

**09.06.2022**

12:00 h Start [Room LFM 1210](#) - Light meal

12:30 h Welcome (Udo Fritsching)

12:45 h **Poster Session**

15:15 h Coffee break

15:30 h **Glossary - Expansion of the glossary and development of definitions**

17:30 h End

18:30 h Exkursion and Evening Programme

10.06.2022

09:00 h Start [Room LFM 1210](#)

Workshop with Manuel Vollbrecht

9:10 h Proper scientific visualization of data is an important mean to communicate research results. In order to produce meaningful plots, we first have to ask ourselves: What do we consider as "good scientific plotting"? What is required for good scientific plots?
This presentation provides a short introduction to Python and on how to use the matplotlib library for data visualization. The focus will lie on the implementation of stylesheets which are an efficient method to customize plots.

10:45 h Coffee break

11:00 h **Glossary - Expansion of the glossary and development of definitions**

13:00 h Farewell (Lutz Mädler / Udo Fritsching)

13:15 h End (Take-Away-Lunch)

Contact:

Jakob Stahl – 0421-218- 64518 / j.stahl@iwt.uni-bremen.de

Tobias Tabeling – 0421 - 218 – 51212 / t.tabeling@iwt.uni-bremen.de

Claudia Sobich – 0421-218-51232 / spp2289@uni-bremen.de