

The COMPASS Mentoring program provides support in active and goal-oriented career development for postdoctoral researchers and science managers.

Participants are guided in creating their individual career strategy and in finding their own mentor.

Mentors come from multiple professional fields, from academia as well as the industry, from public authorities or the non-profit sector.

The COMPASS Mentoring program is a joint initiative of the seven Helmholtz Centers in the research field Earth & Environment and collaborating partner Helmholtz centers.

YOUR <u>CONTRIBUTION</u> AS A MENTOR

- **Share Knowledge:** You share your professional knowledge and offer advice to your mentee.
- **Invest Time:** You dedicate time to your mentee's development.
- Provide Feedback: You provide feedback on plans and goals, address risks and encourage the mentee to learn from their own experiences.
- Transfer Knowledge: You make you implicit knowledge transparent.

YOUR <u>BENEFITS</u> AS A MENTOR

- Learn from Mentees: You gain new perspectives through the exchange with your mentee.
- **Build Connections**: You expand your professional network.
- Reflect on Your Career: You reflect on your own professional journey and reflect your leadership style.
- See Different Views: You understand how people at different job levels think.

WORKSHOPS

A framework program of four workshops is specifically tailored to career situations in science and science management. The workshop trainers will guide the mentees to find a fitting mentor for their individual concerns.

- Workshop I: 13 & 14 February 2025 (on site Potsdam)
- Workshop II: 26 & 27 June 2025 (on site Potsdam)
- Workshop III: 20 & 21 November 2025 (on site Schloss Buchenau)
- Workshop IV: 28 & 29 May 2026 (online)

FACTS & FIGURES

- Start: February 2025
- Duration: 18 months
- You will be included in 1 of 24 mentoring tandems from 10 Helmholtz Centers
- Participation in 1 online workshop and 3 - 6 meetings with your mentee

Find more information on this website



















