

Minutes of the meeting on the CREMLINplus detector school

Meeting of 20/2/2020 at DESY

Slides were added to the meeting invitation, and are posted here:

<https://indico.cern.ch/event/940926/>

The following persons and institutes were present¹ at the meeting and showed interest in the organisation of the school:

Sergey Kononov	S.A.Kononov@inp.nsk.su	BINP representative for the school
Vitaly Vorobiev	vit.vorobiev@gmail.com	BINP
Yuriy Tikhonov	louri.Tikhonov@cern.ch	BINP
Lucie Linssen	lucie.linssen@cern.ch	CERN representative for the school
Dominik Dannheim	dominik.dannheim@cern.ch	CERN
Otilia Culikov	Culicov@nf.jinr.ru	JINR Dubna
Sergey Kulikov	kulikov@jinr.ru	JINR Dubna, co-convener WP7
Christian Schmidt	C.J.Schmidt@gsi.de	GSI, co-convener WP7
Juergen Eschke	J.Eschke@gsi.de	GSI, co-convener WP2
Richard Hall-Wilton	richard.hall-wilton@ess.eu	ESS
Nicola De Filippis	nicola.defilippis@ba.infn.it	INFN Bari

A quick poll of interest revealed a preference for the following coverage of subjects:

- Ion/nuclear physics
- Particle physics
- Neutron physics

As a target date March 2021 was indicated, for a duration of 10 days. This date would be well in time before the CREMLINplus due date of July 2021 for the Deliverable. Note, however, that this date was suggested prior to the strong Covid-19 rise in Russia and Europe.

Next steps:

- Nomination of the international organising committee, with members from BINP, CERN, JINR, GSI, ESS, INFN.
- Collect ideas from each of the institutes on this indico page:
<https://indico.cern.ch/event/940934/>
- Decide on (provisional) a target date for the school.

¹ Note that Michael Düren (Giessen dueren@cern.ch) was also present at the meeting, but did not yet confirm interest.