

July 11, 2012

To: Experimental Spokespersons and Users
 Operations
 Division Heads

RE: Call for Beam Requests for Schedule 123 (Fall 2012)

We are now accepting beam requests via our online application for the upcoming Schedule 123, which will run September 18th, 2012 through to December 22nd, 2012. We anticipate a low-intensity phase for proton beam (reduced BL1A and only up to 40 muA in BL2A) for a few weeks, prior to shutdown.

For the ISAC program, we are considering the following targets and ion sources:

	Date	Target Station	Target Module	Target Material	Target Type	Primary Ion Source	Secondary Ion Source
	Sept 9-16			Maintenance			
6	Sept 18-Sept 30	ITE	TM4	NiO	LP	FEBIAD	n/a
7	Oct 1-Oct 28	ITW	TM1	Nb	LP	SIS	RLIS
8	Oct 29-Nov 25	ITE	TM4	UCx	LP	FEBIAD	RLIS
9	Nov 26-Dec 19	ITW	TM1 or TM3	SiC or TiC	LP	FEBIAD or SIS	RLIS

The program in the muon hall is scheduled to commence September 18th, 2012, and we are considering requests for all beam lines, except M9A and M20, which still need to be fully commissioned.

The deadline for beam request will be July 25th, 2012 (midnight Vancouver time). In order to facilitate the timely processing of the beam request, the SAP-EEC results (at least preliminary for the relevant proposal) will be made available.

Please submit your beam requests for Schedule 123, using the online beam request application at: <https://mis.triumf.ca/science/beam/request/home.jsf>

With best regards,

A handwritten signature in blue ink, appearing to read 'Jens Dilling', with a stylized flourish at the end.

Jens Dilling
Deputy Head Science Division