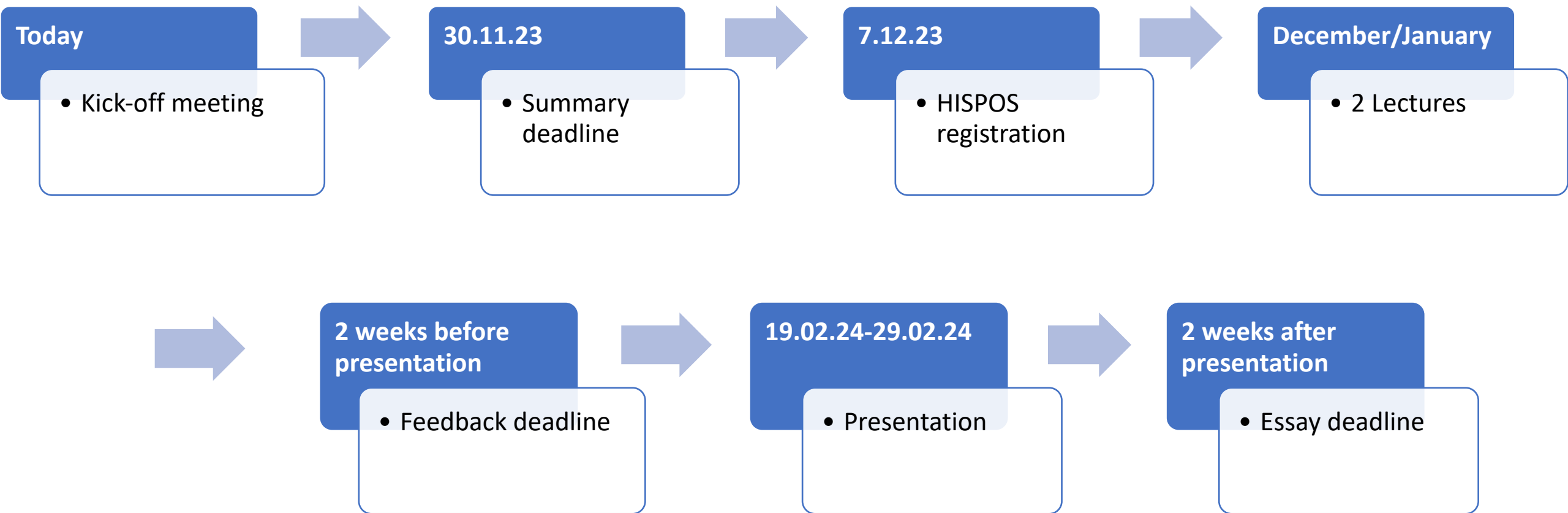




Seminar: Case studies of reproducibility in bioinformatics

Matthias Flotho, Chair for Clinical Bioinformatics
Saarbrücken, 16.11.23

Timeline



General

- The paper and figures to reproduce will be discussed with your supervisor
- You will work in groups of two
- The seminar includes two mandatory lectures

Summary and Essay – General remarks

- Every student has to submit an own version
- Per group two summaries and and two Essays!

Summary:

- Deadline **30.11.23**
- 3 pages
- The text should be written in your own words
- We do not want any additional sources to be used in this summary. Only the assigned paper itself should serve as a source.

Essay:

- Deadline **2 weeks after presentation**
- 2 pages
- Here you should **address questions and unclear points from your presentation.**
- additional information from other sources are recommended and need to be cited

Lectures

- Mandatory for all
- Date: TBA

TBA

- Practical notes on reproducibility

Dr. Anne Dörr

- Notes on reproducibility from an editor's perspective

Presentation - General

19.02.24-
26.02.24

- You have to attend two presentation sessions
- 40 minutes for a seminar
- You will present in **groups of two**
- Feedback is only available until two weeks before the presentation

Presentation – Reproduction task

19.02.24-
26.02.24

- You will discuss the reproduction task with your supervisors
- You need to **hand in the code** you used

Timeline

