Table 1

A Framework for Allocating Canada Research Chairs Canada Research Chairs Financial Model (\$ millions)

Canada Research Chairs Fund (CRCF) for University Chairs excluding Medicine

Revenue	
Government Grant for 121 Chairs	\$18.2
Recovery for internally awarded Chairs	5.3 *
Recovery for unfilled funded positions	2.5 *
Total	\$26.0
Expense	
Salary, benefits and research allowances for Chairs	\$20.2
Support for research clusters	3.7
University-wide cost	2.1
Total	\$26.0

^{*} The University is contributing \$7.8m to the CRCF to meet the cost of the Chairs Program.

Results of Competitions for Canada Research Chairs excluding Medicine Revenue and Expense are on an annualized basis at time of appointment

Revenue and Expense are on an annualized basis at time	з от арроппанена	Dec 2000		
		Mar 2001	Sep 2001	
	Sep 2000	Jun 2001	Dec 2001	Total
	Competition	Competitions	Competitions	Competitions
Number of Tier I Chairs Awarded	12	5	7	24
Number of Tier II Chairs Awarded	5	5	6	16
Annualized Revenue				
Government Grant	\$2.9	\$1.5	\$2.0	\$6.4
Recovery for internally awarded Chairs	1.8	0.8	0.9	3.5
Recovery for unfilled funded positions	0.1	0.0	0.1	0.2
Total	\$4.8	\$2.3	\$3.0	\$10.1
Annualized Expense				
Salary, benefits and research allowances for Chairs	\$2.5	\$1.3	·	\$5.7
Support for research clusters	0.9	0.5	0.7	2.2
University-wide cost	0.3	0.2	0.2	0.7
Total	\$3.7	1 \$2.0	\$2.9	\$8.6
Unallocated balance of CRC Fund (revenue less expense)	\$1.1	\$0.3	\$0.1	\$1.5
Contribution from the University (expense less Govt. Grant)	\$0.8	\$0.5	\$0.9	\$2.2

¹ The Planning and Budget Committee recommended an allocation of \$3.4m from the CRCF in January 2001 and an allocation of \$1.8m in January 2002.

Docs Open 22963

TABLE 2A

List of Chairholders approved in the September 2001 and December 2001 Competitions
Funded from the CRC Fund for University Chairs excluding Medicine

Cluster	Name	Competition	Tier	Budget Type (Internal=I) (Upgrade=U) (External=E)
Advanced Manufacturing with New Materials Advanced Manufacturing with New Materials Advanced Materials Advanced Materials Advanced Materials Astronomy & Astrophysics Biomaterials, Tissue Engineering & Regeneration Computational Technology Health & Public Policy Information Processing Algorithms & Technologies Literature Culture & Discourse	Mostaghimi, J. Park, C. Kee, H. Kim, Y. Kumacheva, E. Yee, H. Stanford, W. Hinton, G. Sreenivasan, G. Aarabi, P. Lawbich M.	Sep. 2001 Sep. 2001 Sep. 2001 Dec. 2001 Dec. 2001 Dec. 2001 Dec. 2001 Sep. 2001 Sep. 2001 Sep. 2001	1 	 E
Mathematical Foundations Nanoscience and Photonics	Lyubich, M. Miller, D.	Dec. 2001 Sep. 2001		i

TABLE 2B

List of Chairholders approved in the September 2001 Competition Funded from the CRC Fund for University Chairs allocated to the Faculty of Medicine

Cluster	Name	Competition	Tier	Budget Type (Internal=I) (Upgrade=U) (External=E)
Health Systems & Knowledge Transfer	Bombardier, C.	Sep. 2001	ı	1
Health Systems & Knowledge Transfer	Feldman, B.	Sep. 2001	II	1
Health Systems & Knowledge Transfer	Jadad, A.	Sep. 2001	Į	1
Imaging Technology in Human Disease and Preclinical Models	Bazett-Jones, D.	Sep. 2001	1	Е
Imaging Technology in Human Disease and Preclinical Models	Roberts, T.	Sep. 2001		Ε
Inflammation, Infection, Trauma & Repair	Kaul, R.	Sep. 2001	11	E
Molecular Medicine	Kain,K.	Sep. 2001	ı	l
Molecular Medicine	Ohh, M.	Sep. 2001	11	E
Molecular Medicine	Tailor, C.	Sep. 2001	H	I
Neurobiology	Mcllory, W.	Sep. 2001	11	l
Neurobiology	Sugita, S.	Sep. 2001	II	E
Population Health	Jha, P.	Sep. 2001	11	E
Population Health	Lipshitz, H.	Sep. 2001	I	i
Proteomics, Bioinformatics & Functional Genomics	Hughes, T.	Sep. 2001	₩ -	Ε
Proteomics, Bioinformatics & Functional Genomics	Pai, E.	Sep. 2001	1	I
Proteomics, Bioinformatics & Functional Genomics	Wilde, A.	Sep. 2001	II	E