# Minutes of the meeting on the CREMLINplus WP7 detector school

27/08/2021 via ZOOM

Attending: Viktor Bodnarchuk (JINR), Gianluigi Cibinetto (INFN Ferrara), Dominik Dannheim (CERN), Michael Düren (JLU Giessen), Nicola De Filipis (INFN Bari), Richard Hall-Wilton (ESS), Sergey Kononov (BINP), Ivan Logashenko (BINP), Margherita Primavera (INFN Lecce), Simon Spannagel (DESY), Vitaly Vorobiev (BINP)

Excused: Otilia Culicov (JINR), Lucie Linssen (CERN), Christian Schmidt (GSI/FAIR), Yuri Tikhonov (BINP)

## Agenda

* [Status update of the CREMLINplus Detector School](https://ctd.inp.nsk.su/wiki/images/2/21/Kononov_detector_school_status_update_27.08.2021.pptx) (S. Kononov)
* Other matters

## Discussion

Sergey presented the organisation status update including the agreement with the EDIT-2022 school organizer Hongbo Zhu (IHEP). The urgent task considering the very close announcement date (end of September) is the search for lecturer candidates.

Michael Düren’s suggestion: Two options for the Novosibirsk and Beijing schools on the registration web site with a possibility to select one or both. In the latter case the preference should be indicated.

Vitaly Vorobiev suggested that actual anti-COVID-19 measures must be developed and announced to traveling participants and published on the website.

Simon Spannagel expressed a concern that lecture topic 13 “Historical evolution of tracking detectors at e+e- colliders” does not have the meaning it had when it was envisaged. It was proposed to have a topic on the R&D of an existing or historical detector from an idea to commissioning and operation including physics and engineering aspects. The topic was added as N14 to the list. It was discussed that we should ask for abstracts from lecturer.

The deadline for students’ registration is proposed as March 31, 2022. It should be agreed with EDIT school organisers as we should have a common deadline.