ARUCC e-Calendar Project Phase 2

ARUCC Biennial Meeting Montreal, Quebec June 28, 2006



- Report and Presentation at ARUCC 2004 in Ottawa
- Interest expressed to adopt phase 2 to produce best practices
- A working group was established, with further volunteers



Members

- Alex Goody (Chair), U of Guelph
- Stefanie Ivan, Grant MacEwan College
- David Johnston, U of Calgary
- Rosemary Jotcham, Acadia University
- Lynette Laing, U of Saskatchewan
- Kathleen Massey, U of Calgary
- Marjorie Morris, U of Alberta
- Shannon Murphy, Alliance University College/Nazarene University College
- France Myette, U de Sherbrooke



Sub-Groups

Purpose/User Needs
Legal and Policy
Technology



Purpose/User Needs

Deliverables/objectives
Methodology
Findings

Institutional Survey
Public Survey



Deliverables/Objectives

Develop a better understanding of how the calendar is used by both institutional staff and prospective students

- Provide information and references to members of how the calendar is used as an internal and external tool
- Help to determine best practices as they related to purpose/user needs



Deliverables/Objectives, con't.

 Contribute to the report and presentation of the e-Calendar committee at ARUCC 2006

 Determine next steps for research and communication with the membership following the biennial meeting



Methodology

 Committee determined survey questions
 Gordon Preston, President, Can-Reg, refined survey questions, provided translator and launched surveys via Survey Monkey



Methodology, con't.

 Edge Interactive hired to distribute public surveys to a further 16,000 parents, guidance counselors and prospective students

October 20th - surveys launched!



Findings: Institutional Survey

- 216 respondents from across Canada
- Majority of respondents represent Universities
- 84% print a calendar and have an e-Calendar
- Believe the calendar is most beneficial to registered students



Findings: Institutional Survey, cont'd

2nd most important use of the calendar is for those who advise registered students Most common information in the calendar: admission requirements, program requirements, course descriptions, academic schedule, graduation requirements and tuition and fee listings



Findings: Institutional Survey, cont'd

Not all institutions use a calendar disclaimer, but they should!



Findings: Public Survey

 2766 respondents from across Canada
 Respondents included: Prospective students
 Friends/family of prospective students
 Professionals who assist students
 General public



Findings: Public Survey

 Prospective students and those who assist them desire information on the following: admission requirements, transfer (when applicable), financial aid and scholarships, important deadlines and course descriptions



Findings: Public Survey, cont'd

 Presume that the majority of applicants have ready access to high speed internet at home or internet access at work or school



Findings: Public Survey, cont'd

Main institutional website as a primary source of information
 Second most popular source of information is advisors



Findings: Public Survey, cont'd

 Ensure that prospects have easy access to direct communications with the institution (i.e. E-mail address, relevant phone numbers, "live chat", intelligent response systems)



Full Survey Report

Available on the ARUCC website and calendar website



Legal and Policy

Deliverables/objectives
Methodology
Findings



Legal and Policy Objectives

 Develop understanding of existing case law and settlements related to calendar/contract

 Establish a summary of legal cases related to postsecondary/contract/calendar



Legal and Policy Objectives, con't.

Provide references to practices and policies, including the use of the disclaimer, that mitigate risk (particularly for web calendars and multi-versions) Identify and communicate best practices and guidelines to support the transition from print to e-calendar



Legal and Policy: Methodology

Research:

Case law (civil law and common law)
Existing institutional policies, practices regarding matters related to the calendar, including the e-calendar (such as the determination of 'official' calendar)
Identify institutional disclaimers (risk mitigation) which are currently used



Methodology, con't.

Analysis: Reviewed case law with regard to •a) the relevance to the transition to an ecalendar and •b) with regard to the notion of the timing of the contract between the student and the postsecondary institution •c) noted differences between common and civil law interpretations



Methodology, con't.

Conclusions:Linked findings to 'best practices'



Legal and Policy: Findings

Summary of case law (common & civil)
 Sample, recommended, institutional disclaimers which address the issues which arose in the various legal cases



Findings, con't.

 Observations on institutions which have adopted regular or continual revisions to the official e-calendar

 Establishment of best practices and guidelines



Common Law (precedents)

 Contract relationship exists between a postsecondary institution and student

- calendar forms an essential part of that contract
- calendar deals with many matters other than fees - such as probation and dismissal, discipline, regulations respecting exams etc.
- the appellant by his registration must be taken to have agreed to be bound by such provisions



Common Law Precedents con't.

Importance of a disclaimer

"the student at registration is accepting the tuition fee contained in the Calendar and does accept the fees may change without specific notice"



Common Law Precedents

Contract

- Ontario High Court: Polten and the Governing Council of the University of Toronto (1975) 59 DLR (3d) 197
- Nova Scotia Supreme Court: Acadia University v. Sutcliffe (1978) 30 NSR (2d) 423
- Ontario District Court and Ontario court of Appeal: Wong v. University of Toronto (1989) 79 DLR (4th) 652 and on appeal [1992] 4 Admin LR 95



Common Law Precedents, con't.

Disclaimer

- BC Supreme Court: Attaran v. The University of British Columbia (1998) 4 Admin LR (3d) 44
- Macdonald et al v. UBC 2004 BCSC 1299 (CanLII) and on appeal 2005 BCCA 366 (CanLII)



Civil Law (Québec -precedents)

 Power of surveillance and control over universities: Demonstrate fairness
 Legal relationship between university and student: *sui generis* contract not adhesion
 Contract created by registration not admission



Civil Law, cont'd

University contractual obligation

Contract is valid for the period covered by the registration and is renewed at the time of subsequent registration, with possible modifications made by the university



Civil Law, con't.

 University cannot, without violating its contractual obligations, "abolish" a study program when students have been admitted to it, are taking it or are completing it.

Tremblay et al. V. Université de Sherbrooke, (1973) C.S. 999.



Civil Law, con't.

 Legal precautions must be taken before a university abolishes a program or decides to close a department or faculty. A substantial change to an existing program may also require particular measures, either transitory or other.



Civil Law, con't.

 Decisions must be made with care and documented if proof is later required before a court of law that they are reasonable and the result of fair process.



Civil Law Conclusions

Essential that universities continue to abide by this concept of a sui generis contract in any legal or litigious document requiring a qualification of their relationship with students.


Civil Law Conclusions, con't.

 Universities should publish in their admission request form, offers of admission and calendars, an express clause reserving the right, without prior notice, to change regulations and calendar information, including tuition and related fees.



Civil Law Precedents

 Court of Appeal decision: Université de Montréal, Université Laval, Université de Sherbrooke, McGill University v. Fédération des médecins résidents du Québec, (1997) R.J.Q. 1832 (C.A.)
 Tremblay et al. V. Université de Sherbrooke, (1973) C.S. 999.



Sample Calendar Disclaimers Excerpted from the York University disclaimer:

"...York reserves the right to make changes in the information contained in this publication without prior notice....If there is an inconsistency between the general academic regulations and policies published in their Undergraduate Calendar, and such regulations and policies as established by resolution of a Faculty or of the University Senate, the version of such material as established by the Faculty or the University Senate will prevail. BY THE ACT OF REGISTRATION EACH STUDENT **BECOMES BOUND BY THE POLICIES AND REGULATIONS OF YORK UNIVERSITY, INCLUDING** THE FACULTY IN WHICH THE STUDENT IS **REGISTERED....**"



Montréal, Canada - 28 juin 2006

Montreal, Canada - June 28, 2006

Sample Calendar Disclaimers

Excerpted from the University of Guelph Calendar Disclaimer:

"...The publication of information in this calendar does not bind the University to the provision of courses, programs, schedules of studies, or facilities as listed herein.

The University will not be liable for any interruption in, or cancellation of, any academic activities as set forth in this calendar and related information where such interruption is caused by fire, strike, lock-out, inability to procure materials or trades, restrictive laws or governmental regulations, actions taken by faculty, staff or students of the University or by others, civil unrest or disobedience, or any other cause of any kind beyond the reasonable control of the University.

In the event of a discrepancy between a print version (downloaded) and the Web version, the Web version will apply..."



Montréal, Canada - 28 juin 2006

Montreal, Canada - June 28, 2006

Calendar Updates/Revisions

University of British Columbia

http://students.ubc.ca/calendar/

"The Calendar is a comprehensive guide to all programs, courses and services available at the University of

British Columbia. The Calendar also serves as a record of many University academic policies and procedures.

The online Calendar is the official Calendar. Changes are incorporated online at intervals throughout the year. VERSION RELEASES

1.4 8 July 2005
1.3 27 June 2005
1.2 24 March 2005
1.1 16 March 2005
1.0 10 March 2005"



Calendar Updates/Revisions

Universite de Sherbrooke

Calendar changes at U de Sherbrooke are made as required, throughout the year.

Excerpted from disclaimer:

« Les renseignements publiés dans ce document étaient à jour le 29 mai 2005.... L'Université se réserve le droit de modifier ses règlements et programmes sans préavis. »



Technology

Deliverables/objectives
Methodology
Findings



Deliverables/Objectives

Develop a dedicated ARUCC calendar website <www.registrar.ualberta.ca/arucc> Facilitate networking between calendar contacts Solicit Technology Case Studies from **ARUCC** membership Determine technology best practices



Montréal, Canada - 28 juin 2006

Montreal, Canada - June 28, 2006

Methodology

Surveys and targeted questionnaires were primary tools



Methodology cont'd

Initiative #1

Listserv query on institutions using a single data source for calendars Institutions provided case study data: •their experience with single source software used and key features whether proprietary software company name whether in-house development required



Methodology cont'd

Initiative #2 ARUCC listserv survey on calendar issues Calendar versions produced oprint version quantity reductions which version is deemed 'official' •calendar distribution and applicable charges •how often web calendar updated and how highlighted



Technology - Findings

Initiative #1
Case studies posted on website from

University of Guelph
University of Alberta
Dalhousie University
Wilfred Laurier University



Technology - Findings, cont'd

Initiative #2

 Responses received from 21 universities, 8 colleges, and 4 technical institutes Detailed responses posted on ARUCC **Calendar Project Website:** <www.registrar.ualberta.ca/arucc> majority wanted calendar contacts posted added to site



Technology Best Practice Use of XML as a single source for calendar production - either single or multiple versions Benefits of single source: saves time as updates do not have to be made in more than one data file It is easier to make changes significant time savings in getting calendar up on web



Technology Best Practice, con't.

Benefits of XML

- XML allows easier management of calendar content
- XML is not proprietary was developed by the World Wide Web Consortium
 see <www.w3c.org>



Technology Best Practice, con't. Benefits of XML XML can provide immediate production of html automatic cross referencing automatic section and list numbering Support for index creation export to publishing tool such as InDesign and more ...



Technology Best Practice, con't.

- Benefits of XML
 - XML provides increased flexibility for the future
 the extensibility of XML allows customization to meet specific needs
 - •this may involve in-house development
 - See Technology Case Studies by:
 University of Alberta
 University of Guelph



15 Best Practices and Guidelines Best Practice #1: Move solely to the production of an e-calendar. Understanding that certain calendar users may require printed information, provide the possibility of printing a dated hard copy (pdf). Best Practice #2: Create an institutional policy that identifies the official source of information—not necessarily the calendar.



15 Best Practices and Guidelines

 <u>Best Practice #3</u>: Employ principles of change management if you are transitioning to a web only Calendar. Actively communicate the reasons behind the change.



15 Best Practices and Guidelines

- <u>Best Practice #4</u>: The Calendar is best used as a tool for registered students and those who advise them.
- <u>Best Practice#5</u>: Calendar content must be carefully considered as Calendars do form part of the contractual relationship between the registered student and the institution.



Best Practice #6: The Calendar should include an effective disclaimer. The content of the disclaimer should be approved by legal counsel where possible. Best Practice #7: Publish and communicate policies and student obligations in several places (not just in the Calendar). Consistency is important.



- <u>Best Practice #8</u>: Provide prospective students with a recruitment publication as opposed to a Calendar.
- <u>Best Practice #9</u>: Use the main institutional website as a communication vehicle for prospective students as well as 1:1 communication tools.



 <u>Best Practice #10</u>: Plan your strategy knowing that the majority of applicants have ready access to high speed Internet at home or Internet access at work or school.



- Best Practice #11: E-Calendars should be dynamic and updated regularly.
- <u>Best practice #12</u>: Use a single data source to produce the Calendar(s) to avoid maintaining replicated or competing sources of information.
- <u>Best Practice #13</u>: Use XML as the technology for producing both online html and print Calendars.



 <u>Best Practice #14</u>: Ensure that e-Calendars (web) have an effective search engine that includes key word searches for users.

 <u>Best Practice #15</u>: Provide easy access to the Calendar for all students. Measure the use. Be prepared to reorganize the sections based on 'highest use' data.



Next Steps

 Cathryn Heslep, Grant MacEwan College
 PhD research on Postsecondary Institutions and legal precedents
 Presentation at ARUCC 2008 on her research outcomes



Questions?

