

Session Program

23–27 Mar 2026

Collaboration Meeting DarkPIX/MemPHIS

Project matters

ECAP, changing
Nikolaus-Fiebiger-Str. 2

Tuesday 24 March

09:00

Project matters: Project status updates (IEAP)

Session | Location: ECAP, 01.061 | Convener: Dr Benedikt Bergmann

09:00–09:45 Timepix 3/4 Updates

09:45–10:30 Open tasks regarding software and hardware integration

10:30–10:45 Coffee break

10:45–11:30 Open tasks & unresolved problems: Discussion and solution

11:30–12:00 Organisational issues and conclusion

12:00

13:00

Project matters: Project status updates (ECAP)

Session | Location: ECAP, 01.061 | Conveners: Prof. Stefan Funk, Mr Markus Schneider

13:00–13:45 Updates samples measurements

13:45–14:30 Discussion of planned sample measurements

14:30–14:45 Coffee break

14:45–15:30 Discussion of ideas regarding comprehensive data analysis

15:30–16:15 Open measurement routine tasks: Discussion and solution

16:15

Wednesday 25 March

09:00

Project matters: Planning publications

Session | Location: ECAP, 00.061 | Conveners: Prof. Stefan Funk, Dr Benedikt Bergmann

09:00–10:30 **Discussing ideas for publications**

Speakers

Dr Benedikt Bergmann, Markus Schneider

10:30–10:45 **Coffee break**

10:45–12:00 **Setting up draft for setup/detector-specific publication**

Speaker

Dr Benedikt Bergmann

12:00

13:15

Project matters: Planning publications and follow-up projects

Session | Location: ECAP, 00.061 | Conveners: Dr Martin Rongen, Markus Schneider, Dr Benedikt Bergmann, Prof. Stefan Funk

13:15–15:00 **Setting up draft for application-specific publication**

Speaker

Markus Schneider

15:00–15:15 **Coffee break**

15:15–16:30 **Ideas for follow-up projects, creating proposal draft**

Speakers

Dr Benedikt Bergmann, Dr Martin Rongen, Prof. Stefan Funk

16:30

Friday 27 March

10:00

11:30

Project matters: Summary and Conclusion

Session | Location: ECAP, 02.061 | Conveners: Dr Benedikt Bergmann, Prof. Stefan Funk

10:00–11:00 **Conclusion**

Speakers

Benedikt Bergmann, Markus Schneider