

# BVR58

- Feb 1 (Mon reviews) to Feb 3 (Tue-Wed), 2027
- **Strict** deadline Jan 15, 2027
- **All** requests require a short written report, **including** the experiments with special reviews
- Request submission including report upload will be done via **Indico** or **DUO**

## Open CHRISP Users Meeting BVR58

2-3 Feb 2027  
PSI  
Europe/Zurich timezone

Enter your search term

- Overview
- Timetable
- Beam time request form**
- Support
- ✉ stefan.ritt@psi.ch

### Registration

Beam Time Request Form 2027

Registration is open  
Deadline 15 Jan 2027

Contact info  
stefan.ritt@psi.ch

### Request details

Type of request \*

New proposal

Addendum to existing proposal

Beam test

Short title of experiment

Enter the title of the experiment. For new experiment, please choose a new short name.

Beam area 1 \*

Select a choice

Please select the first beam area

Duration 1 \*

Give the number of requested weeks (=16-19 shifts of 8h each, average 125 real hours per week) or days for small tests.

Preferred dates 1 \*

# Beam Program 2026

<a href="https://www.psi.ch/de/sbl/schedules">https://www.psi.ch/de/sbl/schedules</a>		<stefan.ritt@psi.ch		Month	April				May				June				July				August				September				October				November				December																		
Last update: 2/5/2026 12:54:26				Week number	15	16	17	18	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													
				Availability																																																			
				Days	0	0	0	0	0	0	3	7	7	3	7	6	7	3	7	7	7	4	3	7	7	6	7	3	7	7	6	7	3	7	7	6	7	3	7	7	6	2													
				Start (Monday)	Apr/6/26	Apr/13/26	Apr/20/26	Apr/27/26	May/4/26	May/11/26	May/18/26	May/25/26	Jun/1/26	Jun/8/26	Jun/15/26	Jun/22/26	Jun/29/26	Jul/6/26	Jul/13/26	Jul/20/26	Jul/27/26	Aug/3/26	Aug/10/26	Aug/17/26	Aug/24/26	Aug/31/26	Sep/7/26	Sep/14/26	Sep/21/26	Sep/28/26	Oct/5/26	Oct/12/26	Oct/19/26	Oct/26/26	Nov/2/26	Nov/9/26	Nov/16/26	Nov/23/26	Nov/30/26	Dec/7/26	Dec/14/26	Dec/21/26													
				End (Sunday)	Apr/12/26	Apr/19/26	Apr/26/26	May/3/26	May/10/26	May/17/26	May/24/26	May/31/26	Jun/7/26	Jun/14/26	Jun/21/26	Jun/28/26	Jul/5/26	Jul/12/26	Jul/19/26	Jul/26/26	Aug/2/26	Aug/9/26	Aug/16/26	Aug/23/26	Aug/30/26	Sep/6/26	Sep/13/26	Sep/20/26	Sep/27/26	Oct/4/26	Oct/11/26	Oct/18/26	Oct/25/26	Nov/1/26	Nov/8/26	Nov/15/26	Nov/22/26	Nov/29/26	Dec/6/26	Dec/13/26	Dec/20/26	Dec/27/26													
Area	Experiment	PSI Contact																																																					
PiM3	MuSR (GPS&LTF)	Luetkens	Luetkens (coord.)																																																				
PIE3	MuSR high field	Scheuermann	Scheuermann (coord.)																																																				
MuE1	MuSR (GPD)	Khasanov	Khasanov (coord.)																																																				
	R-21-02.1 muEDM	Khasanov	Schmidt-Wellenb.																																																				
	R-24-01.1 X-Lent	Khasanov	Collar																																																				
MuE4	MuSR (LEM)	Prokscha	Prokscha (coord.)																																																				
PIE1-1	MuSR (Dolly)	Shiroka	Shiroka (coord.)																																		Tue morning																		
PIE1-2	R-16-01.1 muX	Knecht	Knecht																																		before RefRad																		
	R-20-01.2 MONUMENT	Knecht	Zinatulina																																																				
	R-21-02.1 muEDM	Schmidt-Wellenb.	Schmidt-Wellenb.																																																				
	R-21-03.1 MuFusE	Antognini	Knaian																																																				
	R-22-01.1 PIONEER	Antognini	Buat																																																				
	R-22-02.1 LEMING	Antognini	Soter																																																				
	R-23-02.1 QUARTET	Antognini	Ohayon																																																				
	R-23-03.1 ReferenceRadii	Antognini	Cocolios																																		after muX																		
R-26-01.1 2Alpha	Knecht	Kawase																																																					
PIE5	R-99-05.2 MEG	Papa	Mori																																																				
	R-12-03.1 Mu3E	Knecht	Schoening																																																				
	R-16-02.1 HyperMu	Knecht	Antognini																																																				
	R-22-01.1 PIONEER	Papa	Kammel																																																				
UCN-S	R-05-03.1 n2EDM	Lauss	Lauss																																																				
UCN-W1	R-23-01.1 tSPECT	Lauss	Fertl																																																				
UCN-W2	UCN Imager	Lauss	Kamiya																																																				
PIM1	R-12-01.2 MUSE	Reggiani	Downie																																																				
	R-22-01.1 PIONEER	Schmidt-Wellenb.	Iwamoto/Buat																																																				
	Praktikum ETHZ	Schmidt-Wellenb.	Berger																																																				
	Praktikum UZH	Schmidt-Wellenb.	Caminada																																																				
	ESTEC	Schmidt-Wellenb.	Losekamm																																																				
	TPC-TC	Schmidt-Wellenb.	Renga																																																				
	uRwell	Schmidt-Wellenb.	Poli Lener																																																				