2022	Q4	Nove	46	14 Nov	20 Nov	UPM-42; PI: D. Ursescu	100 TW - Preparation E4	10 PW - Beam time E1	10 PW Commissioning
			47	21 Nov	27 Nov	UPM-42; PI: D. Ursescu	100 TW - Preparation E4	10 PW - Beam time E1	10 PW Commissioning
		December	48	28 Nov	4 Dec	UPM-42; PI: D. Ursescu	100 TW - Beam time E4	Maintenance	
			49	5 Dec	11 Dec	UPM-42; PI: D. Ursescu	100 TW - Beam time E4	Maintenance	
			50	12 Dec	18 Dec		Maintenance	Maintenance	
			51	19 Dec	25 Dec		Vacation	Vacation	
			52	26 Dec	1 Jan		Vacation	Vacation	
2023	Q1	January	1	2 Jan	8 Jan		Vacation	Vacation	
			2	9 Jan	15 Jan		Maintenance	Maintenance	
			3	16 Jan	22 Jan		Maintenance	Maintenance	
			4	23 Jan	29 Jan	UPM-28 ; PI: M. Iovea	100 TW - Preparation E4	1 PW - Beam time E5	SBT-01 (ELI-NP, Thales, Marvel)
		February	5	30 Jan	5 Feb	UPM-28 ; PI: M. Iovea	100 TW - Beam time E4	1 PW - Beam time E5	SBT-01 (ELI-NP, Thales, Marvel)
			6	6 Feb	12 Feb	UPM-28 ; PI: M. Iovea	100 TW - Beam time E4	1 PW - Beam time E5	SBT-01 (ELI-NP, Thales, Marvel)
			7	13 Feb	19 Feb		Maintenance	Maintenance	
			8	20 Feb	26 Feb	UPM-47; PI: P. Bradford	1 PW - Beam time E5	10 PW - Beam time E1	Flagship experiment
		March	9	27 Feb	5 Mar	UPM-47; PI: P. Bradford	1 PW - Beam time E5	10 PW - Beam time E1	Flagship experiment
			10	6 Mar	12 Mar	UPM-47; PI: P. Bradford	1 PW - Beam time E5	10 PW - Beam time E1	Flagship experiment
			11	13 Mar	19 Mar	UPM-47; PI: P. Bradford	1 PW - Beam time E5	10 PW - Beam time E1	Flagship experiment
			12	20 Mar	26 Mar	UPM-47; PI: P. Bradford	1 PW - Beam time E5	10 PW - Beam time E1	Flagship experiment
	Q2	April	13	27 Mar	2 Apr		Maintenance	Maintenance	
			14	3 Apr	9 Apr	E7 Commissioning experiment	1 PW - Beam time E7	10 PW - Beam time E1	10 PW Commissioning
			15	10 Apr	16 Apr	E7 Commissioning experiment	1 PW - Beam time E7	10 PW - Beam time E1	10 PW Commissioning
			16	17 Apr	23 Apr	E7 Commissioning experiment	1 PW - Beam time E7	10 PW - Beam time E1	10 PW Commissioning
			17	24 Apr	30 Apr		Maintenance	Maintenance	
		May	18	1 May	7 May	UPM-58; PI: P. Wang	1 PW - Preparation E5	10 PW - Beam time E1	10 PW Commissioning
			19	8 May	14 May	UPM-58; PI: P. Wang	1 PW - Beam time E5	10 PW - Beam time E1	10 PW Commissioning
			20	15 May	21 May	UPM-58; PI: P. Wang	1 PW - Beam time E5	10 PW - Beam time E1	10 PW Commissioning
			21	22 May	28 May	UPM-58; PI: P. Wang	1 PW - Beam time E5	10 PW - Beam time E1	10 PW Commissioning
		June	22	29 May	4 Jun	UPM-58; PI: P. Wang	1 PW - Beam time E5	10 PW - Beam time E1	10 PW Commissioning
			23	5 Jun	11 Jun		Maintenance	Maintenance	
			24	12 Jun	18 Jun		Machine Beam Time	Machine Beam Time	
			25	19 Jun	25 Jun		Maintenance	1 PW - Beam time E5	User call
	Q3	July	26	26 Jun	2 Jul		Maintenance	1 PW - Beam time E5	User call
			27	3 Jul	9 Jul	User call	100 TW - Preparation E4	1 PW - Beam time E5	User call
			28	10 Jul	16 Jul	User call	100 TW - Preparation E4	1 PW - Beam time E5	User call
			29	17 Jul	23 Jul	User call	100 TW - Beam time E4	Machine Beam Time	
			30	24 Jul	30 Jul	User call	100 TW - Beam time E4	Machine Beam Time	
		August	31	31 Jul	6 Aug		Maintenance	Maintenance	
			32	7 Aug	13 Aug	10 PW jitter Commissioning	Dual-arm Beam Time	Dual-arm Beam Time	10 PW jitter Commissioning
			33	14 Aug	20 Aug	10 PW jitter Commissioning	Dual-arm Beam Time	Dual-arm Beam Time	10 PW jitter Commissioning
			34	21 Aug	27 Aug	10 PW jitter Commissioning	Dual-arm Beam Time	Dual-arm Beam Time	10 PW jitter Commissioning
		Septembe	35	28 Aug	3 Sep		Maintenance	Maintenance	
			36	4 Sep	10 Sep		Machine Beam Time	10 PW - Beam time E6	10 PW Commissioning
			37	11 Sep	17 Sep	User call	1 PW - Preparation E5	10 PW - Beam time E6	10 PW Commissioning
			38	18 Sep	24 Sep	User call	1 PW - Beam time E5	10 PW - Beam time E6	10 PW Commissioning
	Q4	October	39	25 Sep	1 Oct	User call	1 PW - Beam time E5	10 PW - Beam time E6	10 PW Commissioning
			40	2 Oct	8 Oct	User call	1 PW - Beam time E5	10 PW - Beam time E6	10 PW Commissioning
			41	9 Oct	15 Oct		Machine Beam Time	Machine Beam Time	
			42	16 Oct	22 Oct		Maintenance	Maintenance	
			43	23 Oct	29 Oct	User call	1 PW - Preparation E5	10 PW - Beam time E6	10 PW Commissioning
		November	44	30 Oct	5 Nov	User call	1 PW - Preparation E5	10 PW - Beam time E6	10 PW Commissioning
			45	6 Nov	12 Nov	User call	1 PW - Beam time E5	10 PW - Beam time E6	10 PW Commissioning
			46	13 Nov	19 Nov	User call	1 PW - Beam time E5	10 PW - Beam time E6	10 PW Commissioning
			47	20 Nov	26 Nov		Machine Beam Time	10 PW - Beam time E6	10 PW Commissioning
		December	48	27 Nov	3 Dec		Machine Beam Time	Machine Beam Time	
			49	4 Dec	10 Dec		Maintenance	Maintenance	
			50	11 Dec	17 Dec		Maintenance	Maintenance	
			51	18 Dec	24 Dec		Vacation	Vacation	
			52	25 Dec	31 Dec		Vacation	Vacation	