

**Proposed SSSC Instrument Fees  
2013-2015**

Instrument	Internal	Not for Profit Institutions	#Industry
NMR (500 MHz)	\$3.50/hr	\$10/hr	
NMR (600 MHz) no cryoprobe	\$3.50/hr	\$15/hr	
NMR (500 MHz) LC	\$3.50/hr	\$50/hr	
Q-ToF			
Infusion	\$05/sample	\$25/sample	
HPLC	\$10/hr	\$50/hr	
GC-MS	\$10/hr	\$50/hr	
Small Molecule Crystallography	\$200/str	\$700/str (staff +instrument)	
	\$100/dataset	\$200/data	
	\$20/screen	\$40/screen	
AFM	\$30/hr	\$60/hr	
ESR	\$20/hr	\$40/hr	
Raman	\$25/hr	\$50/hr	
CD	\$20/hr	\$40/hr	
DLS (SSSC)	\$10/hr	\$20/hr	
ITC	\$05/hr	\$10/hr	
Chromatography	\$10/hr	\$20/hr	
SPR			
Old Biacore	\$10/hr	\$30/hr	
New SPR	\$10/hr	\$30/hr	
Confocal Microscopy			
1p –built in lasers	\$30/hr	\$60/hr	
2p-	\$50/hr	\$100/hr	
FLIM	\$50/hr	\$100/hr	
TCSPC (SSSC Det. apparatus)	\$50/hr	\$100/hr	
TCSPC (Steer Det. apparatus)	\$30/hr	\$60/hr	
XEOL	\$30/hr	\$60/hr	
DEA	\$50/hr	\$100/hr	
* NMR (600 MHz)cryoprobe	\$15/hr	\$30/hr	

# For industry rates, please contact Dr. R. Sammynaiken ([r.sammynaiken@usask.ca](mailto:r.sammynaiken@usask.ca) or phone 306 966 4373). Cost per sample or cost per hour with or without staff participation can be discussed. Several options are available to industrial clients. Industrial clients who intend to use the instruments by themselves to collect data must provide proof of workman's compensation and liability insurance

<b>Staff time:</b>	Internal	others	
Teaching and training	\$0/hr	\$100/hr	courses are not included
Hired for research	@\$50/hr	\$100/hr	

@Hiring the SSSC to conduct the research/collect data /design and conduct feasibility studies. When in doubt, the ACS guidelines regarding co-authorship should be consulted.