



GEM Schedule

Cycle starts 08.30

Cycle **024**

(2003)

Date of issue:
(48.5 scheduled days)

<u>Date</u>	<u>User</u>	<u>Alloc</u>	<u>Contact</u>	<u>RB</u>	<u>Institute</u>	<u>Sample</u>	<u>SE</u>
We 15 Jan	Calibration	1 day	GEM team	13145	ISIS		
Th 16	Jorgensen	1 day	P.G.Radaelli	13881	Argonne	MgB ₂	Cryomagnet with V tails
Fr 17	Commissioning	3 days	GEM team	13145	ISIS		
Sa 18	-						
Su 19	-						
Mo 20 Jan	Newport	4	A.C.Hannon	13685	Kent	TiO ₂ -SiO ₂ xerogels	None
Tu 21	-						
We 22	-						
Th 23	-						
Fr 24	Pomjakushin	3	P.G.Radaelli	13084	Dubna	(La/Pr) _{0.7} Ca _{0.3} MnO ₃	CCR + UPE pressure cell 10-200K, 20-25Kbar
Sa 25	-						
Su 26	-						
Mo 27 Jan	Radaelli	2	P.G.Radaelli	13145	ISIS	LaCoO ₃	Cryostat, V tails
Tu 28	-						
We 29	Training Course	1 day	R.I.Smith	14035	ISIS	Powder diffraction	Cryostat, V tails
Th 30	Jorgensen	2 days	P.G.Radaelli	13406	Argonne	SrRu ₂ GdCu ₂ O ₈	Cryomagnet with Al tails
Fr 31	-						
Sa 1 Feb	Evans	2	L.C.Chapon	13323	Durham	MoP ₂ O ₇ , WP ₂ O ₇	hot stage CCR 10-675K cryofurnace
Su 2	-						
Mo 3 Feb	Weller	1	L.C.Chapon	13885	So'ton	Calcium zeolites	None
Tu 4	Training Course	1 day	A.C.Hannon	14035	ISIS	S(Q) Work	CCR
We 5	Day	2	L.C.Chapon	13752	R.I.	TBA Fe Fe (C ₂ O ₄) ₃	Cryostat – which tails? 2-300K
Th 6	-						
Fr 7	Caspi	3	P.G.Radaelli	13749	Argonne	Ca _{1-x} Ce _x MnO ₃	Cryostat – which tails? 5-300K
Sa 8	-						
Su 9	-						
Mo 10 Feb	Avdeev	2	P.G.Radaelli	13587	Argonne	BaBi ₂ Ta ₂ O ₉ -SrBi ₂ Ta ₂ O ₉	hot stage CCR 173-673K
Tu 11	-						
We 12	Dore	1	A.C.Hannon	14036	Kent	Carbon nanohorns	None
Th 13	Reserve	1					
Fr 14	Dove	3	A.C.Hannon	13786	Cambridge	KCN	Cryostat V tails / CCR 10-300K
Sa 15	-						
Su 16	-						
Mo 17 Feb	Dove	2	A.C.Hannon	13787	Cambridge	brucite	Cryostat V tails / CCR 10-300K
Tu 18	-						
We 19	O'Hare	1	R.I.Smith	13465	Oxford	Pb(ZrTi) _{0.5} O ₃	Oxford hydrothermal cell
Th 20	Almeida	4	A.C.Hannon	13665	Lisbon	Cs germanate glasses	None
Fr 21	-						
Sa 22	-						
Su 23	-						
Mo 24 Feb	Walton	1	A.C.Hannon	13638	Exeter	amorphous zeolite precursors	None
Tu 25	Reserve	1					
We 26	Newport	6	A.C.Hannon	13685	Kent	TiO ₂ -SiO ₂ xerogels	None
Th 27	-						
Fr 28	-						
Sa 1 Mar	-						
Su 2	-						
Mo 3	-						
Tu 4							

END OF CYCLE (23.30)