

# μSR Beam Schedule for Spring/Summer 2004

Sched. 105a

June 2, 2004

Dates (incl)	Shifts (12 hr)	M9		M15		M20		ISAC		
		Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	Expt.	Appar.	
18 Mar <sup>p</sup> ↓ -1 2 Apr <sup>a</sup>	23	—	—	—	—	—	—	817 RFK	β-NMR	
7 Apr <sup>p</sup> ↓ 1 13 Apr <sup>a</sup>	13	"	"	facil test	<i>HiTime</i>	μSeRs	<i>Lampf</i>	"	"	
14 Apr <sup>p</sup> ↓ 2 20 Apr <sup>a</sup>	11	facil test	<i>Omni'</i>	μSeRs	"	"	"	—	—	
21 Apr <sup>p</sup> ↓ 3 27 Apr <sup>a</sup>	11	TBA	"	891 RH	"	891 RH 6 μSeRs	"	"	"	
28 Apr <sup>p</sup> ↓ 4 5 May <sup>a</sup>	13	943 KG,DGF 7 lost	<i>Helios</i> HPgas /500	969 GDM	"	μSeRs JS	"	"	"	
5 May <sup>p</sup> ↓ 5 11 May <sup>a</sup>	11	"	"	847 JES	<i>SFUmu</i>	1004 KHC	"	"	"	
12 May <sup>p</sup> ↓ 6 19 May <sup>a</sup>	13	842 PWP	" cell	"	"	959 KHC,BH	"	"	"	
19 May <sup>p</sup> ↓ 7 26 May <sup>a</sup>	11+	—	—	953 ZMS	<i>Helios</i>	979 DRN	"	"	"	
26 May <sup>p</sup> ↓ 8 1 Jun <sup>a</sup>	11	"	"	958 JHB	"	1003 GML,YU	"	"	"	
EEC proposal deadline Jun 4	2 Jun <sup>p</sup> ↓ 9 9 Jun <sup>a</sup>	13	(744) MAK,MDH	RMC	1000 JES	"	962 PLR,GML,YU	"	"	"
	9 Jun <sup>p</sup> ↓ 10 15 Jun <sup>a</sup>	11	"	"	974 CRW,GML,YU	<i>DR</i>	939 DGF	<i>Helios</i>	"	"
	16 Jun <sup>p</sup> ↓ 11 22 Jun <sup>a</sup>	11	"	"	1002 GML	"	"	"	"	
	23 Jun <sup>p</sup> ↓ 12 30 Jun <sup>a</sup>	13	"	"	1000 JES	"	945 PWP,JC	"	"	
EEC meets Jul 5,6	30 Jun <sup>p</sup> ↓ 13 7 Jul <sup>a</sup>	13	TBA	TBA	782 DEM	"	917 JS	816 RFK	β-NMR	
	7 Jul <sup>p</sup> ↓ 14 13 Jul <sup>a</sup>	11	932 JHB	<i>Helios</i>	998 DEM,RH	"	"	<i>Lampf</i>	"	
Beam requests due Jul 16	14 Jul <sup>p</sup> ↓ 15 20 Jul <sup>a</sup>	11	"	"	881/976 WH 7/4	"	891 RH,GDM	"	—	
	21 Jul <sup>p</sup> ↓ 16 27 Jul <sup>a</sup>	11	877 WH	<i>Omni'</i>	938 JHB	<i>HiTime</i>	999 MJF,RH	"	"	
	28 Jul <sup>p</sup> ↓ 17 4 Aug <sup>a</sup>	13	949 JArai 4 lost	"	"	"	977 AK,RyK	"	"	
	4 Aug <sup>p</sup> ↓ 18 11 Aug <sup>a</sup>	13	"	"	950 ATS,GML,YU	"	997 XGZ	"	"	
	11 Aug <sup>p</sup> ↓ 19 18 Aug <sup>a</sup>	13	TBA	"	974 GML	"	1006 KHC	<i>Helios</i>	"	
	18 Aug <sup>p</sup> ↓ 20 24 Aug <sup>a</sup>	11	(968) GMM	—	1002 CRW,GML,YU	"	960 RLL	"	"	
	25 Aug <sup>p</sup> ↓ 21 1 Sep <sup>a</sup>	13	"	"	1001 RLL	"	978/951 KO,RyK 6/7	"	"	
	1 Sep <sup>p</sup> ↓ 22 8 Sep <sup>a</sup>	13	"	"	975 WH,RyK	"	1005 KHC	"	"	

μSeRs time, or μSR users' beam time, is available to the μSR community as a whole. Approved experiments with previously allocated beam time will have first priority, but all others may also apply for the time.