

JOB CRAFTING EXERCISE: TWO-HOUR WORKSHOP OUTLINE

- *If you have more than two hours, you can add more time to the group discussions.
- *Page numbers refer to the booklet version, but this outline also applies to the online version.
- 1. **Introduction (5 minutes):** Give background information on job crafting and set up the Job Crafting Exercise. Below are some key points that you can include.
 - Job crafting: Actively redesigning your own job to better suit your values, strengths, and passions, leading to greater enjoyment, meaning, and effectiveness.
 - Key aspects of the Job Crafting Exercise:
 - Based on cutting-edge academic research.
 - Encourages you to think about and experience your job in a new way, unlocking creative insights.
 - Helps you resourcefully use and alter elements in your job to make your work more engaging and fulfilling.
 - Summary of the Job Crafting Exercise:
 - Before Sketch (Part A): Helps you take a step back and gauge how you spend your time and energy at work.
 - After Diagram (Part B): Helps you identify opportunities to craft a more ideal—but still realistic—version of your job.
- 2. Before Sketch (20 minutes): Participants complete their Before Sketches (pages 1-3).
- 3. **Discussing the Before Sketch (10 minutes):** In pairs or small groups, participants discuss the Reflection Questions on page 4.
- 4. After Diagram (50 minutes): Participants complete their After Diagrams (pages 5-16).
- 5. Action Plan (15 minutes): Participants complete their Action Plans on page 17.
- 6. Discussing the After Diagram (15 minutes): In pairs or small groups, participants discuss their After Diagrams and Action Plans. Below are possible questions to spark discussion.
 - What insights did the exercise reveal?
 - What opportunities for action did the exercise uncover?
 - What challenges do you anticipate in crafting your job? How might you deal with or overcome these challenges?
- 7. **Whole group debrief (5 minutes):** Invite the pairs or small groups to share their insights, comments, or questions with the whole group.