

SwissPlus EM Standards Workshop



Report of Contributions

Contribution ID: 1

Type: **not specified**

Tour of Swiss Light Source

Tour of SLS by Markus Janousch.

Meet outside WBGB

Session Classification: Tour of Swiss Light Source

Contribution ID: 2

Type: **not specified**

Welcome

Thursday 22 February 2024 14:00 (15 minutes)

Welcome and workshop overview

Primary author: BLIVEN, Spencer Edward (PSI - Paul Scherrer Institut)

Presenter: BLIVEN, Spencer Edward (PSI - Paul Scherrer Institut)

Session Classification: Workshop Day 1

Contribution ID: 3

Type: **not specified**

Swiss OpenEM Project

Thursday 22 February 2024 14:15 (15 minutes)

Overview of the Swiss OpenEM project

Primary author: TITTES, Yves (UNIBAS, OpenEM)

Presenter: TITTES, Yves (UNIBAS, OpenEM)

Session Classification: Workshop Day 1

Contribution ID: 4

Type: **not specified**

INSTRUCT Project

Thursday 22 February 2024 14:30 (15 minutes)

Overview of INSTRUCT

Primary author: CARAZO, Jose Maria (CSIC)

Presenter: CARAZO, Jose Maria (CSIC)

Session Classification: Workshop Day 1

Contribution ID: 5

Type: **not specified**

Summary of goals and progress

Thursday 22 February 2024 14:45 (15 minutes)

Summary of previous SwissPlus meetings and decisions

Session Classification: Workshop Day 1

Contribution ID: 6

Type: **not specified**

Data models for repositories (EMDB)

Thursday 22 February 2024 15:00 (20 minutes)

Primary author: MORRIS, Kyle

Presenter: MORRIS, Kyle

Session Classification: Workshop Day 1

Contribution ID: 7

Type: **not specified**

Data models for facilities (ISPyB)

Thursday 22 February 2024 15:20 (20 minutes)

Presenters: DE MARIA, Alex (ESRF); NOVACEK, Jirka

Session Classification: Workshop Day 1

Contribution ID: 8

Type: **not specified**

Data Models for processing (Scipion)

Thursday 22 February 2024 15:40 (20 minutes)

Presenter: SANCHEZ SORZANO, Carlos Oscar

Session Classification: Workshop Day 1

Contribution ID: 9

Type: **not specified**

Planning Discussion

Thursday 22 February 2024 16:30 (30 minutes)

Group discussion to plan workshop

- Define scope
- Approve name
- Set workshop expectations
- Define working groups

Session Classification: Workshop Day 1

Contribution ID: **10**

Type: **not specified**

Working Groups

Thursday 22 February 2024 17:00 (1 hour)

Session Classification: Workshop Day 1

Contribution ID: 11

Type: **not specified**

Summary of working groups

Friday 23 February 2024 08:30 (45 minutes)

Summarize Day 1 discussions and plan day 2

Session Classification: Workshop Day 2

Contribution ID: **12**

Type: **not specified**

Working Groups

Friday 23 February 2024 09:15 (1h 30m)

More working group discussion

Groups may be changed from day 1.

Session Classification: Workshop Day 2

Contribution ID: 13

Type: **not specified**

Summary of working groups

Friday 23 February 2024 11:00 (30 minutes)

Session Classification: Workshop Day 2

Contribution ID: 14

Type: **not specified**

Conclusion

Friday 23 February 2024 11:30 (30 minutes)

Session Classification: Workshop Day 2