

K500 & K150 BEAM SCHEDULES

SEE LINE K500: Mode 1	Light Ion Guide K150: Mode 2	Triplet Line K500: Mode 2B K150: Mode 3B		Neutron Ball K500: Mode 6A, 6B K150: Mode 6	Beam Development
MARS K500: Mode 2A K150: Mode 3A	SEE LINE K150: Mode 1	Irradiation Line K150: Mode 8	MDM K500: Mode 5A,5B K150: Mode 5	Aggie Line K500: Mode 7A, 7B K150: Mode 7	Maintenance

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		27-Jul-26 D-CC N-JJ	28-Jul-26 D-CC N-JJ	29-Jul-26 D-CC N-JJ	30-Jul-26 D-BO N-KS	31-Jul-26 D-BO N-KS	1-Aug-26 D-BO N-KS	2-Aug-26 D-BO N-KS
0000	K500	CMF Cont.	↓	↓	↓	↓	↓	↓
0800		Rogachev 10 MeV/u ¹² C, ¹⁴ N	↓	↓	↓	↓	↓	↓
1600		↓	↓	↓	↓	↓	↓	↓
0000	K150	Unscheduled / Idle	↓	↓	↓	Beam Development	Beam Development	Unscheduled / Idle
0800		SJY Group 28.5 MeV He	↓	Beam Development	NASA JSC 15.1 MeV H-	AstroForge 45 MeV H-	AstroForge 45 MeV H-	↓
1600		↓	↓	↓	↓	↓	↓	↓
		3-Aug-26 D-BO N-KS	4-Aug-26 D-BO N-KS	5-Aug-26 D-BO N-KS	6-Aug-26 D-JJ N-CC	7-Aug-26 D-JJ N-CC	8-Aug-26 D-JJ N-CC	9-Aug-26 D-JJ N-CC
0000	K500	Rogachev Cont.	↓	↓	↓	↓	↓	↓
0800		AnySignal SEE Beams	AnySignal SEE Beams	Sandia SEE Beams	↓	↓	RadSE SEE Beams	Texas Instruments SEE Beams
1600		Texas Instruments SEE Beams	Texas Instruments SEE Beams	↓	↓	↓	Boeing SEE Beams	RadSE SEE Beams
0000	K150	Unscheduled / Idle	↓	↓	↓	↓	Unscheduled / Idle	↓
0800		↓	Beam Development	Adsley 30 MeV H-, He+	↓	UMass 45 MeV H-	↓	↓
1600		↓	↓	↓	↓	↓	↓	↓
		10-Aug-26 D-JJ N-CC	11-Aug-26 D-JJ N-CC	12-Aug-26 D-JJ N-CC	13-Aug-26 D-KS N-BO	14-Aug-26 D-KS N-BO	15-Aug-26 D-KS N-BO	16-Aug-26 D-KS N-BO
0000	K500	RadSE Cont.	↓	↓	↓	↓	Beam Development	↓
0800		NASA GSFC SEE Beams	NASA GSFC SEE Beams	NASA GSFC SEE Beams	TRAD SEE Beams	TRAD SEE Beams	TRAD SEE Beams	TRAD SEE Beams
1600		Renasas SEE Beams	Renasas SEE Beams	Crane AE SEE Beams	Crane AE SEE Beams	Infineon SEE Beams	Infineon SEE Beams	Texas Instruments SEE Beams
0000	K150	Unscheduled / Idle	↓	↓	Beam Development	Beam Development	Unscheduled / Idle	↓
0800		↓	Beam Development	IDEAS 45, 6 MeV H-	IDEAS 45, 6 MeV H-	IDEAS 45, 6 MeV H-	↓	SJY Group 28.5 MeV He
1600		↓	↓	↓	↓	↓	↓	↓

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SEE LINE K500: Mode 1	Light Ion Guide K150: Mode 2	Triplet Line K500: Mode 2B K150: Mode 3B		Neutron Ball K500: Mode 6A, 6B K150: Mode 6	Beam Development
MARS K500: Mode 2A K150: Mode 3A	SEE LINE K150: Mode 1	Irradiation Line K150: Mode 8	MDM K500: Mode 5A,5B K150: Mode 5	Aggie Line K500: Mode 7A, 7B K150: Mode 7	Maintenance

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		17-Aug-26 D-KS N-BO	18-Aug-26 D-KS N-BO	19-Aug-26 D-KS N-BO	20-Aug-26 D-CC N-JJ	21-Aug-26 D-CC N-JJ	22-Aug-26 D-CC N-JJ	23-Aug-26 D-CC N-JJ
0000	K500	TI Cont.	↓	↓	↓	↓	Beam Development	↓
0800		UT-Dallas SEE Beams	UT-Dallas SEE Beams	Beam Development	↓	↓	Exploration Co SEE Beams	EPC Space SEE Beams
1600		Infineon SEE Beams	Northrop Grum. SEE Beams	Sandia SEE Beams	↓	↓	↓	Axiom Space SEE Beams
0000	K150	SJY Cont.	↓	↓	Beam Development	Beam Development	Unscheduled / Idle	Unscheduled / Idle
0800		Beam Development	Sandia 45 MeV H-	Sandia 45 MeV H-	Terran Orbital 45 MeV H-	Terran Orbital 45 MeV H-	ETC Space 45 MeV H-	↓
1600		↓	↓	↓	↓	↓	↓	↓
		24-Aug-26 D-CC N-JJ	25-Aug-26 D-CC N-JJ	26-Aug-26 D-CC N-JJ	27-Aug-26 D-BO N-KS	28-Aug-26 D-BO N-KS	29-Aug-26 D-BO N-KS	30-Aug-26 D-BO N-KS
0000	K500	Axiom Space Cont.	↓	↓	↓	↓	↓	↓
0800		EPC Space SEE Beams	EPC Space SEE Beams	Texas Instruments SEE Beams	Texas Instruments SEE Beams	VPT SEE Beams	Texas Instruments SEE Beams	Renesas SEE Beams
1600		Texas Instruments SEE Beams	Radiation Team SEE Beams	VPT SEE Beams	Radiation Team SEE Beams	Renesas SEE Beams	Texas Instruments SEE Beams	↓
0000	K150	Unscheduled / Idle	↓	↓	↓	↓	↓	↓
0800		Adsley 25 MeV H-, ? He+	↓	↓	↓	↓	↓	↓
1600		↓	↓	↓	↓	↓	↓	↓
		31-Aug-26 D-BO N-KS	1-Sep-26 D-BO N-KS	2-Sep-26 D-BO N-KS	3-Sep-26 D-JJ N-CC	4-Sep-26 D-JJ N-CC	5-Sep-26 D-JJ N-CC	6-Sep-26 D-JJ N-CC
0000	K500	Beam Development	↓ Beam Dev	↓	↓	↓	↓	↓
0800		↓ Renesas	NAVSEA SEE Beams	Motiv SS SEE Beams	↓	Texas Instruments SEE Beams	BYU SEE Beams	↓
1600		↓	↓	RTS SEE Beams	↓	Air Force SEE Beams	↓	Air Force SEE Beams
0000	K150	Adsley Cont.	↓	↓	↓	↓	↓	↓
0800		↓	↓	↓	↓	↓	↓	↓
1600		↓	↓	↓	↓	↓	↓	↓