

E-TEXTBOOK PROJECT

Presentation to the College Committee on Disabilities Issues Conference May 13, 2014

Algonquin eText Initiative

• <u>eText Video</u>



The following first level, Winter Intake Programs were involved in the e-Textbook Project in January 2013

- 1. Business Mgt. & Entrepreneurship
- 2. Business Administration
- 3. Computer Engineering Technology
- 4. Computer Programmer
- 5. Computer Systems Technician
- 6. Event Management

The following textbook partners were involved in the E-Textbook Pilot

- Pearson Publishing
- Wiley
- McGraw Hill
- Nelson Publishing

NELSON

EDUCATION

Canada's Learning Advantage





ALGONQUIN COLLEGE



Connecting

- 750 students
- 6 Programs
- 27 courses
- 26 Instructors
- 2283 Student eTextbooks
 - 1008 Pearson
 - > 810 Nelson
 - > 345 McGraw
 - ➤ 120 Wiley





e-Resource Platforms

- CourseSmart Pearson textbooks were used by the School of Technology and Trades, and had been seamlessly integrated into blackboard operating system
 - Faculty logon and install eTextbooks in their course and students automatically are allowed access – authorization is managed in the background of Blackboard
- Vital Source Nelson, Wiley, and McGraw Hill textbooks were used by the School of Business and Event Management students
 - Faculty and Students logon to a web based Bookshelf and install eTextbooks with an access code per book. Deployment of the codes were managed by a college website.



Two Types of eText Deployments at Algonquin

• Institutional Pay Model

- eTextbook Incidental Fees are collected with registration fees at the beginning of each semester.
- 100% enrolment all students will participate in the eText program
- Course level fee structure to students is based on the number of "Required" resources identified by the professor

Student Pay Model

- Would include CCOL (Continued Online Learning), CE, International Campuses and other campus programs interested in moving to eResources.
- Students may wish to purchase their eText resource from the Connections Bookstore website and can then obtain their etextbook by using the access code on the VitalSource Bookshelf..





Principal Project Objectives:

- 100% of students should have all required resources on the first day of class.
- 100% of students should have access to their resources, on-line or off-line at anytime of the day
- 100% of resources should be available on a mobile device type of their choice.
- The student costs of eText resources are targeted at 50% of the traditional printed textbook
- All digital resources to be made available to AERO, supporting Students with Disabilities before the first day of class.





Phase #1 - eTextbook Project – Fall 2013

Connecting

- 3600 students
- 34 Programs
- 180 courses
- 450 sections
- 160 Instructors
- 16,800 Student eTextbooks
 - Pearson Wiley McGraw Nelson Lippincott – Elsevier – Emond - APC
- eText Platform VitalSource Bookshelf



Hich

Phase #2 - eTextbook Project – January 2014

Connecting

- 3400 students
- 34 Programs
- 160 courses
- 420 sections
- 140 Instructors
- Levels 1 & 2
- 14,000 Student eTextbooks
 - Pearson Wiley McGraw Nelson Lippincott – Elsevier – Emond - APC
- eText Platform VitalSource Bookshelf





Phase #3 - eTextbook Project – Fall 2014

Connecting

- 9,000 students
- 600 courses
- 1450 sections
- 300+ Instructors



- All first level students (including Level 3 from Phase #1)
- 50,000 Student eTextbooks
 - Pearson Wiley McGraw Nelson Lippincott – Elsevier – Emond - APC ... a total of 18 publishers
- eText Platform VitalSource Bookshelf

ALGONQUIN COLLEGE

eText Strategies

- A new Book Adoption database (Learning Resources Management System) has been developed to help manage the challenge for September 2014.
- Special features have been integrated into the system to address the very specific challenges we face with large scale etext deployment.
 - Enrolment Numbers (SIS Student Information System)
 - Onix Data Feed from Each Publisher
 - Single Sign-on solution for students
 - Access to other student program specific information
 - Initial 30 Day complimentary Access Code
 - Permanent Validation Code



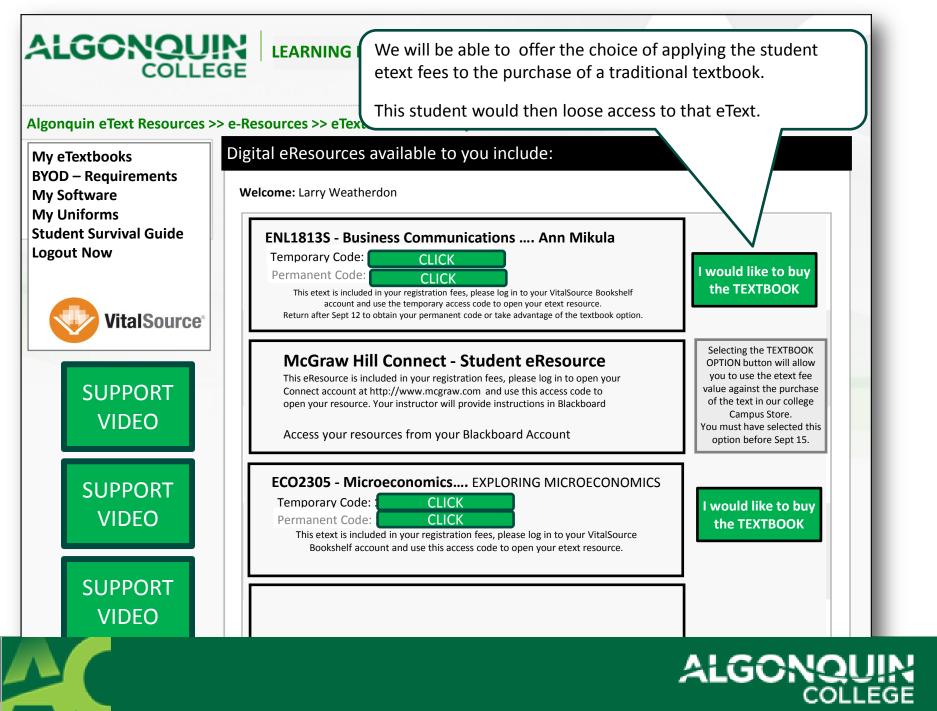
VitalSource Bookshelf





ALGONQUIN COLLEGE Learning R System	esource Management
Home » Login	
LOGIN	
Algonquin Username: Algonquin Password: Login	All students will login (network access username and password) to a new Personal Resource Access website portal. System will allow for student level deployment of the resources to the specific courses the student is enrolled into at the college.





www.algonquincollege.com/etextbooks/





eText website

