



SCIENCE MANAGEMENT SUMMER SCHOOL

Susanne von Ameln, Alexander Prange, Marta Ávila, Piotr Ciochoń,
Franz J. Hormes and Alejandro Sánchez
20 April 2022

Project partners



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 952148.

SCIENCE MANAGEMENT SUMMER SCHOOL

October 17th-21st, 2022

ALBA Synchrotron premises ([in person foreseen event](#))

DRAFT AGENDA

Monday, October 17th:

- 11:00 Registration
- 12:00 Lunch (ALBA canteen)
- 13:00 Welcome (Caterina Biscari, ALBA; Marek Stankiewicz, SOLARIS)
- 13:20 Introduction (school aim and agenda explanation, Alejandro Sánchez)
- 13:40 Invited Speaker: Innovation as a competitive advantage (Monica Mateu)
- 14:40 How to collaborate with industry (Franz J. Hormes, UB)
- 15:15 Synchrotron innovation opportunities (Klaus Attenkofer, ALBA)
- 15:50 Coffee break (short get together and networking)
- 16:20 SOLARIS industrial engagement and Sylinda (Piotr Ciochoń)
- 16:50 HN industrial engagement (Jost Göttert)
- 17:20 ALBA industrial engagement (Alejandro Sánchez)
- 17:50 Practicalities (Marta Ávila)
- 18:00 End



Tuesday, October 18th:

- 9:00 Synchrotron and Science marketing (Alexander Prange/ Josef Hormes)
- 10:00 Science Communication session (Ana Martinez)
- 10:30 Coffee break
- 10:45 Industry engagement at other facilities (Elizabeth Shotton, DLS)
- 11:45 Industry engagement at other facilities (Edward Mitchell, ESRF)
- 12:45 Lunch break
- 13:45 CLAES BL presentation (Laura Simonelli)
- 14:15 MSPD presentation (François Fauth)
- 14:45 NCD presentation (Marc Malfois)
- 15:15 Coffee break
- 15:30 BL practical session in three groups (Laura Simonelli, François Fauth, Marc Malfois)
- 18:00 End
- 20:00 Social dinner

Wednesday, October 19th:

- 9:00 Ideas, Inventions and Innovations (Frieß Jessica, HN)
- 10:30 Coffee break
- 11:00 Intellectual Property and legal aspects session (Susanne von Ameln, HN)
- 12:30 Lunch break
- 13:30 Proposal writing session and practical session (Jessica Frieß, Nina Hauptmann, HN)
- 15:30 Coffee break
- 16:00 End

Thursday, October 20th:

9:00 Research funding opportunities (Katarzyna Walczyk-Matuszyk, NCP of Poland)

9:30 Research funding opportunities (Cosima Schuster, DFG, virtual presentation)

10:00 Research funding opportunities (TBD)

10:30 Coffee break

11: 00 Research funding session (Markus Menkhaus, HN)

12:30 Lunch break

13:30 Innovation transfer session and practical session (Henning Lichtenberg/Jost Göttert, HN)

15:30 Coffee break

16:00 End

Friday, October 21st:

9:00 Industry case study (Ricard March/Jordi Fernandez, FERRO, Pere Borralleras, Master Builders, and Harry Zumaqué, LANXESS)

10:30 Coffee break

11:00 Industry engagement discussion (Chair: Josef Hormes)

12:30 Wrap-up (all)

12: 45 Lunch break

13:45 End





Project coordinator:

SOLARIS National Synchrotron Radiation Centre

ul. Czerwone Maki 98

30-392 Kraków, Poland

www.sylinda.eu

Project partners:

ALBA Synchrotron

Carrer de la Llum 2-26

08290 Cerdanyola del Vallès,

Barcelona, Spain

Hochschule Niederrhein

University of Applied Sciences

Reinarzstraße 49

47805 Krefeld, Germany

Rheinische Friedrichs-

Wilhelms-Universität Bonn

Regina-Pacis-Weg 3

53113 Bonn, Germany



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 952148.