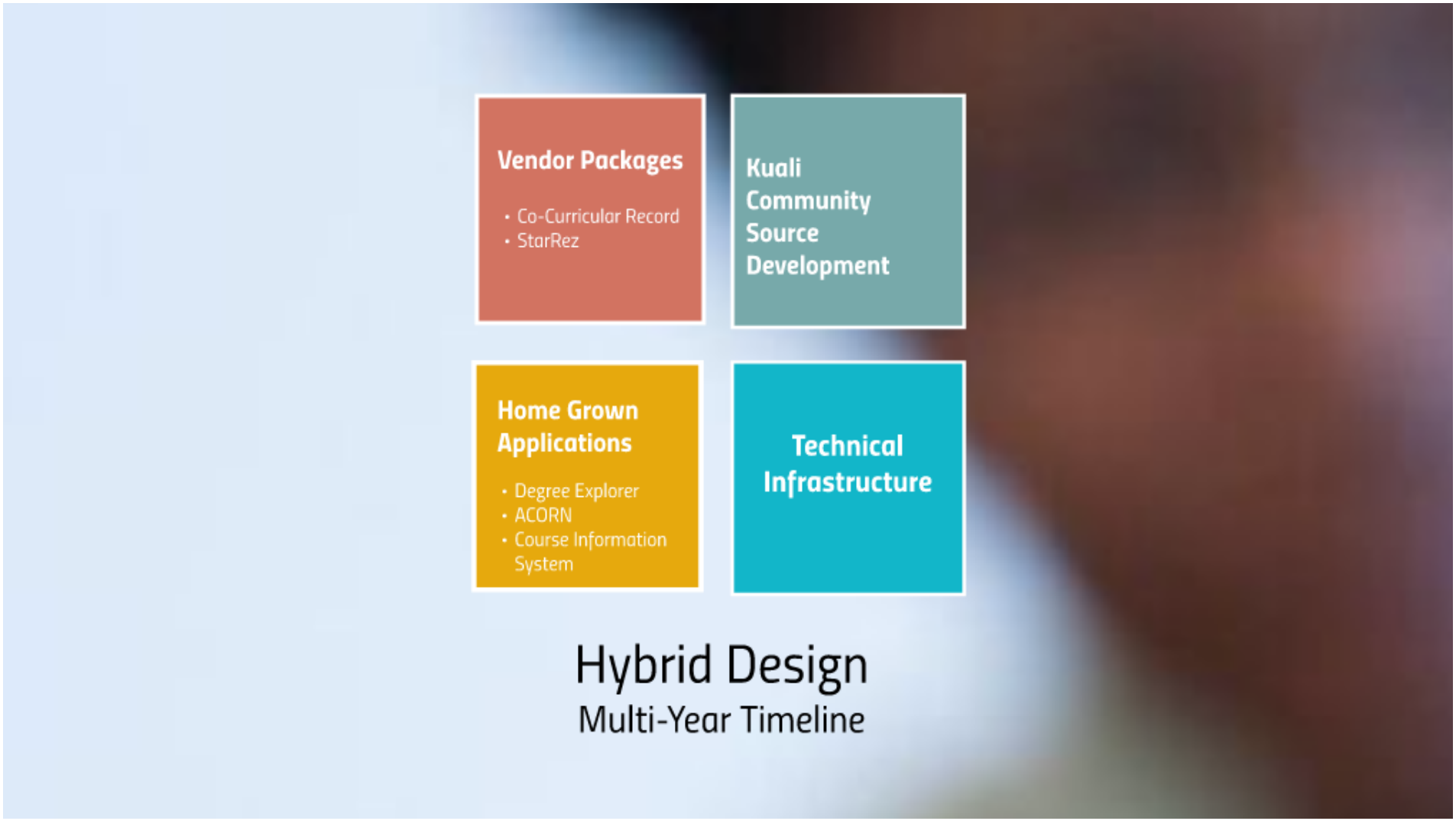
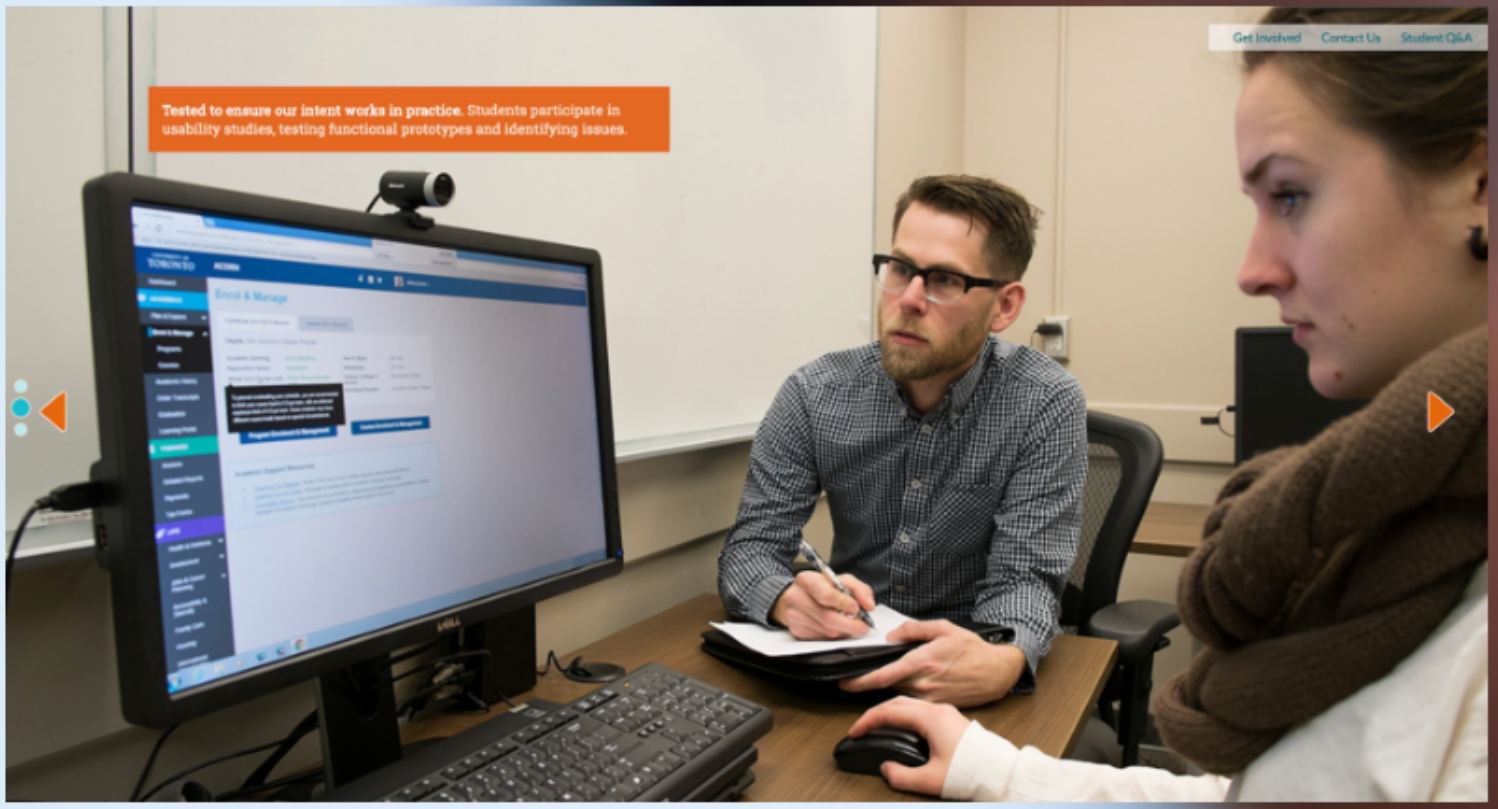
Next Generation Student Information Services
1 Approach
2 Program Milestones
3 What's Underway
4 Savings Analysis

The goal of the NGSIS Program is to **create** and **deploy** technological solutions that **help** students **achieve** academic and personal success, and to **help** faculty and staff **provide** a rich and supportive educational environment.
Approach
Core Operations

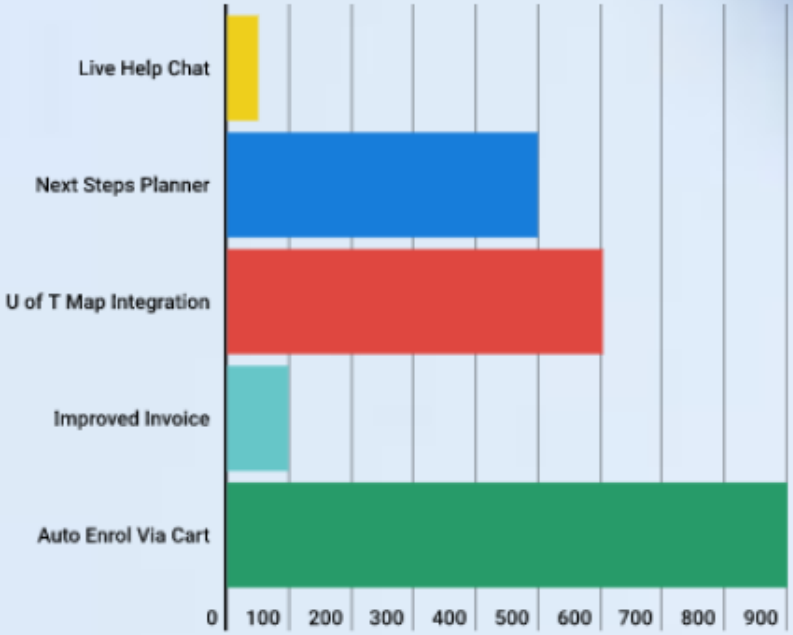

Vendor Packages
• Co-Curricular Record
• StarRez
Kuali Community Source Development
Home Grown Applications
• Degree Explorer
• ACORN
• Course Information System
Technical Infrastructure
Hybrid Design
Multi-Year Timeline

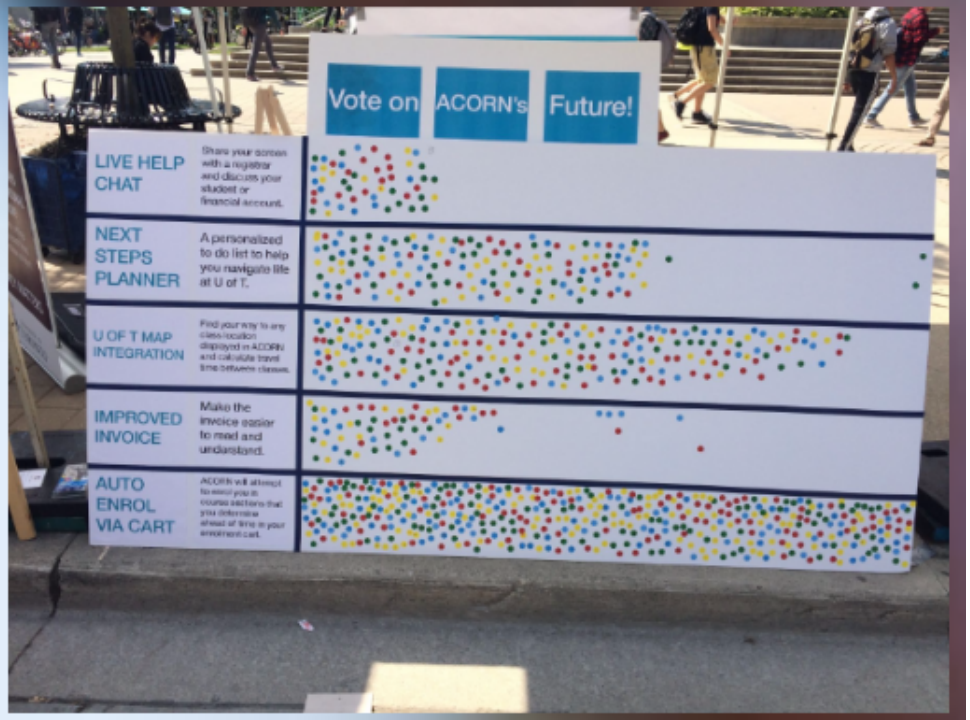


Transforming the Student Experience through User-Centered Design

Student Feedback

UTSU Street Fair 2017





Engaging the Next Generation

Keeping Core Operations Going...
ROSI Change Advisory Board

Next Generation Student Information Services
1 Approach
2 Program Milestones
3 What's Underway
4 Savings Analysis

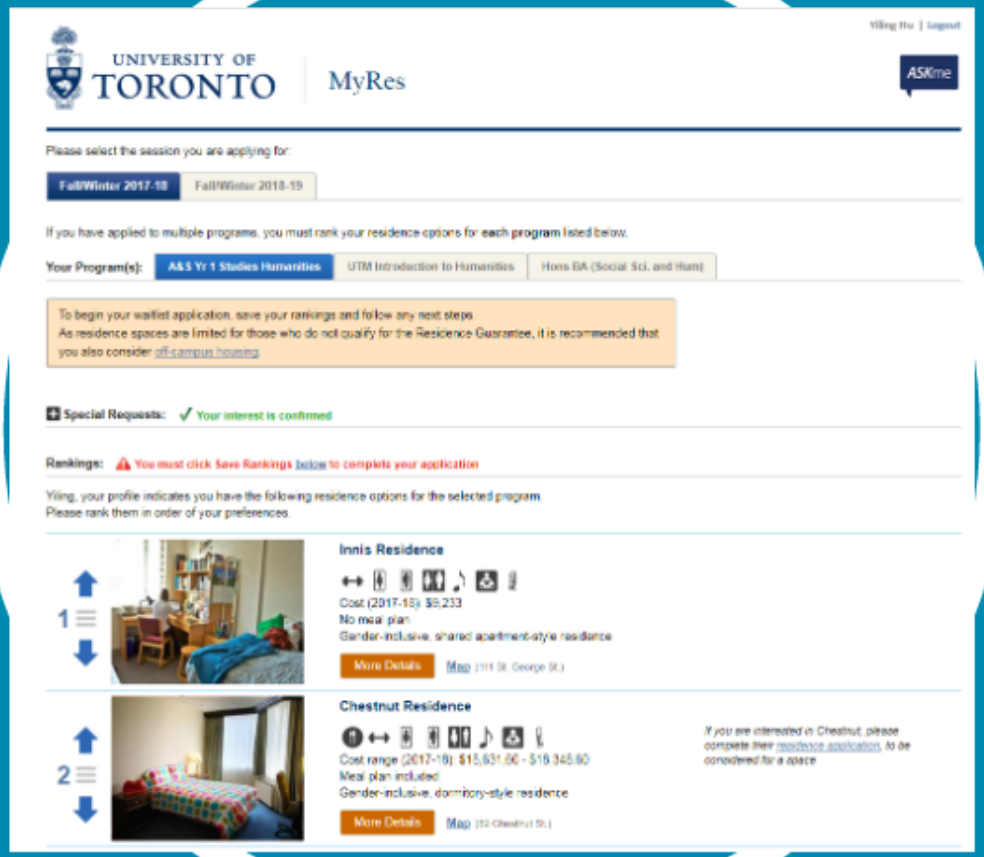
Program Milestones
NGSIS Highlights
January 2013 to December 2016
CCR
Co-Curricular Record
MyRes
Degree Explorer
ACORN
Student Accounts

Co-Curricular Record

MyRes

live 2012

131, 986 views this year

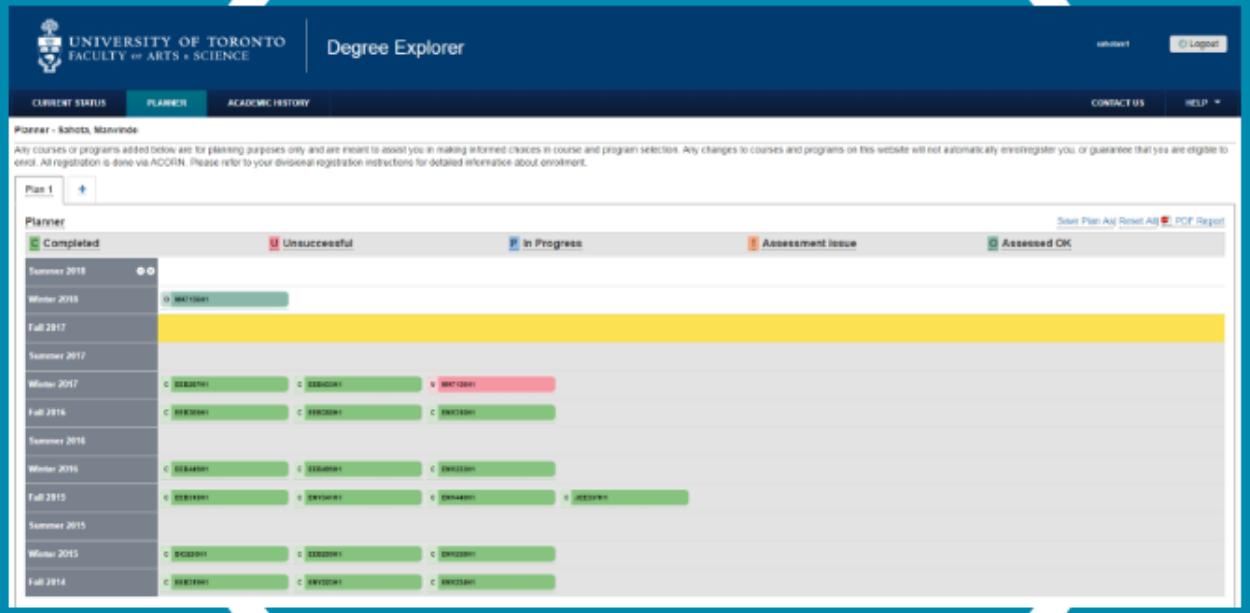


Degree Explorer

live February 2013

"One of the best tools I've used to help me navigate the unknown is Degree Explorer."

-Vic Student

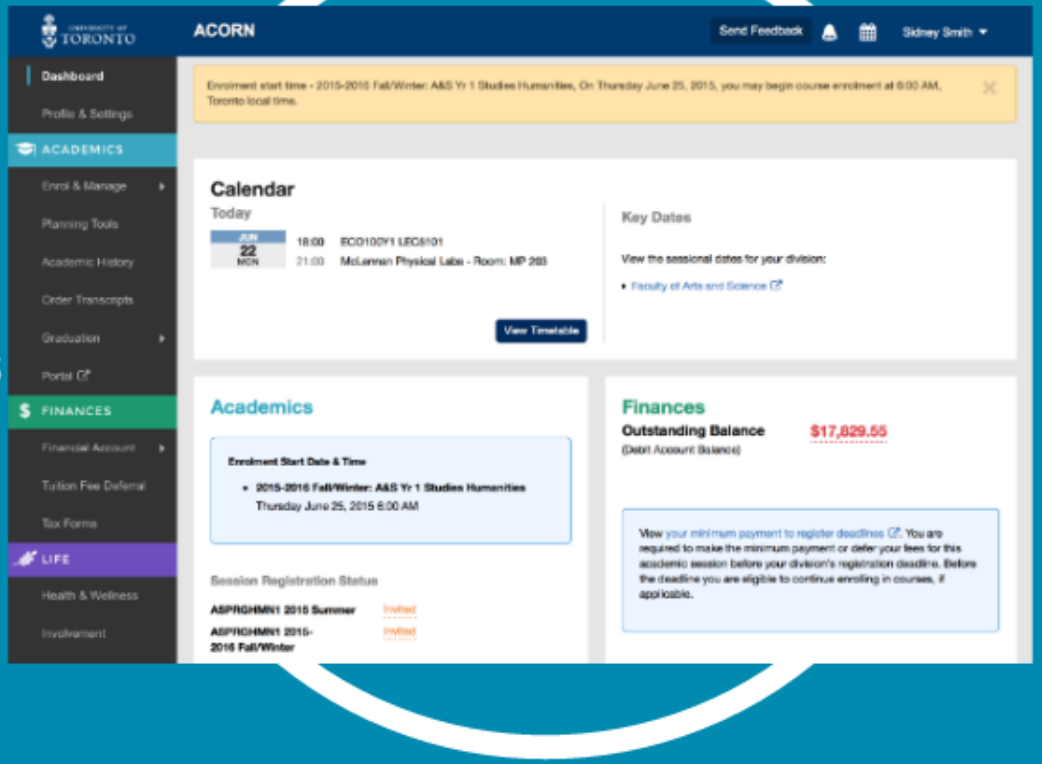


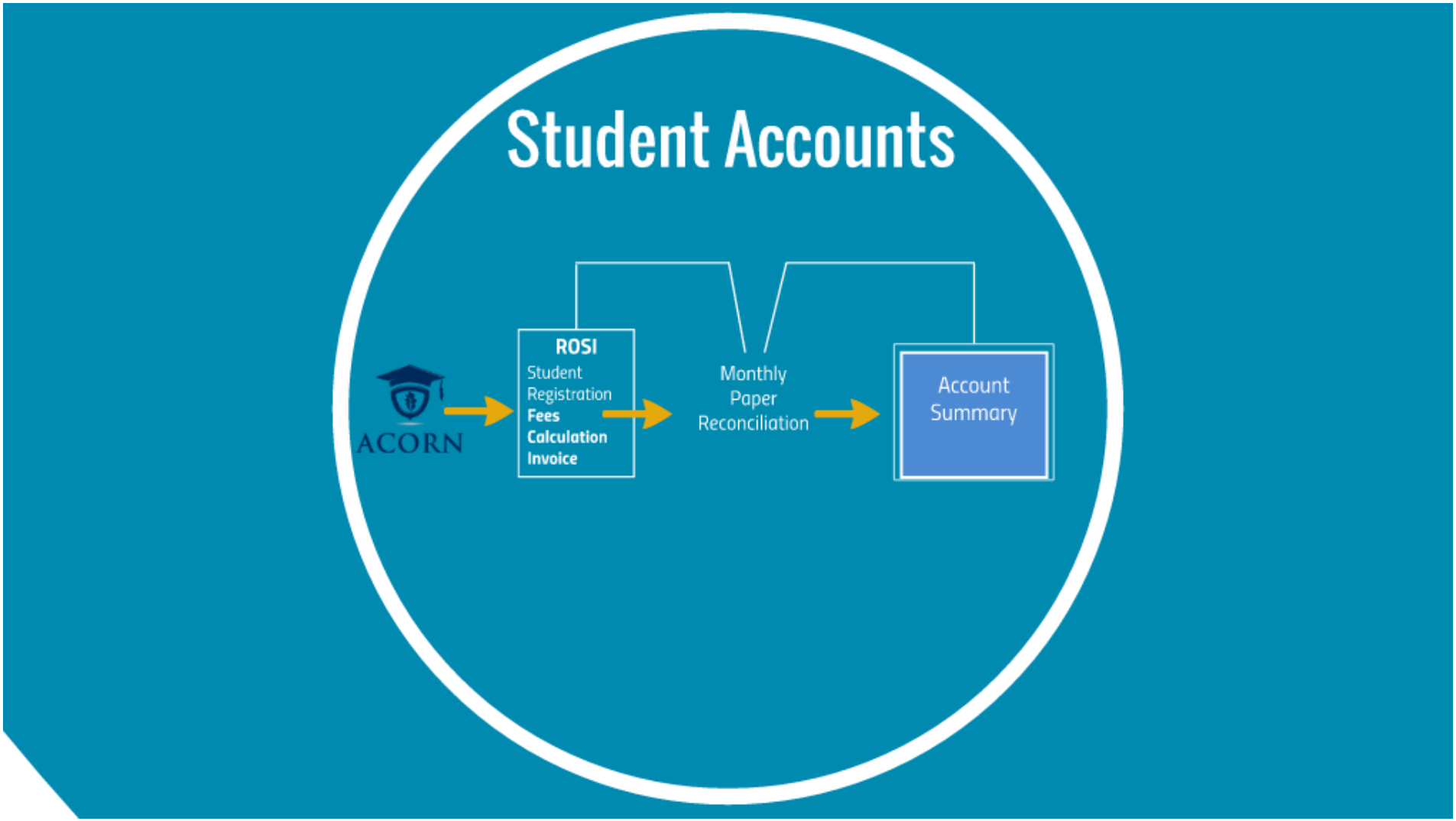
3,347,156 views this year

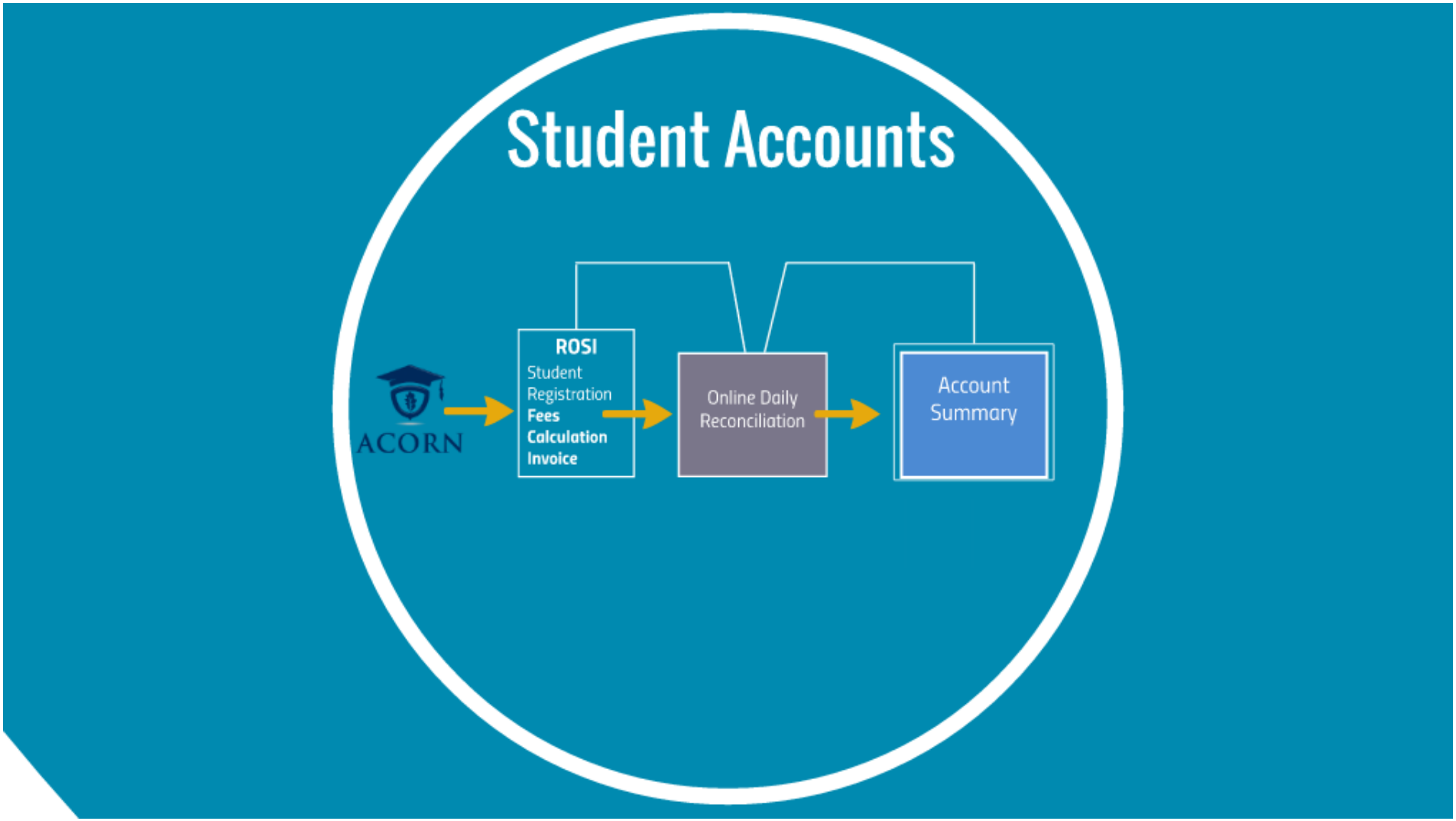
ACORN

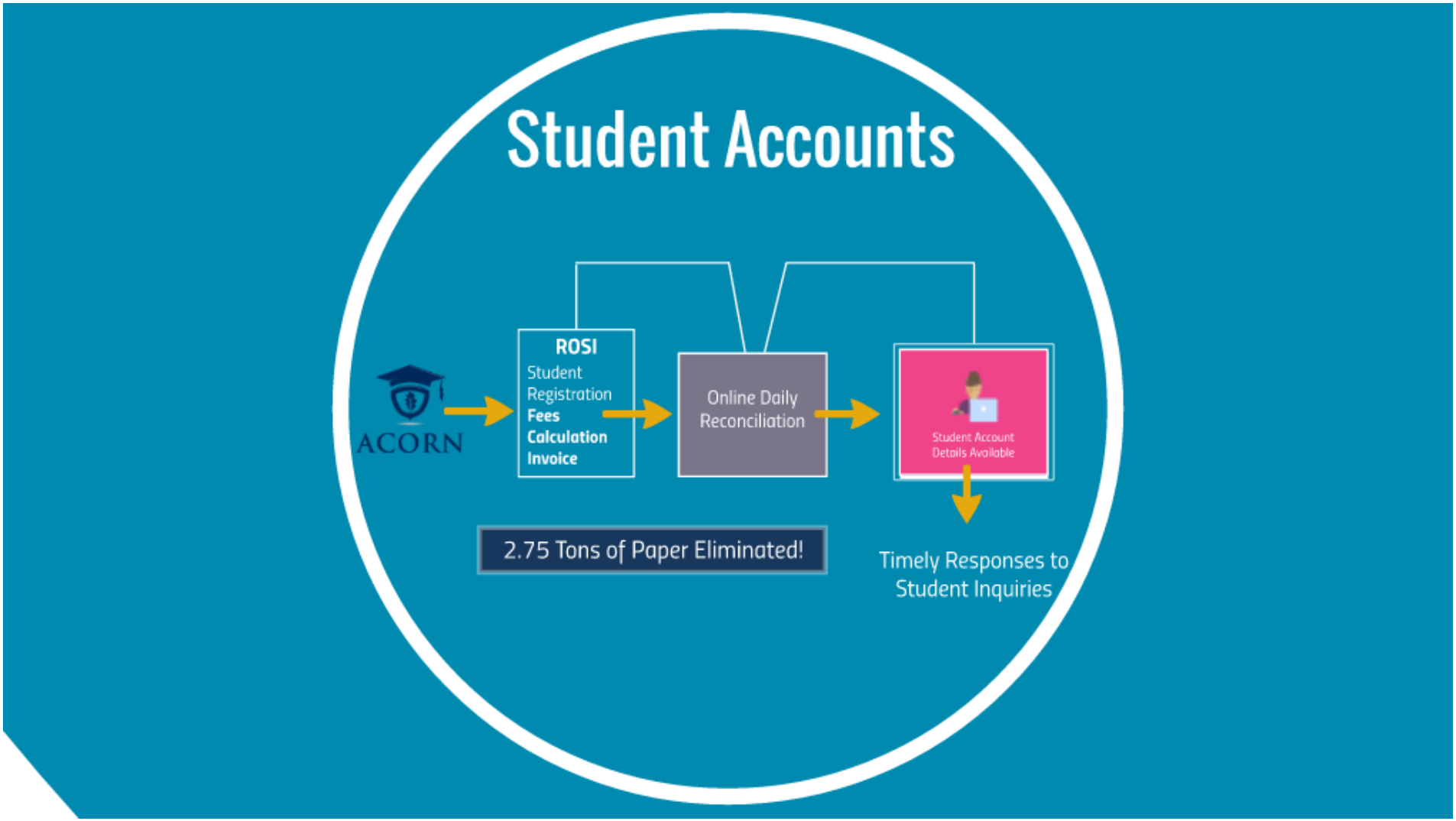
live July 2015

45,000 students log on daily in peak periods

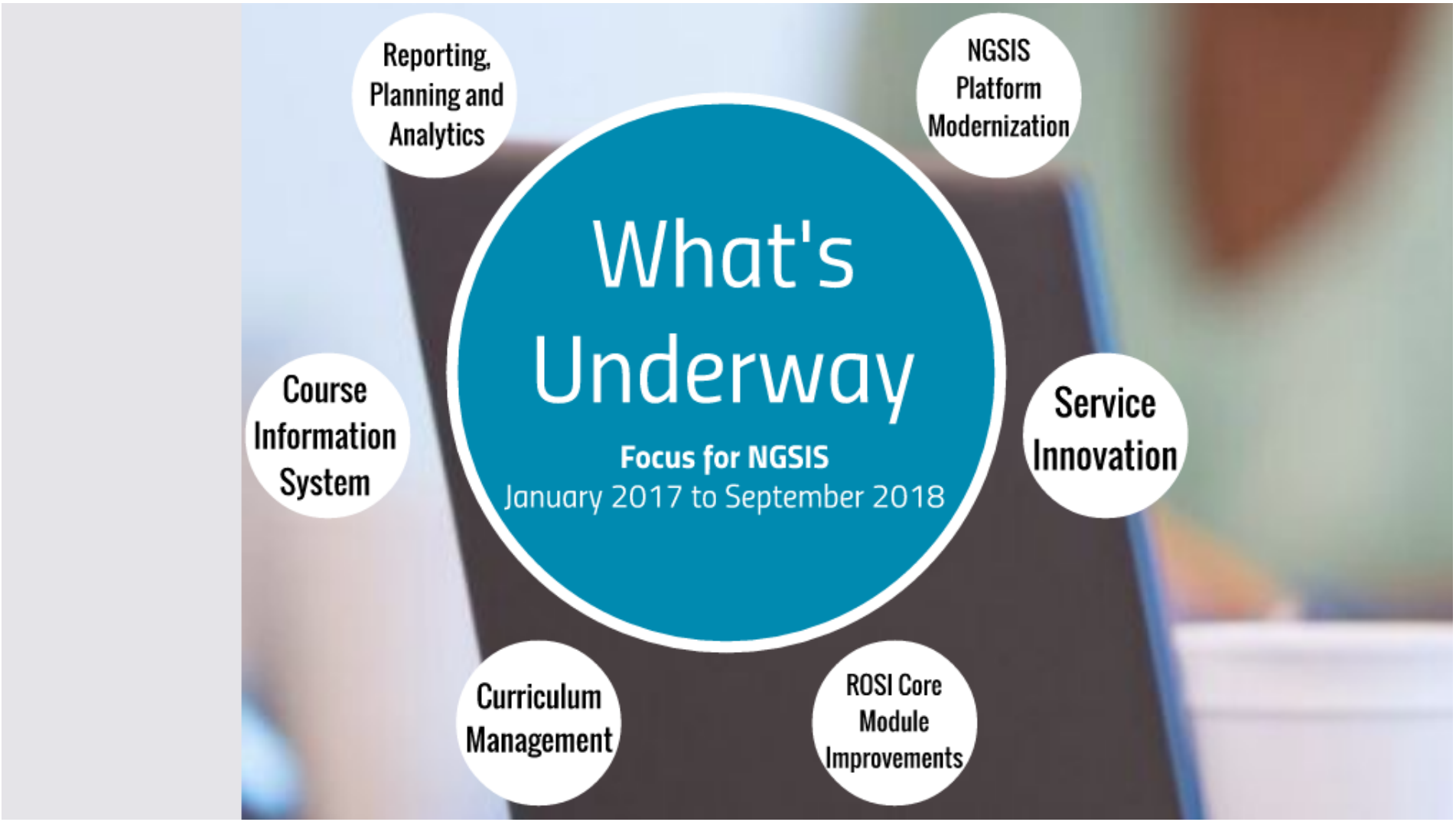



Student Accounts
ACORN
ROSI
Student
Registration
Fees
Calculation
Invoice
Monthly
Paper
Reconciliation
Account
Summary


Student Accounts
ACORN
ROSI
Student
Registration
Fees
Calculation
Invoice
Online Daily
Reconciliation
Account
Summary


Student Accounts
ACORN
ROSI
Student
Registration
Fees
Calculation
Invoice
Online Daily
Reconciliation
Student Account
Details Available
2.75 Tons of Paper Eliminated!
Timely Responses to
Student Inquiries

Next Generation Student Information Services
1 Approach
2 Program Milestones
3 What's Underway
4 Savings Analysis

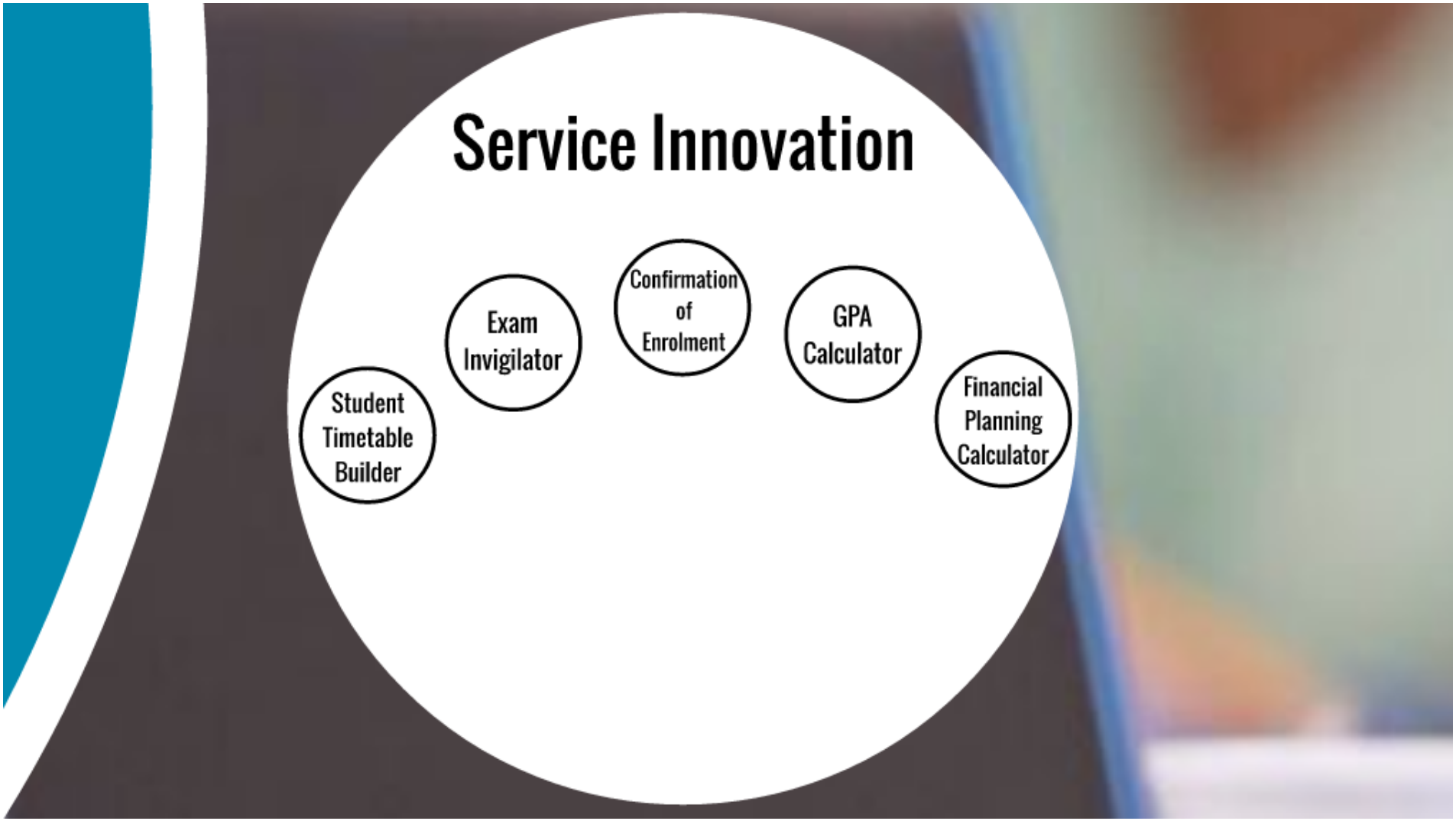

Reporting, Planning and Analytics
NGSIS Platform Modernization
What's Underway
Focus for NGSIS
January 2017 to September 2018
Course Information System
Service Innovation
Curriculum Management
ROSI Core Module Improvements

NGSIS Platform Modernization

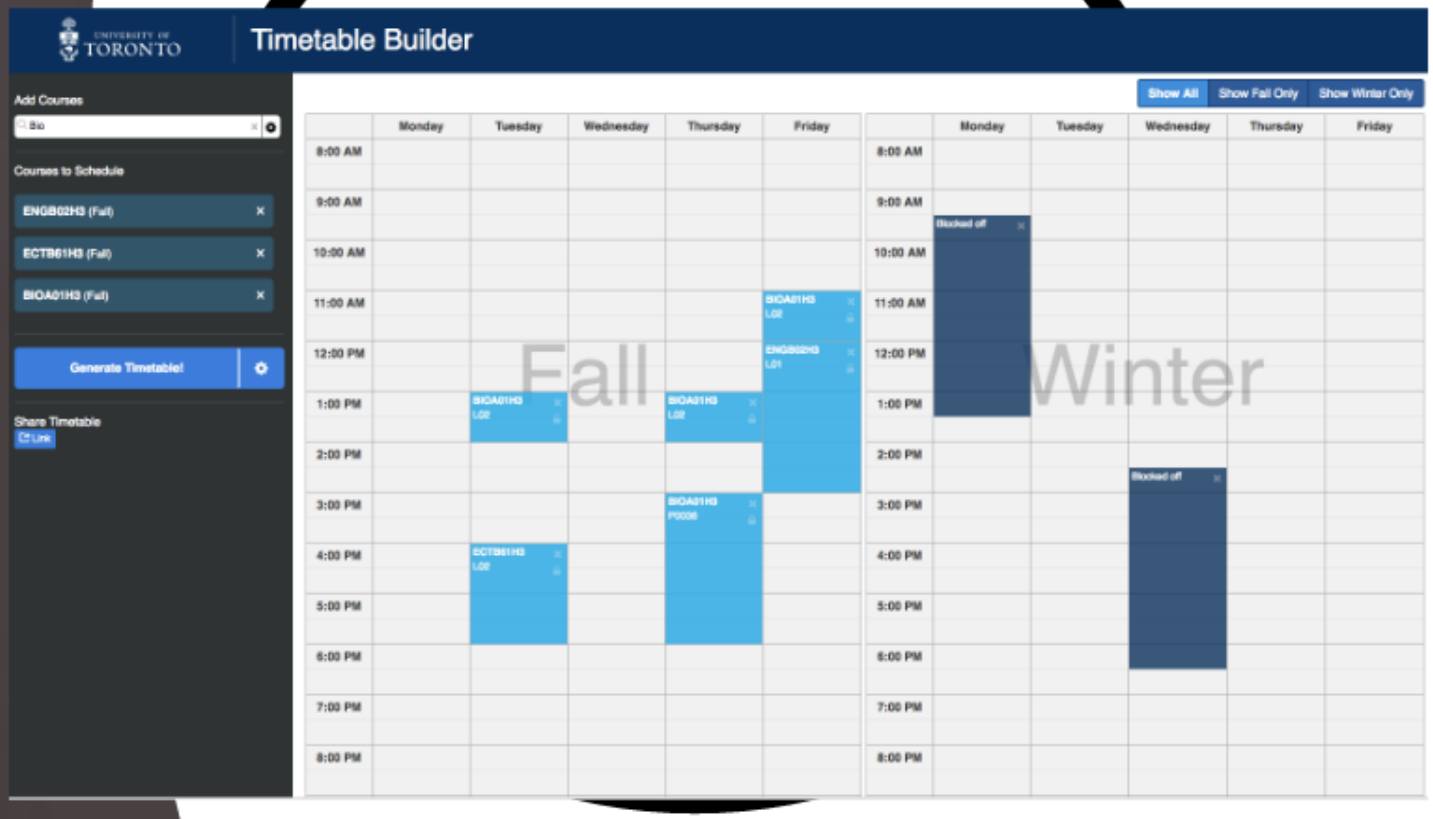
Faster student registration - servers can efficiently handle peak registration times, when up to 15,000 students are accessing the system.

Single sign-on access to ROSI using UTORid. Compatibility with popular web browsers, including Mac.

Real-time access to data
for the Divisions


Service Innovation
Student Timetable Builder
Exam Invigilator
Confirmation of Enrolment
GPA Calculator
Financial Planning Calculator

Student Timetable Builder

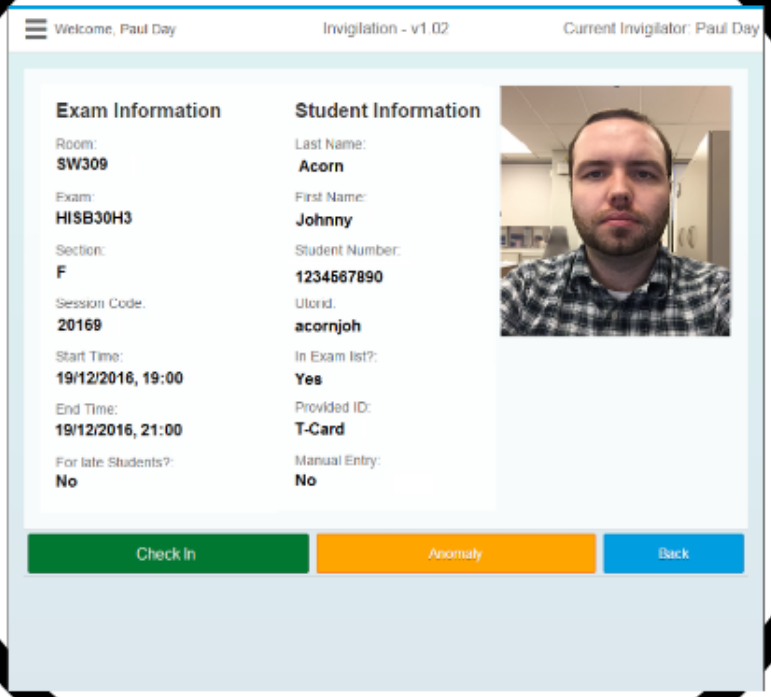


Timetable Builder is currently only available at UTSC

18, 751 unique page views since July 2017

Expanding to additional divisions in 2018

Exam Invigilator



Confirmation of Enrolment

UNIVERSITY OF TORONTO

Confirmation of Enrolment (COE)

Regarding: Rosie Acorn
Date of Birth: August 2, 1998

COE Generated: March 27, 2017

To whom it may concern,

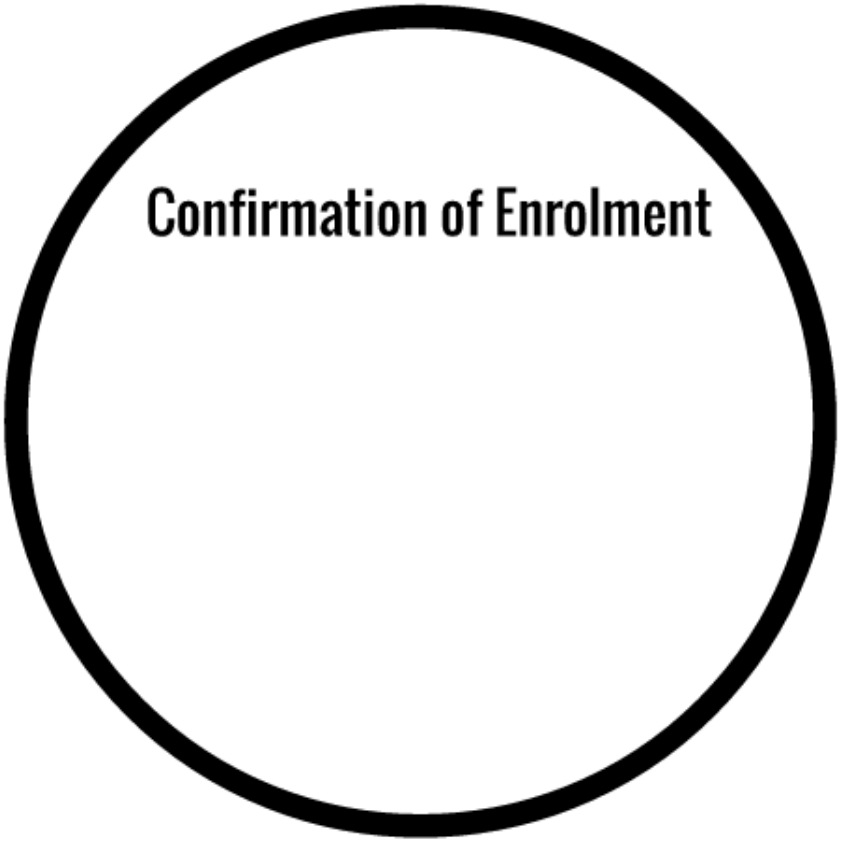
This letter confirms that Rosie Acorn is registered as a full-time student for the Fall-Winter 2017-2018 session in the Faculty of Arts and Science, University College at the University of Toronto. Classes for this session begin on September 4, 2017 and end on April 30, 2018.

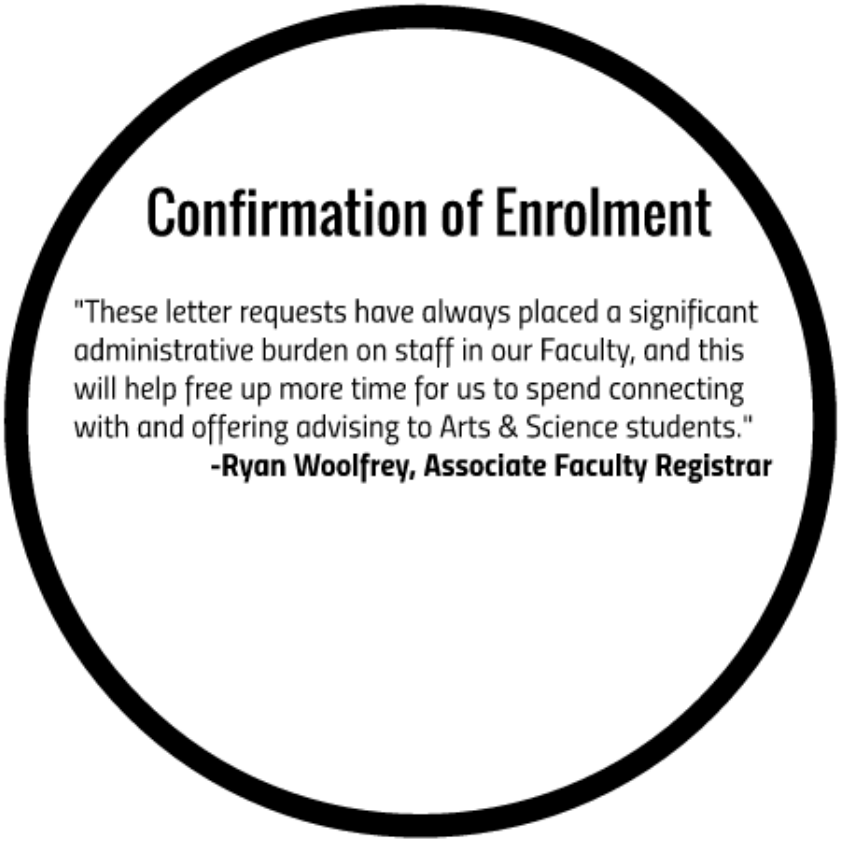
Rosie is in year two of an Honours Bachelor of Science undergraduate degree program which typically takes four years to complete as a full-time student.

Rosie has indicated the intent to graduate in June 2020, provided all degree and program requirements are met.

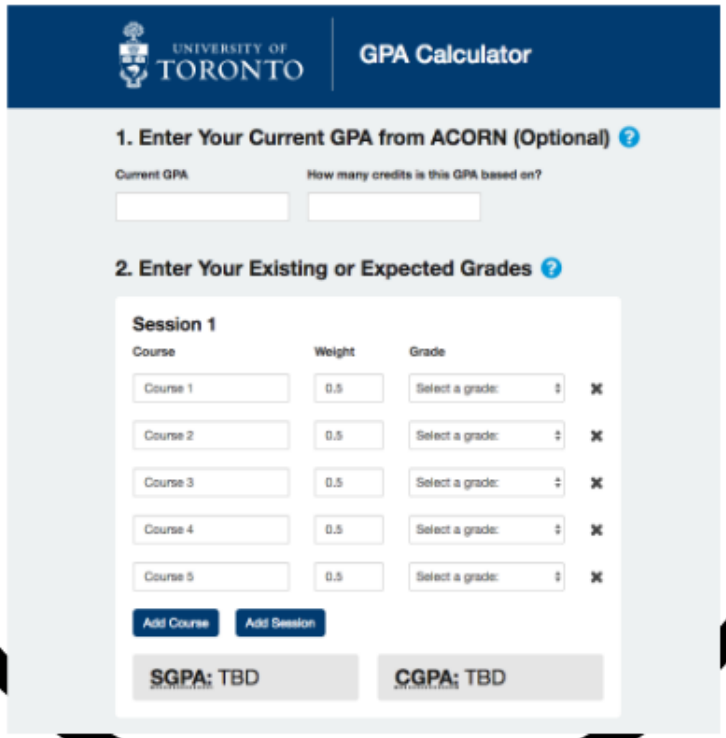
Rosie has paid $12,843.88 in tuition and fees for the Fall-Winter 2017-2018 session.

If further clarification is needed, please contact the University College Registrar at 416-978-3170 or uc.registrar@utoronto.ca.

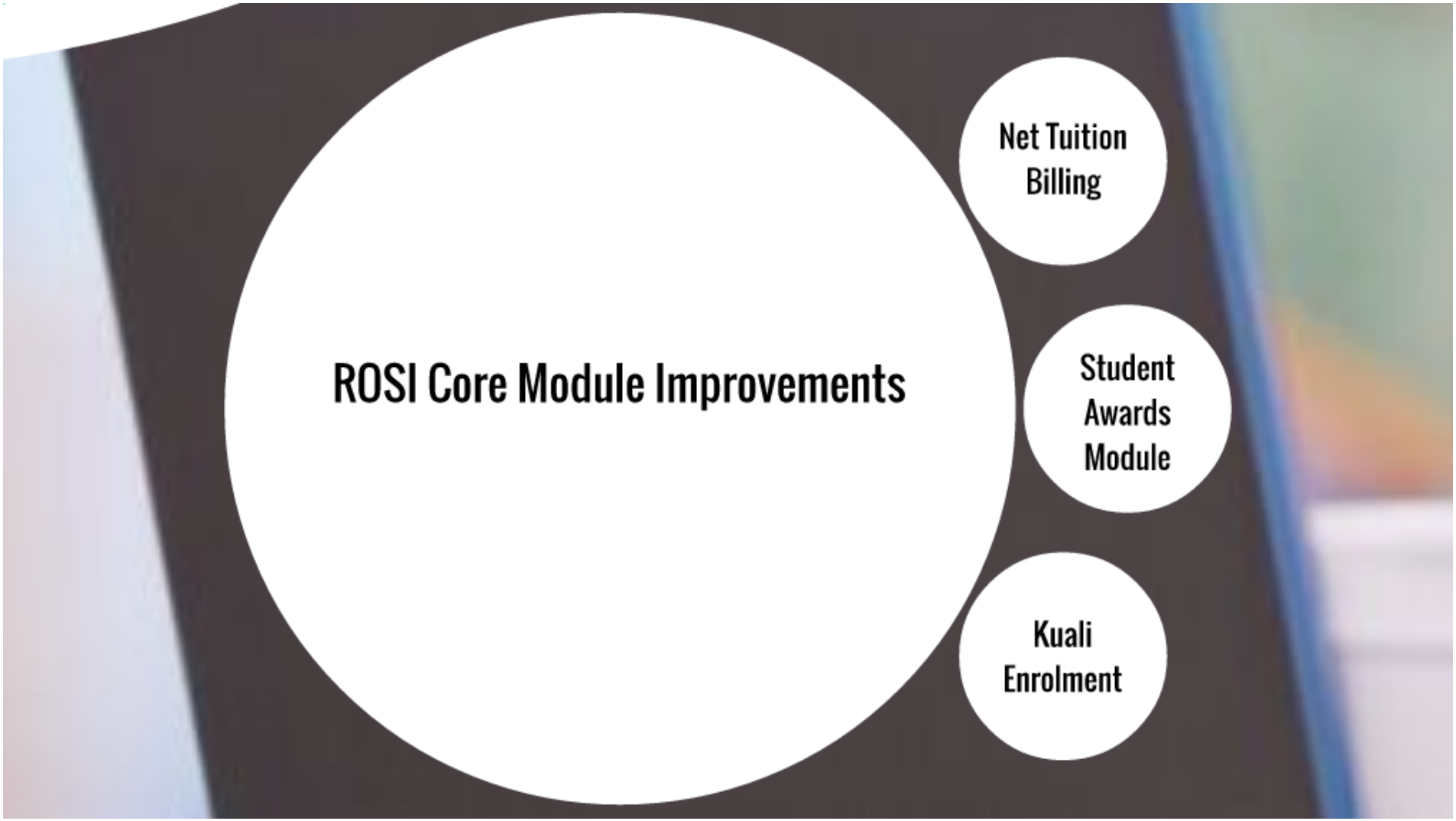

Confirmation of Enrolment


Confirmation of Enrolment
"These letter requests have always placed a significant administrative burden on staff in our Faculty, and this will help free up more time for us to spend connecting with and offering advising to Arts & Science students."
-Ryan Woolfrey, Associate Faculty Registrar

GPA Calculator

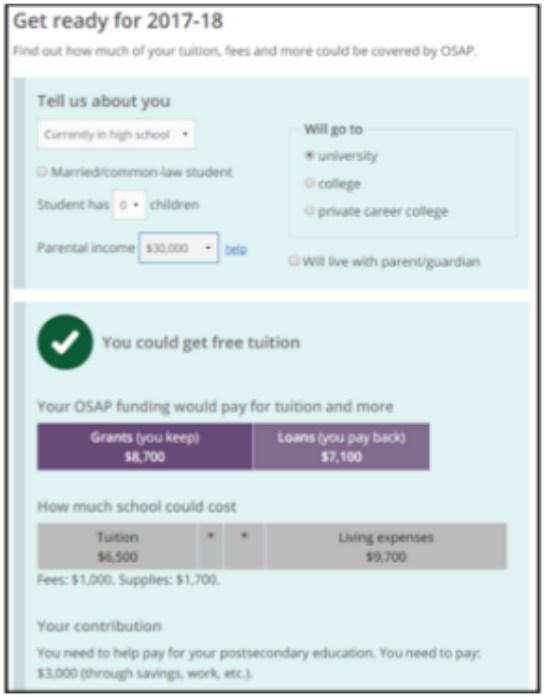


Financial Planning Calculator


ROSI Core Module Improvements
Net Tuition Billing
Student Awards Module
Kuali Enrolment

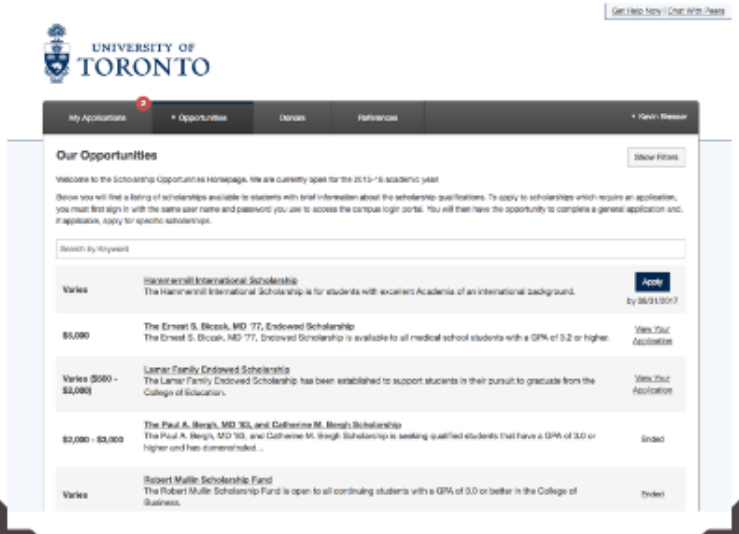
Net Tuition Billing

Coming July 2018



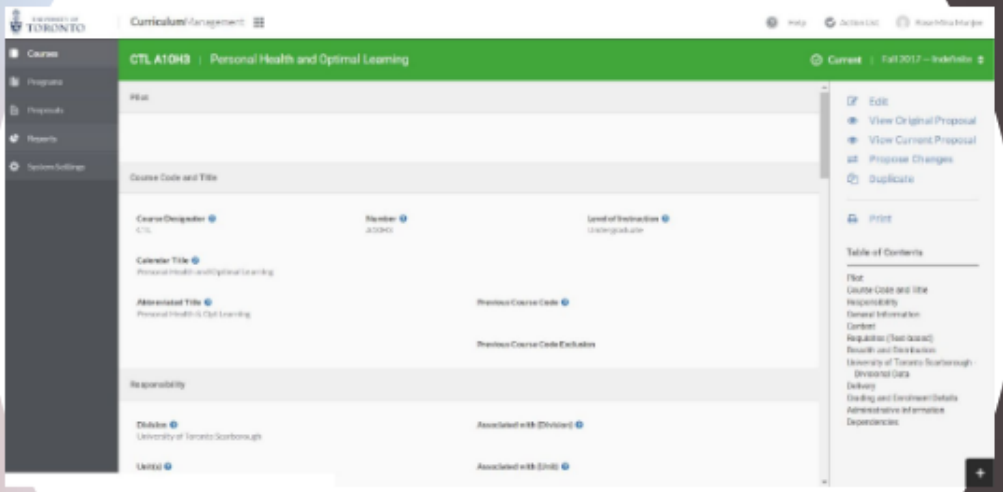
Student Awards and Financial Aid

Project Starting in 2018



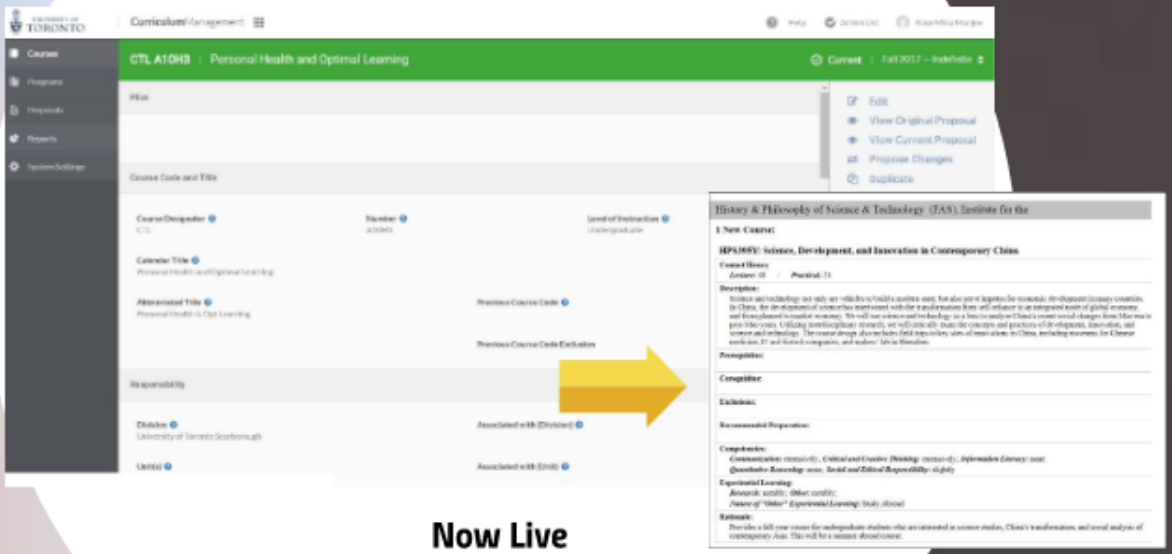
Kuali Enrolment

Curriculum Management



Now Live
at the **Faculty of Arts & Science, University of Toronto Scarborough and Daniels Faculty of Architecture**

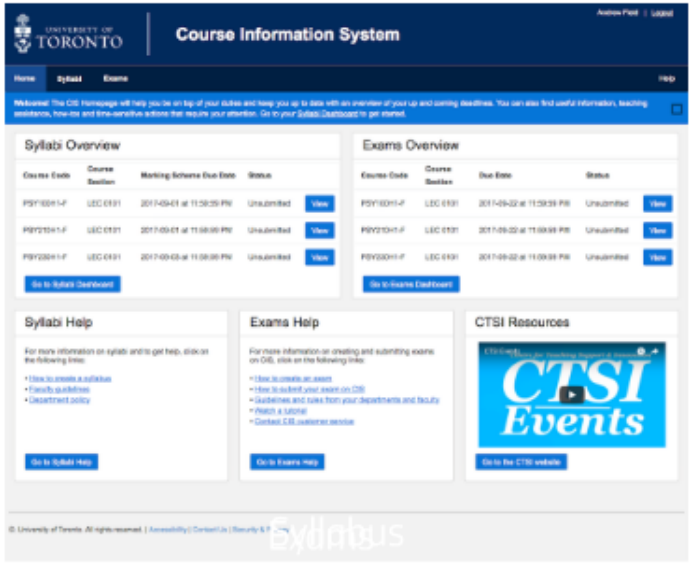
Curriculum Management

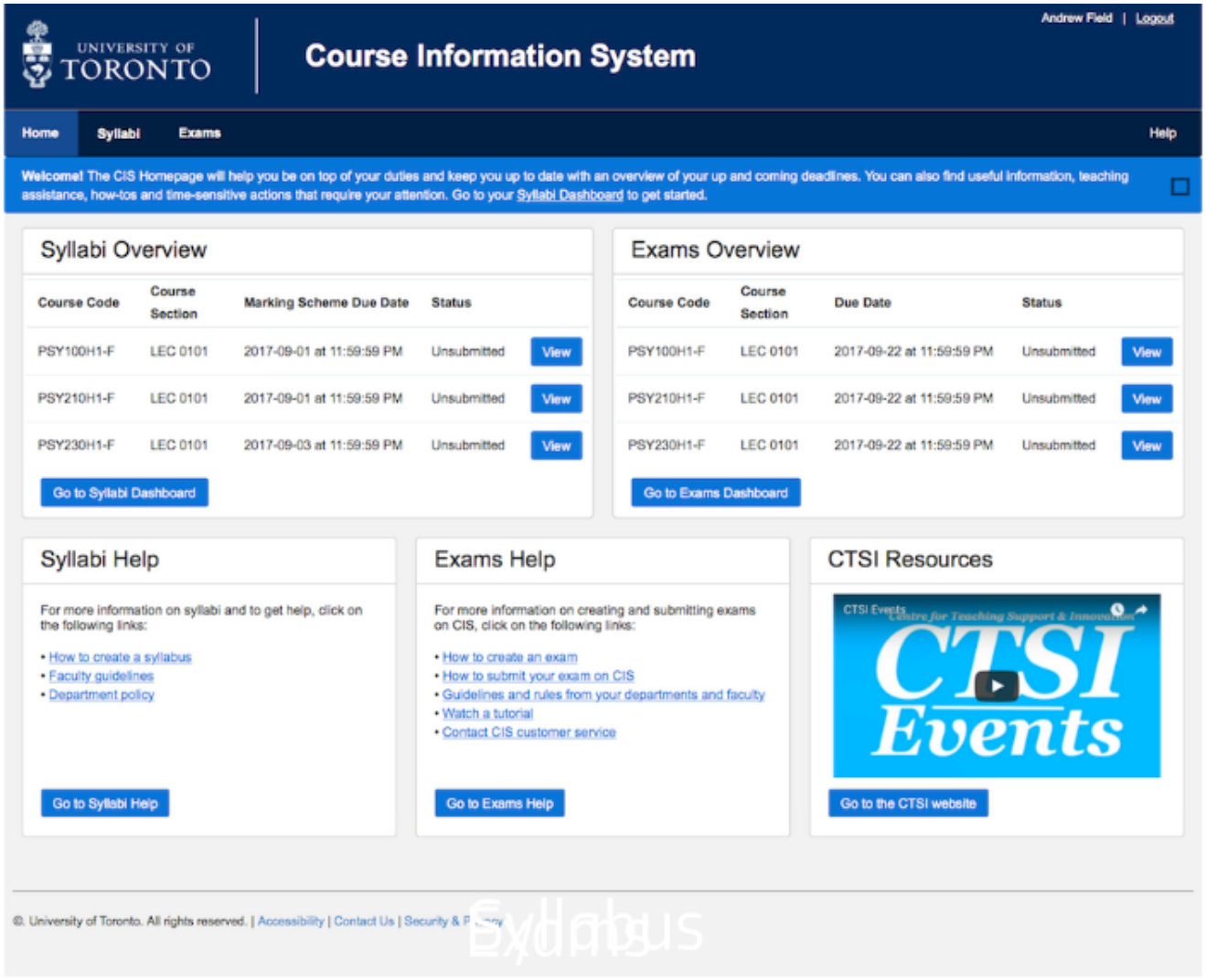


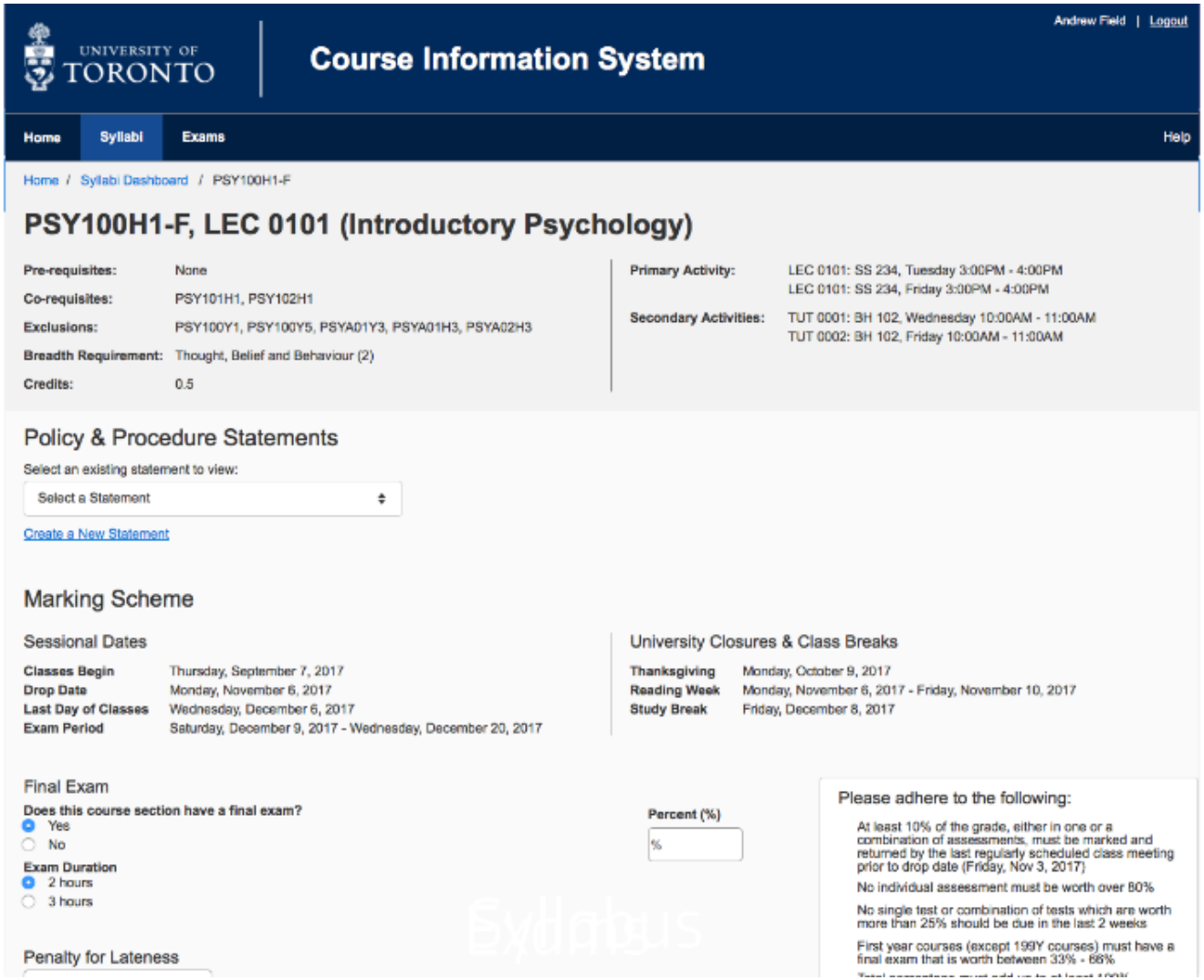
Now Live

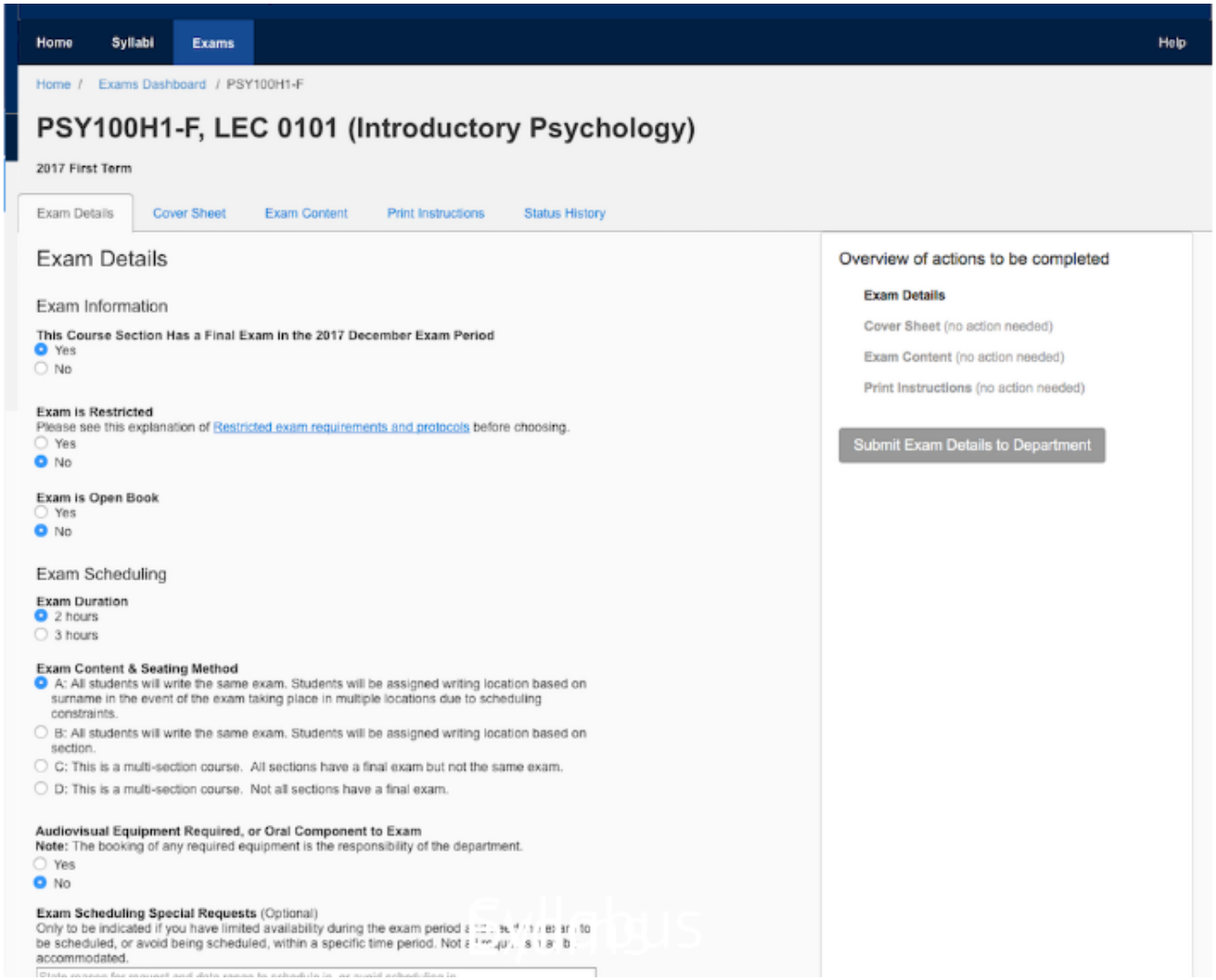
at the **Faculty of Arts & Science, University of Toronto Scarborough and Daniels Faculty of Architecture**

Course Information System

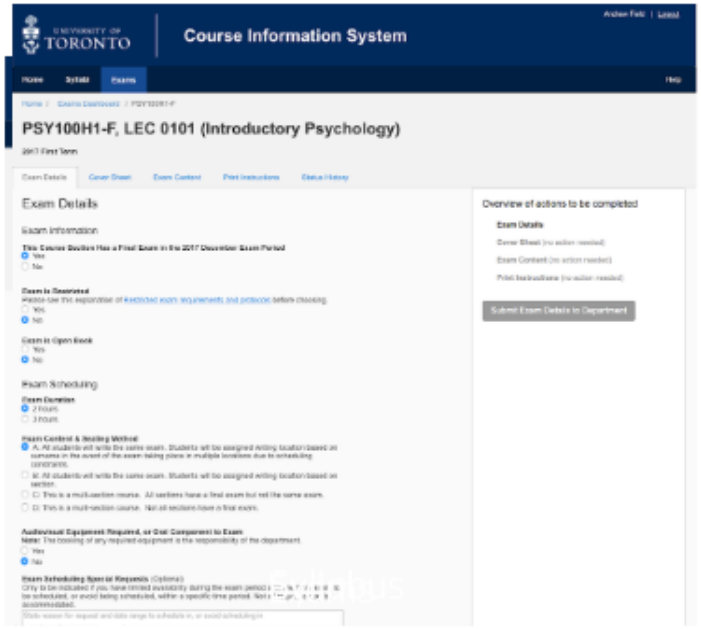



UNIVERSITY OF TORONTO
Course Information System
Andrew Field | Logout
Home
Syllabi
Exams
Help
Welcome! The CIS Homepage will help you be on top of your duties and keep you up to date with an overview of your up and coming deadlines. You can also find useful information, teaching assistance, how-tos and time-sensitive actions that require your attention. Go to your Syllabi Dashboard to get started.
Syllabi Overview
Course Code
Course Section
Marking Scheme Due Date
Status
PSY100H1-F LEC 0101 2017-09-01 at 11:59:59 PM Unsubmitted View
PSY210H1-F LEC 0101 2017-09-01 at 11:59:59 PM Unsubmitted View
PSY230H1-F LEC 0101 2017-09-03 at 11:59:59 PM Unsubmitted View
Go to Syllabi Dashboard
Exams Overview
Course Code
Course Section
Due Date
Status
PSY100H1-F LEC 0101 2017-09-22 at 11:59:59 PM Unsubmitted View
PSY210H1-F LEC 0101 2017-09-22 at 11:59:59 PM Unsubmitted View
PSY230H1-F LEC 0101 2017-09-22 at 11:59:59 PM Unsubmitted View
Go to Exams Dashboard
Syllabi Help
For more information on syllabi and to get help, click on the following links:
• How to create a syllabus
• Faculty guidelines
• Department policy
Go to Syllabi Help
Exams Help
For more information on creating and submitting exams on CIS, click on the following links:
• How to create an exam
• How to submit your exam on CIS
• Guidelines and rules from your departments and faculty
• Watch a tutorial
• Contact CIS customer service
Go to Exams Help
CTSI Resources
CTSI Events
Centre for Teaching Support & Innovation
CTSI Events
Go to the CTSI website
© University of Toronto. All rights reserved. | Accessibility | Contact Us | Security & P


UNIVERSITY OF TORONTO
Course Information System
Andrew Field | Logout
Home
Syllabi
Exams
Help
Home / Syllabi Dashboard / PSY100H1-F
PSY100H1-F, LEC 0101 (Introductory Psychology)
Pre-requisites: None
Co-requisites: PSY101H1, PSY102H1
Exclusions: PSY100Y1, PSY100Y5, PSYA01Y3, PSYA01H3, PSYA02H3
Breadth Requirement: Thought, Belief and Behaviour (2)
Credits: 0.5
Primary Activity: LEC 0101: SS 234, Tuesday 3:00PM - 4:00PM
LEC 0101: SS 234, Friday 3:00PM - 4:00PM
Secondary Activities: TUT 0001: BH 102, Wednesday 10:00AM - 11:00AM
TUT 0002: BH 102, Friday 10:00AM - 11:00AM
Policy & Procedure Statements
Select an existing statement to view:
Select a Statement
Create a New Statement
Marking Scheme
Sessional Dates
Classes Begin Thursday, September 7, 2017
Drop Date Monday, November 6, 2017
Last Day of Classes Wednesday, December 6, 2017
Exam Period Saturday, December 9, 2017 - Wednesday, December 20, 2017
University Closures & Class Breaks
Thanksgiving Monday, October 9, 2017
Reading Week Monday, November 6, 2017 - Friday, November 10, 2017
Study Break Friday, December 8, 2017
Final Exam
Does this course section have a final exam?
Yes
No
Exam Duration
2 hours
3 hours
Percent (%)
%
Please adhere to the following:
At least 10% of the grade, either in one or a combination of assessments, must be marked and returned by the last regularly scheduled class meeting prior to drop date (Friday, Nov 3, 2017)
No individual assessment must be worth over 80%
No single test or combination of tests which are worth more than 25% should be due in the last 2 weeks
First year courses (except 199Y courses) must have a final exam that is worth between 33% - 66%
Penalty for Lateness


Home
Syllabi
Exams
Help
Home / Exams Dashboard / PSY100H1-F
PSY100H1-F, LEC 0101 (Introductory Psychology)
2017 First Term
Exam Details
Cover Sheet
Exam Content
Print Instructions
Status History
Exam Details
Exam Information
This Course Section Has a Final Exam in the 2017 December Exam Period
Yes
No
Exam is Restricted
Please see this explanation of Restricted exam requirements and protocols before choosing.
Yes
No
Exam is Open Book
Yes
No
Exam Scheduling
Exam Duration
2 hours
3 hours
Exam Content & Seating Method
A: All students will write the same exam. Students will be assigned writing location based on surname in the event of the exam taking place in multiple locations due to scheduling constraints.
B: All students will write the same exam. Students will be assigned writing location based on section.
C: This is a multi-section course. All sections have a final exam but not the same exam.
D: This is a multi-section course. Not all sections have a final exam.
Audiovisual Equipment Required, or Oral Component to Exam
Note: The booking of any required equipment is the responsibility of the department.
Yes
No
Exam Scheduling Special Requests (Optional)
accommodated.
Overview of actions to be completed
Exam Details
Cover Sheet (no action needed)
Exam Content (no action needed)
Print Instructions (no action needed)
Submit Exam Details to Department

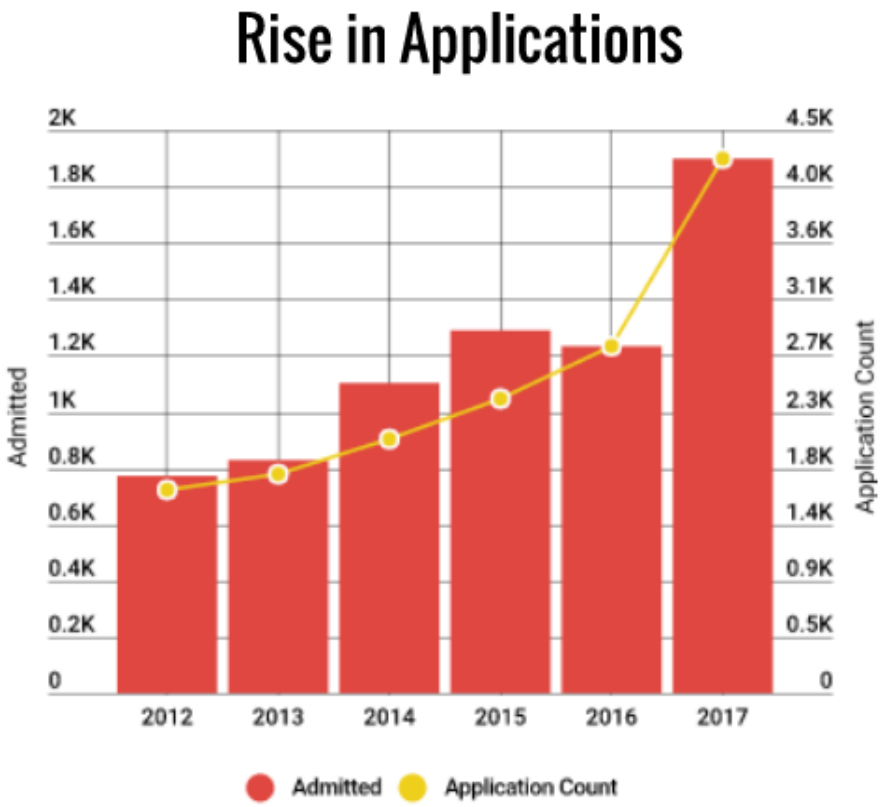
Course Information System



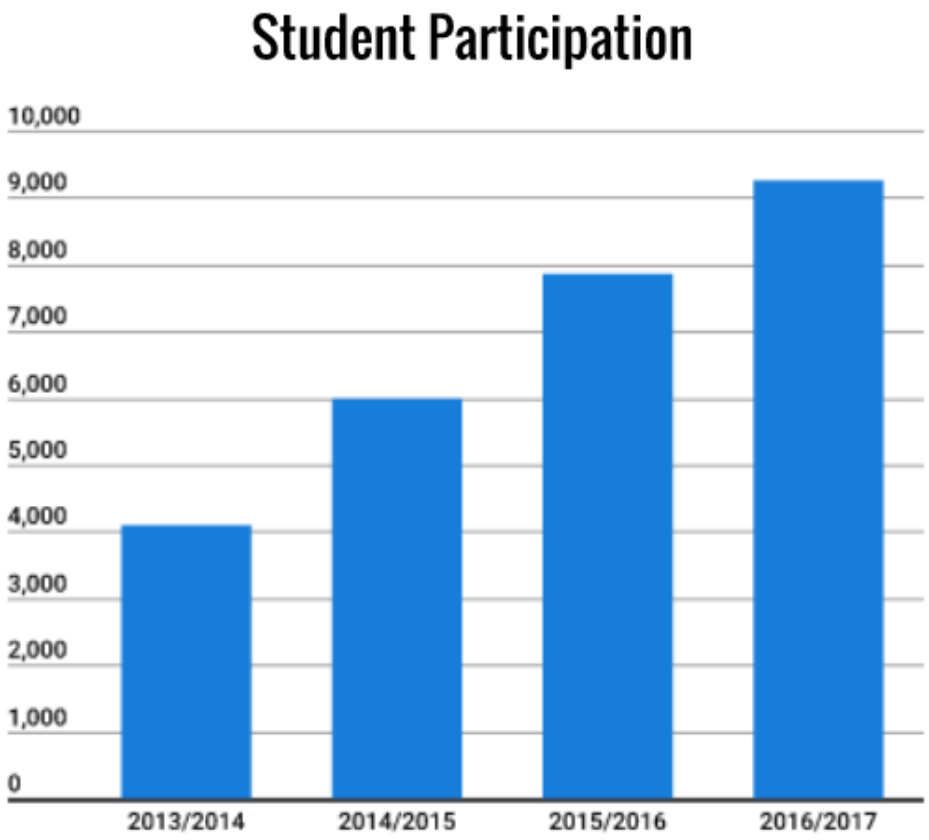
Reporting , Planning and Analytics
Student Success
Ontario Market Share
Admissions
Course and Program Enrolment
Program Insight & Performance
Retention Analysis

How many applications do we get from the US?

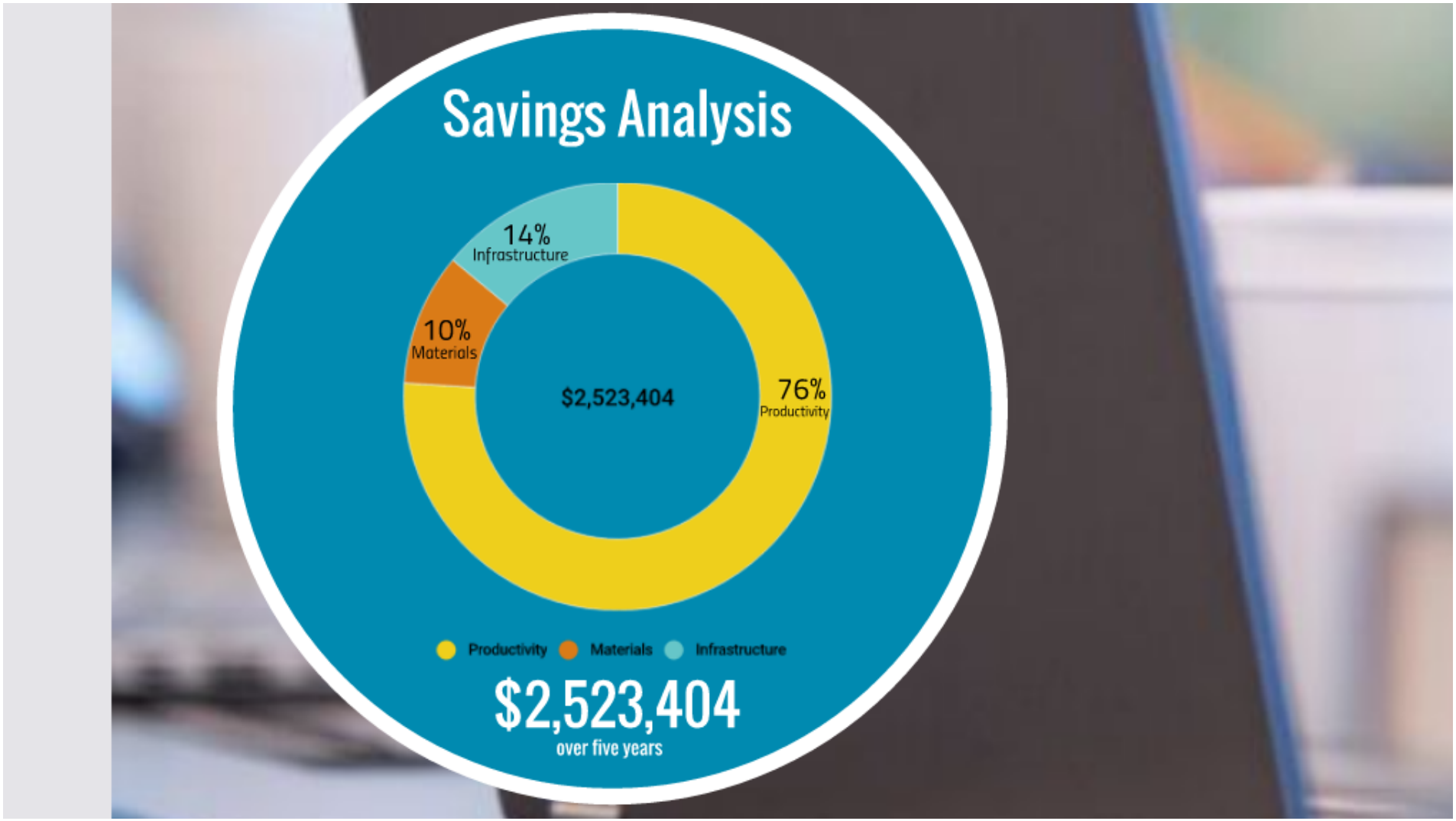
Our Enrolment Cube shows a 62% increase in registrations from US applicants



How many students are making use of the Co-Curricular Record?



Next Generation Student Information Services
1 Approach
2 Program Milestones
3 What's Underway
4 Savings Analysis


Savings Analysis
14%
Infrastructure
10%
Materials
$2,523,404
76%
Productivity
Productivity
Materials
Infrastructure
$2,523,404
over five years

9 tons of paper eliminated!

Next Generation Student Information Services
1 Approach
2 Program Milestones
3 What's Underway
4 Savings Analysis