



<http://cls-ccrs.usask.ca>

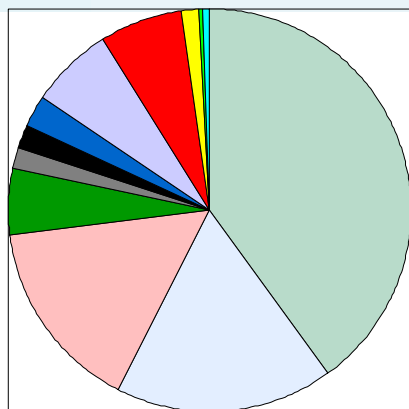
the facility

<http://cls.mcmaster.ca/beamlines>

Beamline details

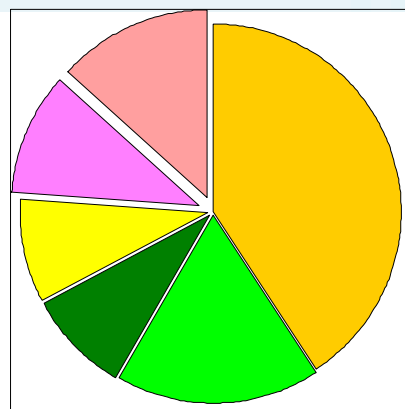
First phase beamlines at CLS

<u>APPROVAL DATE</u>	<u>APPROVED and in Design Phase</u>	<u>Title</u>	<u>Co-ordinator</u>	<u>email</u>
27 June 2000	Infrared Beamlines (3)		<i>Tom Ellis</i> (U. de Montréal)	ellis@chimie.umontreal.ca
27 June 2000	CSRF SGM		<i>TK Sham</i> (UWO)	sham@uwo.ca
27 June 2000	Soft X-ray Spectromicroscopy		<i>Adam Hitchcock</i> (McM.)	aph@mcmaster.ca
27 June 2000	Protein Crystallography		<i>Louis Delbaere</i> (U. Sask)	delbaere@sask.usask.ca
27 June 2000	XAFS		<i>Detong Jiang</i> (CLS)	jiang@cls.usask.ca
27-Feb 2001	DCM (2-8 keV)		<i>TK Sham</i> (UWO)	sham@uwo.ca
27-Feb 2001	PGM (5-240 eV)		<i>TK Sham</i> (UWO)	sham@uwo.ca
27-Feb 2001	Diffraction & scattering		<i>John Tse</i> (NRC)	tse @ jtsg.sims.nrc.ca
<u>PROPOSED & UNDER REVIEW (Mar 2001)</u>				
	X-ray Emission		<i>Alex Moewes</i> (U. Sask)	moewes@skyway.usask.ca
	Service crystallography		<i>Jim Britten</i> (McM.)	xman@xraysg.chemistry.mcmaster.ca
	X-ray Microprobe		<i>Don Baker</i> (McGill)	donb@eps.mcgill.ca



Capital funding (141 M)

- CFI
- Saskatchewan
- WED
- U. Sask.
- Saskatoon
- NRCan
- NRC
- Alberta
- Ontario
- Sask Power
- Pharm. Ind
- Universities



Operating funding (11.3 M)

- NSERC
- NRC
- U. Sask.
- CIHR
- Fees
- recovered costs