

# PSI 590 MeV Program 2019

Last update: 15-Jul-2019

URL: <https://www.psi.ch/sbl/schedules>

					May		June				July				August				September				October				November				December											
					19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52				
Area	Experiment	PSP	PSI Contact	Spokesperson																																						
PiM3	MuSR (GPS&LTF)		Amato	Amato (coord.)																																						
PiE3	MuSR high field		Scheuermann	Scheuermann (coord.)																																						
MuE1	MuSR (GPD)		Amato	Amato (coord.)																																						
MuE4	MuSR (LEM)		Prokscha	Prokscha (coord.)																																						
PiE1-1	MuSR (Dolly)		Amato	Amato (coord.)																																						
PiE1-2	R-16-01.1 muX	5203.32030.008	Knecht	Knecht																																						
	R-08-01.2 Musun	5203.32030.004		Kravchenko																																						
	R-14-02.1 MuCOOL	5203.32030.007	Antognini	Antognini																																						
	R-16-02.1 HyperMu		Antognini	Antognini																																						
	2S1S		Knecht	Wauters																																						
	TargetE		Knecht	Knecht																																						
	MuEDM		Knecht	Schmidt-Wellenburg																																						
PiE5	R-99-05.2 MEG	5203.32030.001	Ritt	Mori																																						
	R-12-03.1 Mu3E	5203.32030.002		Schoening																																						
	R-16-02.1 HyperMu	5201.32030.006	Antognini	Antognini																																						
	TargetE		Knecht	Knecht																																						
UCN	R-05-03.1 nEDM		Lauss	Kirch																																						
	UCN Spectrometer Tests		Lauss	Rozpedzik																																						
PiM1	R-12-03.1 Mu3E	5203.32030.002	Meier	Schoening																																						
	R-12-01.2 MUSE	5203.32030.006	Reggiani/Ritt	Gilman																																						
	Praktikum	5203.85800.012	Meier	Grab																																						
	Praktikum	5203.85800.012	Antognini	Steinkamp																																						
	CMS Diamond Detectors	5203.85800.012	Meier	Hits																																						
	Mice	5203.85800.012	Reggiani	Desorgher																																						
	HVCMS	5203.85800.012	Papa	Kotlinski																																						
	RADEM (PIF)	5203.85800.012	Reggiani	Hajdas																																						
	TIMESPOT	5203.85800.012	Papa	Cardini																																						
	UNIGE Pixel	5203.85800.012	Meier	Paolozzi																																						
	TOTEM	5203.85800.012		Garcia																																						
	MPGD	5203.85800.012	Meier	Polilener																																						
					Start (Monday)																																					
					End (Sunday)																																					