| Components | Content (working method) | Duration (slides) | Step | Objective | Instructions | Breathing (voices chime) |
|----------------------------------|----------------------------------------------------------|-------------------|-----------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| Definition and motivation | 1. Intro DMP (Talk) | 2 min (6.1-2) | WL speaks | Participants learn about the concept of a data management plan and a use case | Talk: Explanation of the term DMP | in (no) |
| | 2. DMP (Ideas out loud) | 7 min (6.3) | Participants provide input | Participants activate their prior knowledge about the benefits of a DMP | Task: - Call-out without notes - "What do you think: What advantages can a data management plan bring?" - Please call out your answers directly | out (yes) |
| Requirements of research funders | 1. DMP funders (Talk) | 5 min (6.4) | WL speaks | Participants learn about the requirements of external research funders | Talk: - Characteristics of DMP - Tabular comparison of requirements from funding bodies | in (no) |
| 3. Components of a DMP | 1. DMP Components (Talk) | 2 min (6.5) | WL speaks | Participants learn about the most used components of DMPs | Talk: Components of DMP | in (no) |
| ••• | Alternative 01a. DMP Components (Flip and turn) | 2 min (na) | 1/3 WL preparation BR | Participants work on developing the components of a DMP | Task: - Divide participants into 2 BR - Provide each group with a whiteboard with DMP components - "Please arrange the components of a DMP in a meaningful order. Add any missing elements if necessary." - BR Time: 5 minutes - Presentation of results after group work by 1 participant from each group in plenary, maximum 1-2 minutes | in (no) |
| | Alternative | 5 min (na) | 2/3 Participants group work BR | Participants work on developing the components of a DMP | Participants: group work in BR | out (yes) |

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| Teaching Script for Unit 6: Data Management Plan (Online Event) | | | | | | | | | | |
|-----------------------------------------------------------------|---------------------------------------------------|-------------------|----------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--|--|--|--|
| Components | Content (working method) | Duration (slides) | Step | Objective | Instructions | Breathing (voices chime) | | | | |
| | Alternative | 5 min (na) | 3/3 Participants present | Participants thereby anchor the newly acquired knowledge | Moderation: - 1 participant per group presents the results - Approximately a maximum of 2 min per group - Time buffer: 1 min | out (yes) | | | | |
| 4. DMP Tools | 2. DMP Tools (Talk) | 4 min (6.6-8) | WL speaks | Participants learn about different tools and support resources and become familiar with templates | Talk: - Mentioning various DMP tools - DMP-Toolguide | in (no) | | | | |
| | Alternative 02a. DMP Tools (Ideas out loud) | 3 min (na) | Participants provide input | Participants activate their prior knowledge about support resources | Moderation: - Call-out with notes - "What contact points or tools for creating DMPs do you know?" - Please shout out answers into the room | out (yes) | | | | |

Duration of unit: 20 minutes.