

User Beam Mode Schedule 2021/I
(Final: Approved EDMB 433, 17 December 2020)

Jan. 2021	Feb. 2021	Mar. 2021	Apr. 2021	mai 2021	juin 2021	juil 2021
1	1 5 7/8 Rad	1 9 7/8 + 1	1	1 7/8 + 1	1 Buffer	1
2	2 M D T	2 M D T	2	2 (196+4mA)	2 7/8 + 1	2 7/8 + 1
3	3	3	3 7/8 + 1	3 18	3	3 (196+4mA)
4 1	4	4	4 (196+4mA)	4 M D T	4 7/8 + 1	4
5	5 7/8 + 1	5 Uniform	5 14	5	5 (196+4mA)	5 27
6	6 (196+4mA)	6 (200mA)	6 M D T	6 28x12+1	6	6 M D T
7	7	7	7	7 (125+3mA)	7 23	7
8	8 6	8 10	8	8 (H)	8 M D T	8
9	9 M D T	9 M D T	9 Uniform	9	9 Rad	9 7/8 + 1
10	10 M D T	10	10 (200mA)	10 19	10	10 (196+4mA)
11 2	11	11	11	11 M D T	11 Uniform	11
12	12 7/8 + 1	12 16 b	12 15	12 PSS	12 (200mA)	12 28
13	13 (196+4mA)	13 (32mA)	13 M D T	13	13	13 M D T
14 Start-up	14	14	14	14 4 b	14 24	14
15 M D T	15 7	15 11	15	15 (16mA)	15 M D T	15
16 M D T	16 M D T	16	16 7/8 + 1	16	16	16 64 b
17 M D T	17	17	17 (196+4mA)	17 20	17	17 (65mA)
18 M D T	18	18	18	18	18 7/8 + 1	18
19 3	19 7/8 + 1	19	19 16	19	19 (196+4mA)	19 29
20 Buffer	20 (196+4mA)	20	20 M D T	20	20	20 M D T
21 7/8 + 1	21	21	21	21	21 25	21
22	22 8	22 12	22	22	22 M D T	22
23 7/8 + 1	23 M D T	23	23 7/8 + 1	23	23	23 16 b
24 (196+4mA)	24	24	24 (196+4mA)	24 21	24	24 (32mA)
25 4	25 7/8 + 1	25 Restart	25	25	25 7/8 + 1	25
26 M D T	26 (196+4mA)	26 M D T	26 17	26	26 (196+4mA)	26 30
27	27	27 M D T	27 M D T	27 Restart	27	27
28 7/8 + 1	28	28 M D T	28	28 M D T	28 26	28
29 (196+4mA)		29 M D T	29 7/8 + 1	29 M D T	29 M D T	29
30		30 13 Buffer	30 (196+4mA)	30 M D T	30 7/8 + 1	30
31		31 7/8 + 1		31 M D T		31

End 2020/II:
17 March 2021

End 2021/I:
28 July, 08:00

2021/I: 25 March to 28 July 2021

<div style="background-color: #cccccc; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> Shut-down	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> 7/8+1 156 7/8 + 1 filling	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> Unif 35 Uniform filling
<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> M D T MDT	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> H 18 Hybrid mode	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> 64 b 18 64 bunch
<div style="background-color: #ccffcc; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> PSS 1 PSS tests	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> 16 b 21 16 bunch	<div style="background-color: #ccccff; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> 4*8mA 20 4 * 8 mA
<div style="background-color: #ccffcc; border: 1px solid black; display: inline-block; width: 20px; height: 10px;"></div> Rad 1 Radiation Tests		