INFORMATION TECHNOLOGY

DATA NETWORK COMPARATORS

	UBC	UNIV. OF TORONTO	MCGILL UNIVERSITY	UC BE
NETWORK SIZE- # of active ports	50,000	not available	30,000	based on FT
PRICE/COST PER PORT/month	GPO units \$4/month	n/a	\$5.50/month for 100 Mbps connection	An equivalent of \$ on F
	Ancillary units- \$17/port/month		\$13/month for 1Gbps Commodity network connection Non-McGill units- \$19.50/month	Data ports are 10/100 Mbps and
	ResNet- \$23.75/port		for Commodity network connection	
DATA USAGE FEE (off campus traffic)	Included			Inc
				Data network fu appropriations 57%;Special fu
		Mill rate model- for the network cost is attributed on the basis of undergraduate and graduate student		(sponsored a endowments 6 recovery- 7% and
FUNDING MODEL	GPO + Fee for service	FTE and academic and admin FTE	Cost recovery/fee for service	other
BUDGET TOTAL UNIVERSITY IT SPEND		\$ 5,000,000.00		\$150,0

BERKELEY

CORNELL UNIVERSITY

FTE/FSE- 46,000

29,000 (as of FY 06/07)

f \$15.60/month based n FTE/FSE

14.75

re a combination of nd I Gbps connections

ncluded \$2.50/month for 4MB to 5 GB funding is from State ons & student fees funding allocations d activities)-12.6%; s 6.5%, indirect cost and the balance 16.9% her sources Cost recovery/fee for service

\$

50,000,000