#### RETENTION SCORECARD PRESENTATION *Lori Koziol Health Sciences* October 11TH, 2013



COLLEGE

#### **PROGRAM OVERVIEW**

#### **CURRENT OFFERINGS**

- 728 Cardiovascular Technology
- 717 Diagnostic Cardiac Sonography
- 729 Medical Radiation Sciences
  - 739 Radiography
  - 749 Ultrasonography
  - 759 Radiation Therapy
- 746 Occupational Therapist Assistant & Physiotherapist Assistant
- 407 Pharmacy Technician

#### **IN THE WORKS**

- Retail Pharmacy Assistant
- MRSc Magnetic Resonance Imaging



### **RETENTION SCORECARD**

	Enrolment	Student Success		
Program Name	Sem 1 Enrol.	Retention Semester 1-2	Retention Semester 1-3 (year 1)	Grad Rate
Cardiovascular Technology	43	106	106	85
Diagnostic Cardiac Sonography	40	100	95	96
Occupational Therapy Assistant and Physiotherapy Assistant	44	79	65	79
Pharmacy Technician	37	70	<b>62</b> 75	
	Fall 2011			
Medical Radiation Sciences – year 1	145	104		
MRSc - Radiation Therapy	22	109	96	
MRSc – Radiography	55	104	96	
MRSc - Ultrasonography	41	88	97	



### TARGET ROLL-UP

- The baseline retention for the school is 90%
- For programs that have not yet achieved the 90% target, this becomes the goal. For programs that are or have achieved 90% or greater, the goal is to ensure that continuous improvement

strai	Allied Health	Current	Plan	of
ρεπ	S1-2 average retention	95	95	
	S1-3 average retention	89	92	
	Combined average retention	92	92	

### AREAS OF FOCUS

- 3 year plan to improve:
  - Pharmacy Technician 5%
  - Occupational Therapy Assistant & Physiotherapy Assistant – 5%



### AREAS OF FOCUS

- To maintain:
  - Cardiovascular Technology
  - Diagnostic Cardiac Sonography
  - Medical Radiation Sciences cluster of programs



#### FINANCIAL LITERACY AND SUPPORT

- SSA referrals
- Financial Aid referrals



#### **CAREER CLARITY**

- Annual program website &marketing document review
- Interactive Open houses and recruitment events
- Program handbooks
- Skills labs, clinical practica



#### MOTIVATION AND EFFORT

- Program orientation
- Actively engaged Program Coordinators, Faculty and SSA
- Early intervention strategies
  - Connect with students:
    - MIA
    - with weak performance

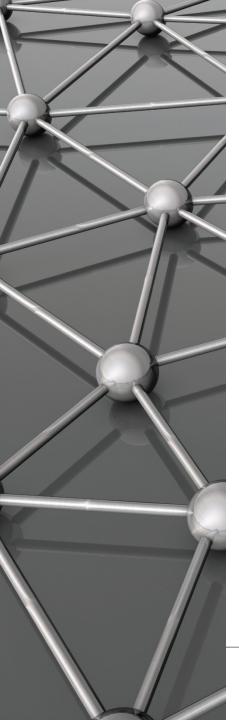


#### ACADEMIC ABILITY AND SKILLS

- *Timing/distribution of course assessments*
- Peer tutoring
- Comprehensive promotion meetings
- "Repeat opportunities"
- Appropriate admission requirements – Add use of HOAE\* to admission criteria

\*health occupation aptitude examination

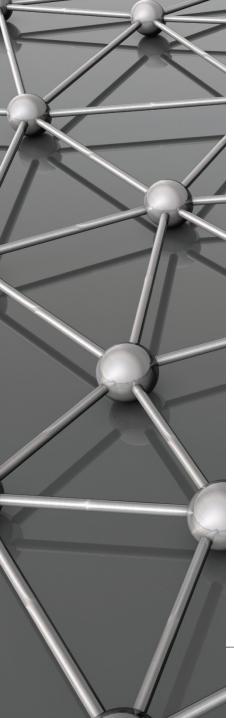




# **CONCERNS / ISSUES**

- The two programs low in retention are also not meeting their contribution margin
- Competition for clinical placements impedes the ability to grow programs, especially:
  - Cardiovascular technology
  - Sonography
  - Radiation therapy





# THE FUTURE ...

 Investigate re-working the curriculum and moving the CVT and OTA/PTA

programs to a new model

- 2 year diploma + 1 year grad certificate
- 3 year advanced diploma



#### **Q & A** 5 Minutes