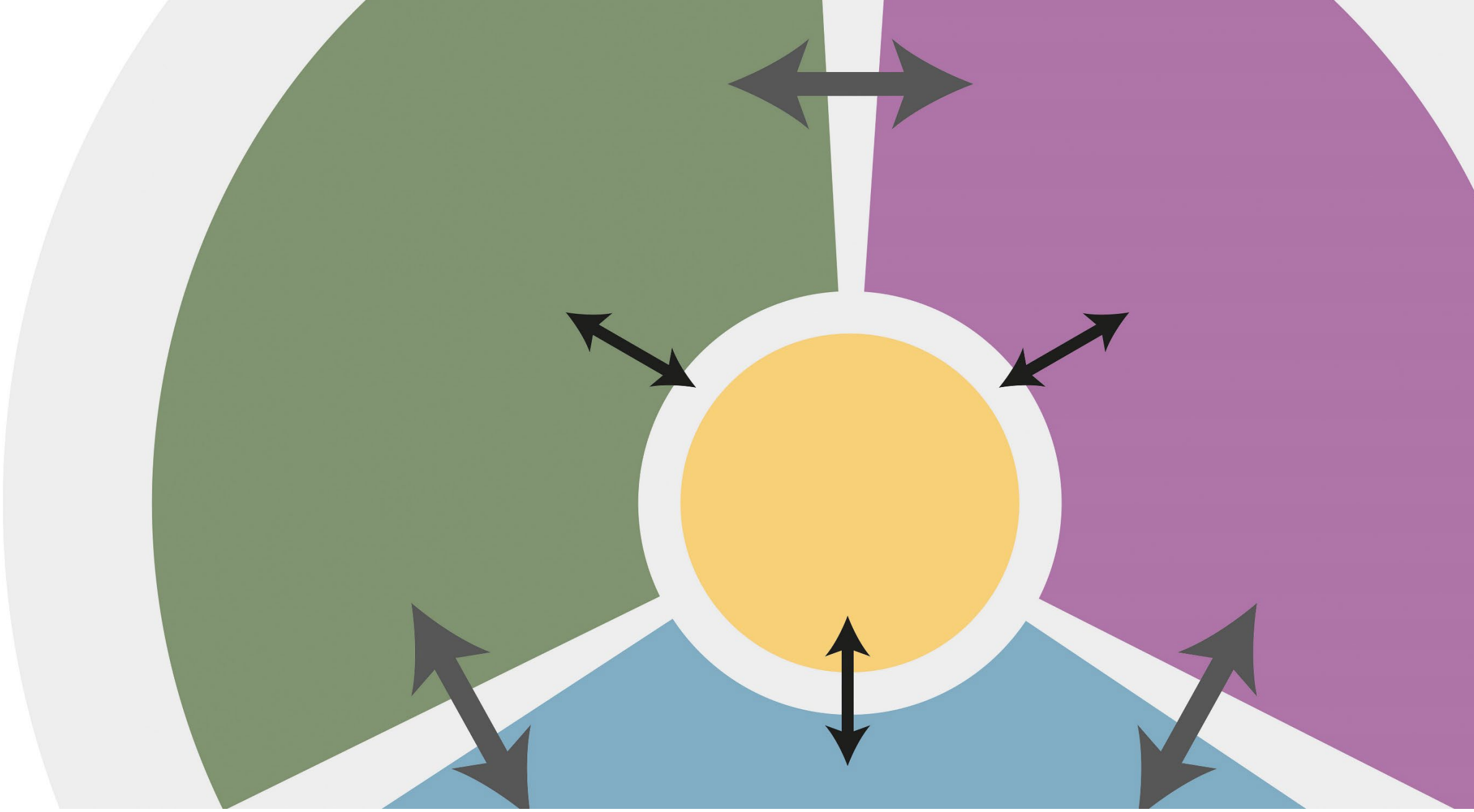
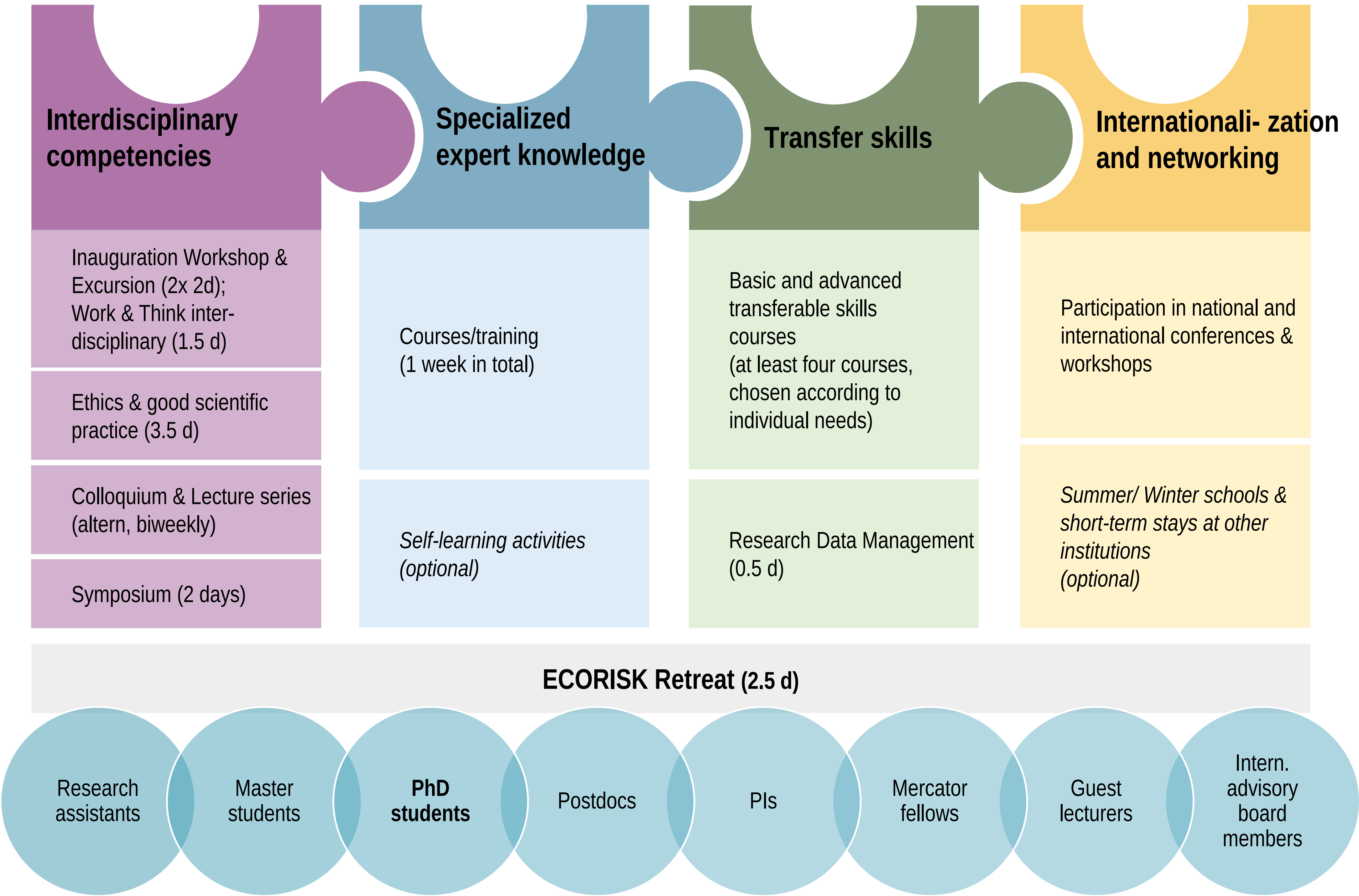


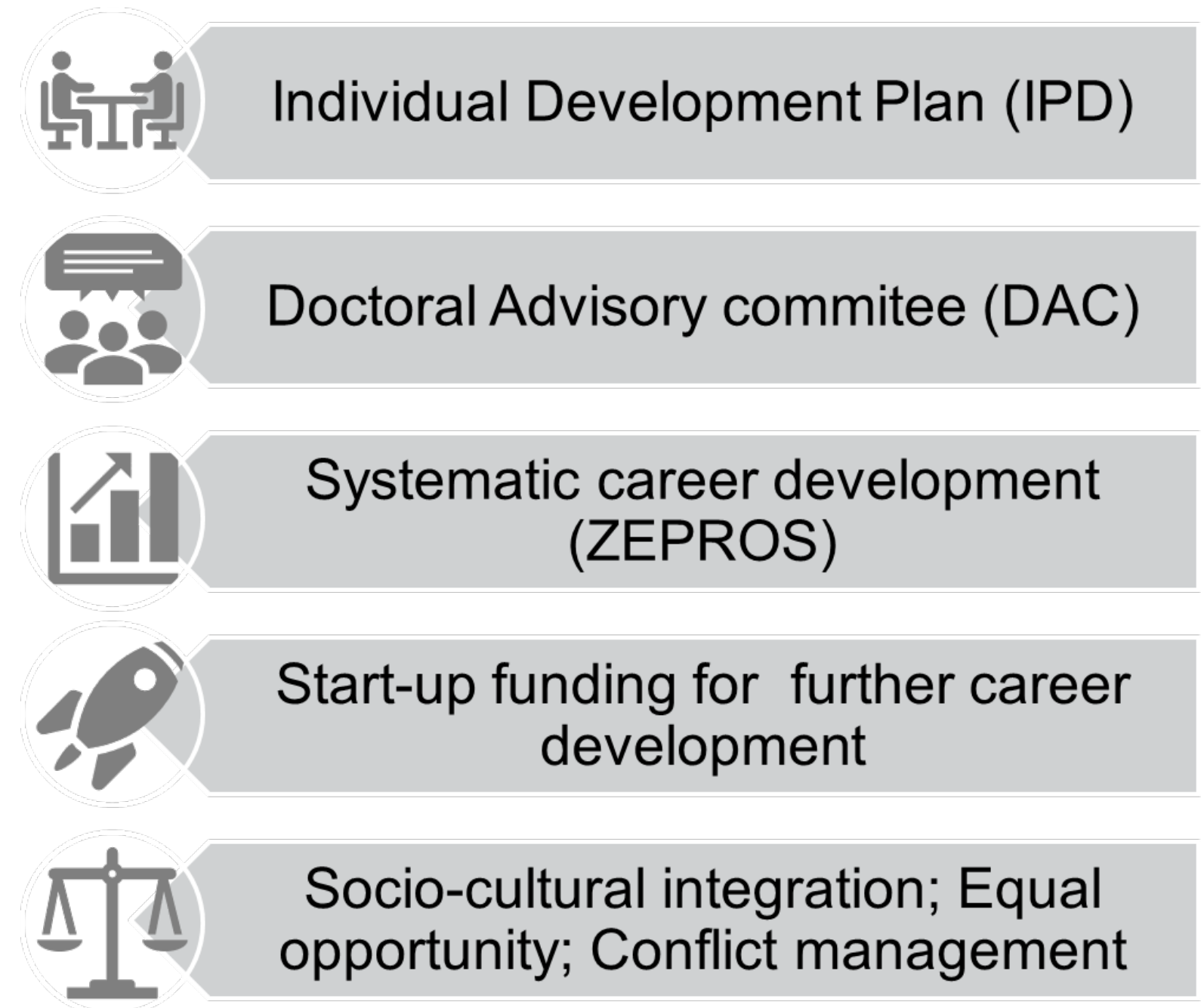
Qualification Programme



Key Elements of the Qualification Programme



Support Structure



Chronological Sequence of RTG

Phase	Initiation & In-depth		Lab & Discourse		Publication, Expert & PhD		Workload * (for 36 months)
Terms	1	2	3	4	5	6	
Inauguration							2 x 8h = 16h
Intensive agriculture in Germany							2 x 8h = 16h
Work & think interdisciplinary							1,5 x 8h = 12h
Ethic, Equity & Diversity in Research							2 x 8h = 16h
Research Integrity & Good Scientific Practice							0,5 x 8h = 4h
Lecture Series							36 x 1,5h = 54h
Colloquium							24 x 1,5 = 36h
Symposium							4 x 8h = 32h
Courses/training							
Seminars							5 x 8h = 40h
Workshops							5 x 8h = 40h
Summer Schools							10 x 8h = 80h
Advanced semester course							12 x 1,5h = 18h
Self-learning activities (optional)							** 12 x 1,5h = 18h
Basic & advanced transferable skills courses							4 x 8h = 32h
Research Data Management							0,5 x 8h = 4h
Internationalization & networking							
Seminars							12 x 1,5h = 18h
Workshops							3 x 8h = 24h
Conferences							4 x 8h = 32h
Summer & Winter Schools (optional)							** 10 x 8h = 80h
Exchange Programs (optional)							** 12w x 40h = 480h
ECORISK retreat							1 x 25h = 25h
PhD Disputation, Defense							

* The workload considers the preparation time of the doctoral researchers with a period of three years. This structure applies to both generations.

** This are facultative options in the study structure and therefore not included in the calculation.

Total workload: 499 h = 8,7% (PhD Time: 36 months x 20d x 8h = 5.760 h)