

CAPTURING THE KNOWLEDGE

UBC'S INTERNATIONAL ADMISSIONS DATABASE

ARUCC, Montréal June 27-29, 2006

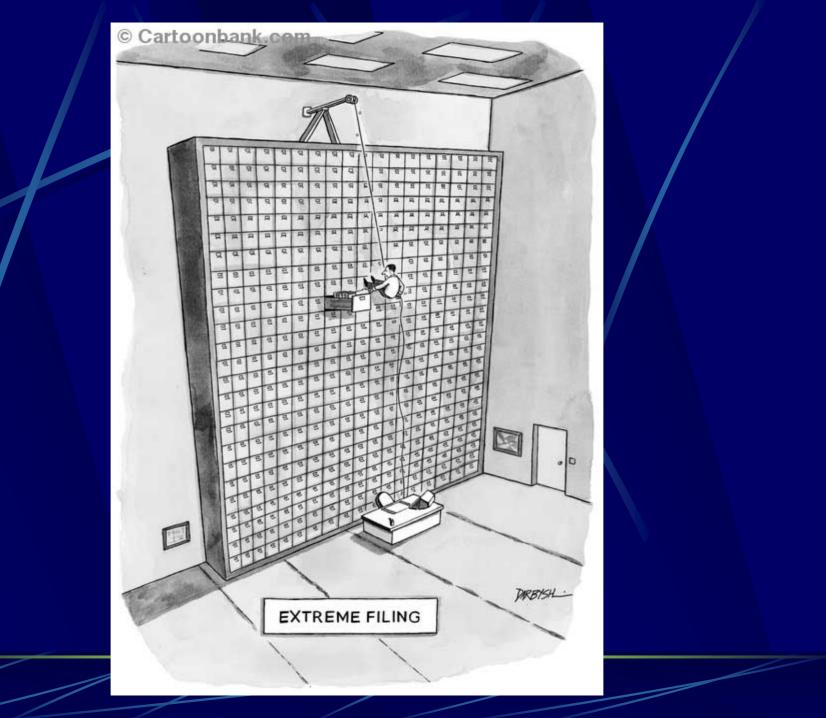


Presenters

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Tanis Huckell International Research & Admissions Officer

Carina Brongers International Research & Admissions Officer



Challenges with Former System

Institutions and credentials repeatedly researched Potential for inconsistent outcomes Evaluations take longer than necessary Rapidly increasing volume of international applications Outdated and incomplete information (e.g. File Meeting Minutes)

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UBC Undergraduate Admissions File Meeting Minutes	<u> </u>
File meetings by Date	
File meetings by Subject:	
A and O Levels	
Aboriginal Admissions	
Academic Probation/Suspension	
Access and Diversity – see Disability Resource Centre	
Access Studies	
Accreditation	
Added Credit	
Adult Basic Education (ABE)	
Advanced International Certificate of Education (AICE)	
Advanced Placement (AP)	
Agricultural Sciences	
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A & O Levels		^
July 25, 2005 (LPI waiver for AS English with final grade of A)		
July 25, 2005 (final document requirements)		
May 9, 2005 (O level Additional Math)		
May 2, 2005 (Higher International General Certificate of Secondary Education)		
May 2, 2005 (Science applicants with 4.0 average)		
April 25, 2005 (Higher International General Certificate of Secondary Education)		
April 18, 2005 (A levels but no O levels)		
April 18, 2005 (A level Design and Technology; transfer credit)		
April 4, 2005 (applicants presenting only 2 A levels)		
April 4, 2005 (Integrated Laboratory Science course)		
January 6, 2004 (change in method of evaluating)		
December 9, 2003 (requiring three A-levels, continued)		
December 2, 2003 (requiring three A-levels)		
<u>April 23, 2003</u> (Double Science award e-mail from Paul Harrison)		
April 1, 2003 (language levels)		
February 25, 2003 (A level Divinity and "academically appropriate" courses)		
January 21, 2003 (bumping up A levels)		
January 14, 2003 (bumping up A levels)		
January 7, 2003 (bumping up grades)		
February 26, 2002 (O level ESL English)		
February 26, 2002 (Double Science Award)		
Feb 14, 2002 (Edexcel Statement of Results)		
November 7, 2001 (vocational A levels and GNVQ)		
July 24, 2001 (statement of results)		
June 19, 2001 (exemptions on predicted results)		
June 5, 2001 (ESL English)		
<u>May 29, 2001</u> (AS Levels)		
<u>May 8, 2001</u> (Math credit)		-
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Anticipated Benefits of Database

Faster decisions
Improved relationships
Improved evaluator training
More confident and satisfied staff
Reduction in staff hours

What is Needed?

Vision
Buy-In
Financial Support
Expertise: Technical and Professional
Time

Integration vs. Stand-Alone

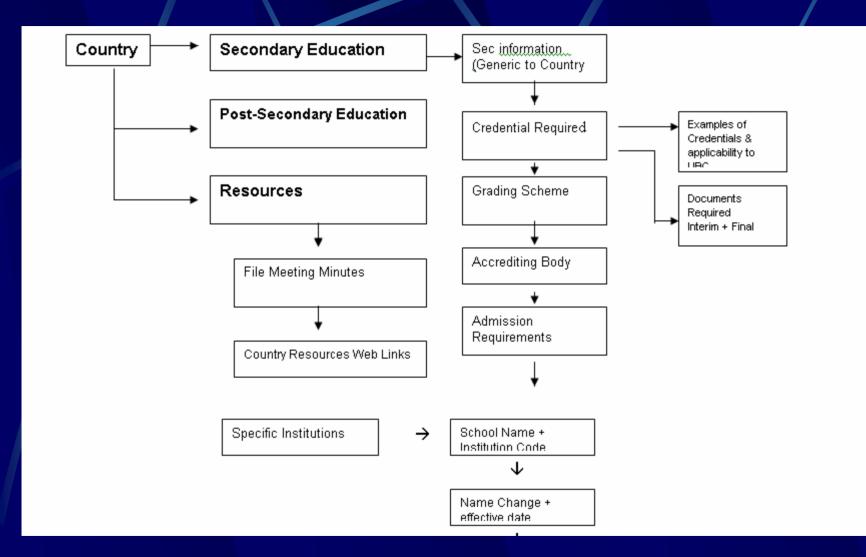
In-house Student Information System **Resources to support Development time** Security Concerns about overlap and inconsistency Ability to effectively search for or sort data

Preferred Elements

Web-based Easily searchable **Relatively intuitive Different security levels** Clear view of information – 1 page preferred Ability to attach scanned and other documents Web links Printable

Creating the Database

Determination of desired information
 Creation of fields
 Organization
 Staff engagement



COUNTRY: Chi	a
Credential Require	d: Upper Middle School Graduation Certificate Education Ladder: 6+3+3
Accrediting/Gove:	hing Body: Ministry of Education (MOE) (formerly known as the State Education Commission) A cademic Year: September to July (divided into two terms)
Language(s)of Ins	nuction: Chinese
Required Docum	
	Translation Required? Y N
Interim:	Interim Upper Middle School Report of Grades (must show last 3 years of study
Final:	Final Upper Middle School Report of Grades
	and Upper Middle School Graduation Certificate

Platform Options

Oracle
 FileMaker Pro
 Microsoft Access

Security Issues

That of usersThose involving integration

Technical Support & Communication

Language barriers
 Trust your techies ... but know what questions to ask

Database Demo

Policy & Procedures Manual

Outlines how to search the database
Defines fields
Establishes standards for populating
Describes maintenance

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Populating the Database

Time expectations
 Staff involvement
 Training

Maintenance Issues

Portfolio responsibility: all evaluators adding ... one evaluator maintaining

Looking Ahead

- Potential to re-tool for recruiting and student self-assessment purposes
 Version 2:

 Web-interface
 Improved security options
 - Colour scans of documents
 - Smarter, faster, stronger, better ...

Conclusion

