 2 of com F	ar, \$675,346 2013, of \$5 sits of \$250,0 pr the employ the Bio-Energ nitted for sp Revenue/ teallocation in year 46,808	was s 40,697 00 for /ee pr gy Res ecífic	pent on thes 7 remaining L Board appro ofessional de earch Project purposes as Expense in year	e st insp ovec evel t.	rategic ent i funding for opment ows: Balance end of year 353,212



Warch 31, 2	of Appl Notes	ie Confede lied Arts ar to Financi	nd Te	echnolog
	sets - Endowments Restricted			
Externa the enc generat establis	Illy restricted net assets include restricted donation lowment principal is required to be maintained inta- ied from these endowments must be used in accord- hed by donors. The College ensures, as part of its is acceived with a restricted purpose are expended for	act. The investm dance with the v fiduciary respon	nent ir /arious Isibiliti	purposes ies, that all
Ontario Ontario that we	Ily restricted endowment funds include grants prov from the Ontario Student Opportunity Trust Fund Trust for Student Support ("OTSS") programs and re not matched. Under these government program by the College. The purpose of the programs is to a	("OSOTF") Phas other such restr ns, the governm	e i and icted o ent ma ally qui	d II, and the contributions atches funds alified
individu investm	als who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines.	e be able to atte	end Co	llege. The
individu investm and the	Ials who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines.	e be able to atte used in accordar	end Co	llege. The
individu investm and the	lals who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the	e be able to atte used in accordar	end Co	llege. The
individu investm and the The Col	lals who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the	e be able to atte used in accordar	end Co nce wii	llege. The
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz	lals who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the	e be able to atte used in accordar e programs:	end Co nce wit	illege. The th the OSOTI 2012
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz Cash do	Ials who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the lege of Changes in Endowment Fund Balance lance, beginning of year ted gain (unrealized loss)	e be able to atte used in accordar e programs: 20	end Co nce wit 13 55 \$	illege. The th the OSOTF
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz Cash do Fund ba Schedul Fund ba Realizec	Ials who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. I lege has recorded the following amounts under the I le of Changes in Endowment Fund Balance lance, beginning of year red gain (unrealized loss) nations received lance, end of year e of Changes in Expendable Funds Available for J lance, beginning of year i gain	e be able to att used in accordan e programs: 20 \$ 3,663,1 3,663,1 Awards 93,11 62,8	end Co nce wit 55 \$ 55	2012 3,663,155
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz Cash do Fund ba Schedul Fund ba Realizec Realizec Realizec	Ials who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the lege of Changes in Endowment Fund Balance lance, beginning of year ted gain (unrealized loss) nations received lance, end of year e of Changes in Expendable Funds Available for / lance, beginning of year	e be able to att used in accordant programs: 20 \$ 3,663,1 3,663,1 4wards 93,11 62,8 t-	end Conce with 13 55 \$ - 55 06 43 57	201: 3,663,155 3,663,155
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz Cash do Fund ba Schedul Fund ba Realizec Realizec Bursarie	Ials who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the lege of Changes in Endowment Fund Balance lance, beginning of year ted gain (unrealized loss) nations received lance, end of year e of Changes in Expendable Funds Available for <i>J</i> lance, beginning of year ted gain linvestment income (loss) net of direct investment d expenses and preservation of capital contribution	e be able to att used in accordan programs: 20 \$ 3,663,1 3,663,1 4wards 93,11 62,8 t- 15 121,02	13 55 \$ 555 55 06 43 57 15)	201: 3,663,155 3,663,155 3,663,155 309,162 - - (62,841
individu investm and the The Col OSOTF Schedul Fund ba Unrealiz Cash do Fund ba Schedul Fund ba Realizec Realizec Realizec Realizec Expenda	als who, for financial reasons, would not otherwise ent income generated from endowments must be u OTSS guidelines. lege has recorded the following amounts under the l e of Changes in Endowment Fund Balance lance, beginning of year ted gain (unrealized loss) nations received lance, end of year e of Changes in Expendable Funds Available for J lance, beginning of year gain i investment income (loss) net of direct investment d expenses and preservation of capital contribution s awarded (2013 = 277, 2012 = 336)	e be able to att used in accordan e programs: 20 \$ 3,663,1 3,663,1 4wards 93,1 62,8 t- 15 121,0 (108,5	13 55 \$ - 55 55 06 43 57 15) 91	201: 201: 3,663,155 3,663,155 309,162 (62,841 (153,215) 93,106



				2
of Appl	ied /	nfederat Arts and inancial	Те	chnology
March 31, 2013				
17. Net Assets - Endowments Restricted (cont'd)				
OSOTF II Second Phase				
	-	2013		2012
Schedule of Changes in Endowment Fund Balance Fund balance, beginning of year Eligible cash donations received	\$	252,078	\$	252,078
Fund balance, end of year		252,078		252,078
Schedule of Changes in Expendable Funds Available for A Fund balance, beginning of year Realized gain		s 38,072 4,854		45,826 -
Realized investment income (loss) net of direct investment related expenses and preservation of capital contribution Bursaries awarded (2013 = 7, 2012 = 9)		9,351 (2,300)		(4,854 (2,900
Expendable fund balance, end of year		49,977		38,072
Total endowment fund balance, end of year	\$	302,055	\$	290,150
Market value of fund, end of year	\$	302,055	\$	290,150
OTSS				
Schedule of Changes in Endowment Fund Balance Fund balance, beginning of year Eligible cash donations received Matching funds from MTCU	\$	2,508,628 338,023 -	\$	2,146,035 167,898 194,695
Fund balance, end of year		2,846,651		2,508,628
Schedule of Changes in Expendable Funds Available for A Fund balance, beginning of year Realized gain Realized investment income (loss) net of direct investment		(49,715) 40,700		44,920
related expenses and preservation of capital contributions Bursaries awarded (2013 = 98, 2012 = 88)		79,723 (54,275)		(40,700) (53,935)
Fund balance, end of year	_	16,433		(49,715)
Total endowment fund balance, end of year	\$	2,863,084	\$	2,458,913
Market value of fund, end of year	¢	2,863,084	Ş	2,458,913



#### 30 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 17. Net Assets - Endowments Restricted (cont'd) Report of OTSS awards issued for the period of April 1, 2012 to March 31, 2013: **OSAP Recipients** Status of Recipients Non-OSAP Recipients Total Number Number Amount Amount Number Amount Full-time 165 \$67,390 217 \$97,700 382 \$165,090 Part-time n/a n/a n/a n/a n/a n/a Total 165 \$67,390 217 \$97,700 382 \$165,090 2013 2012 Grand total of endowment funds, end of year \$ 6,996,785 \$ 6,505,324 18. Commitments

The College has leased realty for the Aviation Centre of Excellence at an annual rental of approximately 70,000, with annual increases of 2.5%, and an expiry date of 2053.

#### 19. Contingencies

In the normal course of operations, the College is involved in a number of grievances and disputes. As of the date of this financial statement preparation, the likelihood and impact of these matters on the College's financial statements is unknown. Should any costs be incurred as a result of these matters, they will be expensed in the year of settlement.

#### 20. Statement of Cash Flows

The change in non-cash working capital balances consists of the following:

	2013	2012
Grants receivable Accounts receivable Inventories Prepaid expenses Accounts payable and accrued liabilities Accrued vacation pay Deferred revenue and contributions	\$ 2,613,002 \$ (1,195,183) (36,423) 139,934 (1,379,138) (141,135) (2,280,034)	(1,739,510) (1,046,110) (36,937) (58,802) (2,042,295) 254,431 (1,604,806)

\$ (2,278,977) \$ (6,274,029)



March 31, 2013 21. Capital Disclosures The College considers its capital to be the balance retained in net assets, which is generally the difference between its assets and liabilities as reported on the balance sheet and includes general unrestricted net assets, internally restricted net assets, externally		
March 31, 2013 21. Capital Disclosures The College considers its capital to be the balance retained in net assets, which is generally the difference between its assets and liabilities as reported on the balance sheet and includes general unrestricted net assets, internally restricted net assets, externally restricted net assets, investment in capital assets and restricted endowment net assets. The College receives funding from the provincial government for the delivery of its programs. These funds are maintained and disbursed under the terms of the funding agreements and management is responsible for adhering to the provisions of these agreements. The College's objectives when managing capital are to safeguard its ability to continue as a going concern so that it can continue to provide delivery of its programs to the public. Colleges are required under the current Ministry guidelines, to balance their budgets each year through a combination of managing expenses and utilizing reserves. Any in-year deficit not covered by reserves (accumulated deficits) must be recovered within two successive years under the Ministry's deficit recovery procedures. Management maintains its capital by ensuring that annual operating and capital budgets are developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published		The Confederation College
<ul> <li>March 31, 2013</li> <li>21. Capital Disclosures</li> <li>The College considers its capital to be the balance retained in net assets, which is generally the difference between its assets and liabilities as reported on the balance sheet and includes general unrestricted net assets, internally restricted net assets, sternally restricted net assets, investment in capital assets and restricted endowment net assets. The College receives funding from the provincial government for the delivery of its programs. These funds are maintained and disbursed under the terms of the funding agreements and management is responsible for adhering to the provisions of these agreements.</li> <li>The College's objectives when managing capital are to safeguard its ability to continue as a going concern so that it can continue to provide delivery of its programs to the public. Colleges are required under the current Ministry guidelines, to balance their budgets each year through a combination of managing expenses and utilizing reserves. Any in-year deficit not covered by reserves (accumulated deficits) must be recovered within two successive years under the Ministry's deficit recovery procedures.</li> <li>Management maintains its capital by ensuring that annual operating and capital budgets are developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published</li> </ul>		
The College considers its capital to be the balance retained in net assets, which is generally the difference between its assets and liabilities as reported on the balance sheet and includes general unrestricted net assets, internally restricted net assets, externally restricted net assets, investment in capital assets and restricted net assets, externally restricted net assets funding from the provincial government for the delivery of its programs. These funds are maintained and disbursed under the terms of the funding agreements and management is responsible for adhering to the provisions of these agreements. The College's objectives when managing capital are to safeguard its ability to continue as a going concern so that it can continue to provide delivery of its programs to the public. Colleges are required under the current Ministry guidelines, to balance their budgets each year through a combination of managing expenses and utilizing reserves. Any in-year deficit not covered by reserves (accumulated deficits) must be recovered within two successive years under the Ministry's deficit recovery procedures. Management maintains its capital by ensuring that annual operating and capital budgets are developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published	March 31, 2013	Notes to Financial Statement
The College considers its capital to be the balance retained in net assets, which is generally the difference between its assets and liabilities as reported on the balance sheet and includes general unrestricted net assets, internally restricted net assets, externally restricted net assets, investment in capital assets and restricted net assets, externally restricted net assets funding from the provincial government for the delivery of its programs. These funds are maintained and disbursed under the terms of the funding agreements and management is responsible for adhering to the provisions of these agreements. The College's objectives when managing capital are to safeguard its ability to continue as a going concern so that it can continue to provide delivery of its programs to the public. Colleges are required under the current Ministry guidelines, to balance their budgets each year through a combination of managing expenses and utilizing reserves. Any in-year deficit not covered by reserves (accumulated deficits) must be recovered within two successive years under the Ministry's deficit recovery procedures. Management maintains its capital by ensuring that annual operating and capital budgets are developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published	21. Capital Disclosures	
going concern so that it can continue to provide delivery of its programs to the public. Colleges are required under the current Ministry guidelines, to balance their budgets each year through a combination of managing expenses and utilizing reserves. Any in-year deficit not covered by reserves (accumulated deficits) must be recovered within two successive years under the Ministry's deficit recovery procedures. Management maintains its capital by ensuring that annual operating and capital budgets are developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published	the difference between its assets a includes general unrestricted net a restricted net assets, investment i College receives funding from the These funds are maintained and di	and liabilities as reported on the balance sheet and assets, internally restricted net assets, externally n capital assets and restricted endowment net assets. The provincial government for the delivery of its programs. sbursed under the terms of the funding agreements and
developed and approved by the Board of Governors based on both known and estimated sources of funding and financing available each year. These budgets are shared with all management to ensure that the capital of the College is maintained and are also published	going concern so that it can contin Colleges are required under the cu year through a combination of mar not covered by reserves (accumula	ue to provide delivery of its programs to the public. rrent Ministry guidelines, to balance their budgets each aging expenses and utilizing reserves. Any in-year deficit ted deficits) must be recovered within two successive
	developed and approved by the Bo sources of funding and financing av management to ensure that the ca	ard of Governors based on both known and estimated vailable each year. These budgets are shared with all pital of the College is maintained and are also published



of App	lied A	nfederat Arts and inancial	Те	chnolog
rch 31, 2013				
. The Confederation College Foundation				
The College has an economic interest in The Confederation Technology Foundation. The Foundation was incorporate February 18, 2005 under the Ontario Corporations Act. The are not included in these financial statements. The object empower the long-term vision, mission and success of the financial support and resources. The following summarize of operation of the Foundation:	d witho he oper ctives o College	ut share cap ations of the f the Founda e through co	ital Fou tion	on Indation are to ued
Financial Position				
	_	2013		201
Total assets	\$	435,542	\$	629,892
Total liabilities Total net assets	\$	244,456 191,086	\$	447,054 182,838
	\$	435,542	\$	629,892
Results of Operation and Net Assets		2013		201
Total revenue	\$	646,017	s	631,972
Total expense		30,780		44,987
Net revenue available for donations Donations made to the Confederation College of Applied Arts and Technology		615,237 (606,989)		586,985 (728,842
Deficiency of revenue over expense		8,248		
Net assets, beginning of year		182,838		(141,857 324,695
Net assets, end of year	\$	191,086	\$	182,838



The Confederation Colle of Applied Arts and Technolo Notes to Financial Statemer
Financial Instrument Risk Management
Credit Risk
Credit risk is the risk of financial loss to the College if a debtor fails to make payments of interest and principal when due. The College is exposed to this risk relating to its cash, de holdings in its investment portfolio, long-term receivable and accounts receivable. The College holds its cash accounts with federally regulated chartered banks who are insured to the Canadian Deposit Insurance Corporation. In the event of default, the College's cash accounts are insured up \$300,000 (2012 - \$300,000).
The College's investment policy operates within the constraints of the investment guidelin issued by the MTCU and puts limits on the bond portfolio including portfolio composition limits, issuer type limits, bond quality limits, aggregate issuer limits, corporate sector limit and general guidelines for geographic exposure. All fixed income portfolios are measured for performance on a quarterly basis and monitored by management on a monthly basis. Ti guidelines permit the College's funds to be invested in bonds issued by the Government of Canada, a Canadian province or a Canadian municipality having a rating of A or better, or corporate investments having a rating of A (R-1) or better.
Accounts receivable are ultimately due from students, sponsors or corporate agencies. Credit risk is mitigated by financial approval processes before a student is enrolled and the highly diversified nature of the student population, and other internal controls built into the registration process.
Market Risk
Market risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate as a result of market factors. Market factors include three types of risk: currency risk, interest rate risk and equity risk.
The College's investment policy operates within the constraints of the investment guideline issued by the MTCU. The policy's application is monitored by management, the investment managers and the board of governors. Diversification techniques are utilized to minimize risk. The Policy limits the investment in any one corporate issuer to a maximum of 10% of the College's total fixed income bonds.
There have been no significant changes from the previous year in the exposure to risk or policies, procedures and methods used to measure the risk.
Currency risk
Currency risk relates to the College operating in different currencies and converting non- Canadian earnings at different points in time at different foreign College levels when adverse changes in foreign currency College rates occur. The College does not have any material transactions or financial instruments denominated in foreign currencies.



### 34 The Confederation College of Applied Arts and Technology Notes to Financial Statements March 31, 2013 23. Financiał Instrument Risk Management (cont'd) There have been no significant changes from the previous year in the exposure to risk or policies, procedures and methods used to measure the risk. Interest rate risk Interest rate risk is the potential for financial loss caused by fluctuations in fair value or future cash flows of financial instruments because of changes in market interest rates. The College is exposed to this risk through its interest bearing investments, bank loans and term debt. The College mitigates interest rate on investments by limiting them to short terms, and loans and term debt are at fixed interest rates. There have been no significant changes from the previous year in the exposure to risk or policies, procedures and methods used to measure the risk. Equity risk Equity risk is the uncertainty associated with the valuation of assets arising from changes in equity markets. The College is exposed to this risk through its equity holdings within its investment portfolio. At March 31, 2013, a 10% movement in the stock markets with all other variables held constant would have an estimated effect on the fair values of the College's equities of \$150,000. Equities represent approximately 22% of the College's endowed investments, which is held for long term investment gains, which mitigates the impact to market fluctuations on the value of the equities. There have been no significant changes from the previous year in the exposure to risk or policies, procedures and methods used to measure the risk. Liquidity risk Liquidity risk is the risk that the College will not be able to meet all cash outflow obligations as they come due. The College mitigates this risk by monitoring cash activities and expected outflows through extensive budgeting and maintaining guaranteed investment certificate investments that may be converted to cash in the near-term if unexpected cash outflows arise. There have been no significant changes from the previous year in the exposure to risk or policies, procedures and methods used to measure the risk. 24. Comparative Figures Certain comparative figures have been reclassified to conform to the current year's presentation.

**Audited Financial Statements** 

53