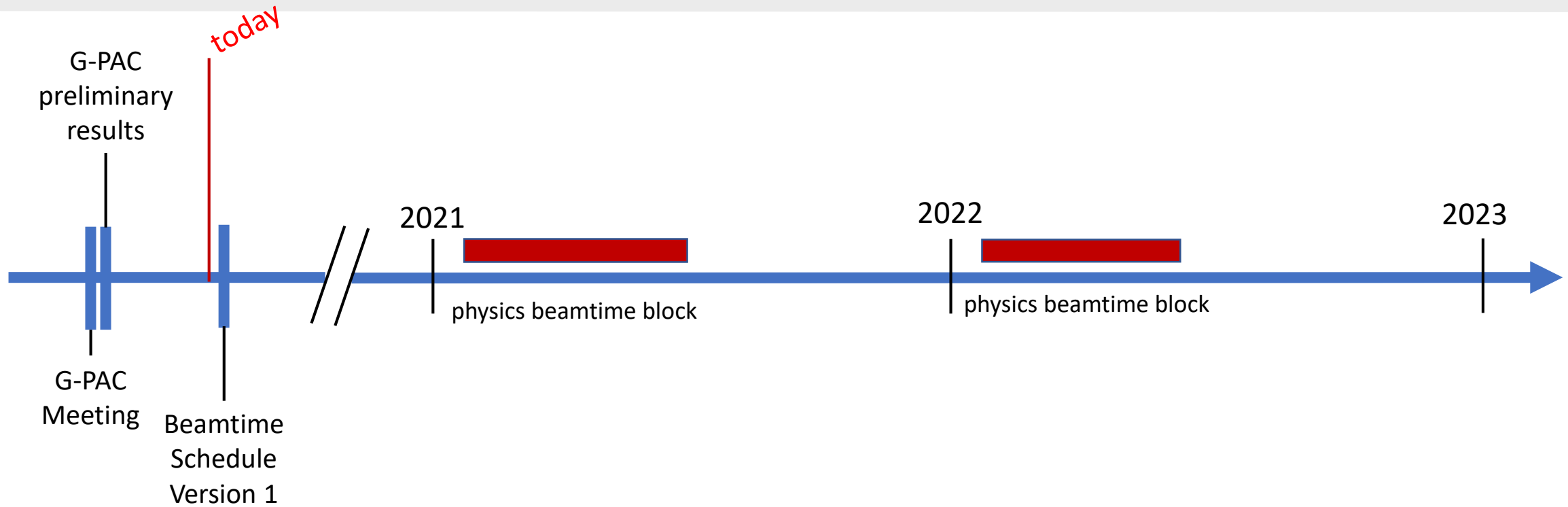


Report from Beam Time Coordinator

Nustar week 30.09.20

Overall timeline



Beamtime scheduling

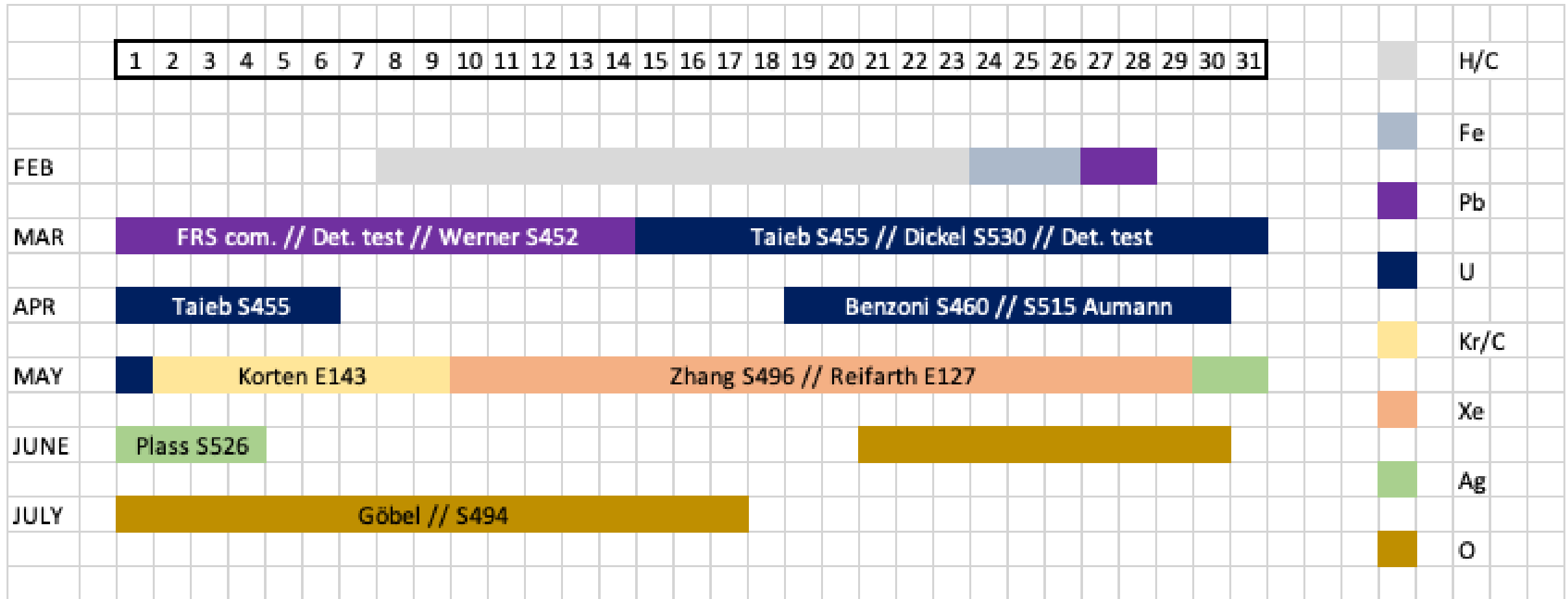


Assumption for beamtime scheduling is to accommodate all A granted experiments as efficient as possible...

... BUT:

- Readiness of experiments
- Technical boundary conditions (experiments + accelerator)
- Constrains of setup and disassembly time
- NUSTAR specific boundary conditions
 - Majority of the beamtime runs via the FRS -> including setup times, the FRS is the bottleneck
 - WASA
 - Variety of HISPEC/DESPEC setups

Draft beamtime schedule 2021



Draft beamtime schedule 2022



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
																																			H/C
																																			Li
FEB																																			U
MAR																																			Pb
APR																																			Au
MAY																																			Ar

We need to be prepared!