

AGENDA SUMMARY

Day 1 Monday 18 Feb	Day 2 Tuesday 19 Feb	Day 3 Wednesday 20 Feb	Day 4 Thursday 21 Feb	Day 5 Friday 22 Feb
9:00: Presentation Dag Endresen / Laura Russell 01. Introduction & GBIF participation 10:00: Presentation / discussion Dmitry Schigel / Dag Endresen 02. Why share data?	9:00: Presentation / discussion Dag Endresen / Laura Russell 09. Biodiversity data origins and types 10:00: Presentation / discussion Dag Endresen / Laura Russell 10. Data capture, processing & quality	9:00: Presentation Laura Russell / Dag Endresen 14a. Data cleaning using OpenRefine 10:00: Exercise Laura Russell / Dag Endresen 14b. Data cleaning using OpenRefine	9:00: Presentation Dag Endresen / Laura Russell 18a. Data publishing with IPT 10:00: Demo Dag Endresen / Laura Russell 18b. Data publishing with IPT	9:00: Group presentations Students and mentors 20a. Group 1 presentation 09:30: Group presentations Students and mentors 20b. Group 2 presentation 10:00 Discussion
11:00 Coffee break	11:00 Coffee break	11:00 Coffee break	11:00 Coffee break	11:00 Coffee break
11:30: Presentation Dag Endresen / Laura Russell 03. Terminology & Standards 12:15: Presentation Dag Endresen / Laura Russell 04. Darwin Core	11:30: Presentation Dag Endresen / Laura Russell 11a. Data capture, processing & quality 12:15: Exercise Dag Endresen / Laura Russell 11b. Data capture, processing & quality	11:30: Presentation Dmitry Schigel / Laura / Dag 15a. Other tools and data papers 12:15: Exercise Dmitry Schigel / Laura / Dag 15b. Other tools and data papers	11:30: Exercise Dag Endresen / Laura Russell 18c. Data publishing with IPT - try for yourself 12:30 Discussion Dag Endresen / Laura Russell 18d. Data publishing with IPT	11:30: Group presentations Students and mentors 20c. Group 3 presentation 12:00: Group presentations Students and mentors 20d. Group 4 presentation 12:30 Discussion
13:00 Lunch break	13:00 Lunch break	13:00 Lunch break	13:00 Lunch break	13:00 Lunch break
14:00: Presentation Laura Russell 05. Planning: workflows and documentation 15:00: Exercise Laura Russell 06. Planning: stakeholders & roles	14:00: Presentation Dag Endresen / Laura Russell 12a. Basic concepts of data cleaning 15:00: Exercise Dag Endresen / Laura Russell 12b. Basic concepts of data cleaning	14:00: Presentation Dag Endresen / Dmitry Schigel 16a. FAIR open data 15:00: Exercise Dag Endresen / Dmitry Schigel 16b. FAIR open data	14:00: Discussion Dag Endresen / Laura Russell 19a. How to teach the course in your own country 14:30: Group exercise continued Students and mentors 19b. Preparation of group assignment	14:00: Discussion All participants 21. Discussion and planning for the next BioDATA events
15:30 Coffee break	15:30 Coffee break	15:30 Coffee break	15:30 Coffee break	15:30 Coffee break
16:00: Exercise Laura Russell 07. Planning: tasks and stages 16:30: Discussion Laura Russell 08. Planning: Suggested solution	16:00: Presentation Dag Endresen / Laura Russell 13a. Data cleaning using other tools 16:00: Exercise Dag Endresen / Laura Russell 13b. Data cleaning using other tools	16:00: Discussion Dag Endresen / Laura Russell 17. Introducing the group assignment - How to teach the course in your own country <i>train-the-mentors</i>	16:00: Group exercise continued Students and mentors 19c. Preparation of group assignment continued	16:00: Conclusion Dag Endresen / Laura Russell 22. Conclusion and wrap-up
17:30 End of day	17:30 End of day	17:30 End of day	17:30 End of day	17:00 End of day

Venue: Minsk, Belarus, February 2018 (last updated 2019-01-31)