

**Table 9:** adaptability (\*\*EntreComp).

| <i>Envisioning sustainable futures</i> |   |  |
|--|---|--|
| <b>3.2 Adaptability</b>                | To manage transitions and challenges in complex sustainability situations and make decisions related to the future in the face of uncertainty, ambiguity and risk. ** |  |
| <i>KSA</i>                             |   | <i>Statements</i>  |
| <i>Knowledge</i>                       | 1   | Knows that human actions may have unpredictable, uncertain and complex consequences on the environment.  |
|  | 2   | Knows that there is no single solution to complex socioecological problems, but rather different alternatives depending on time and context.                       |
|  | 3   | Knows about risks associated with transformations of the natural environment by humans.  |
|  | 4   | Knows which aspects of personal lifestyle have higher impacts on sustainability and require adapting (e.g. air travel, car usage, meat consumption, fast fashion). |
|  | 5   | Knows the importance of the link between local impacts and global sustainability.  |
| <i>Skills</i>                          | 1   | Can adapt to different approaches when working on sustainability.  |
|  | 2   | Can identify and adapt to different lifestyles and consumption patterns to use fewer natural resources.  |
|  | 3   | Can take into account local circumstances when dealing with sustainability issues and opportunities.   |
|  | 4   | Can navigate the ambiguity and uncertainty around sustainability issues while thinking about alternatives.   |
| <i>Attitudes</i>                       | 1   | Acknowledges the emotional impact of climate change, loss of biodiversity and impoverishment.  |
|  | 2   | Is willing to discontinue unsustainable practices and try alternative solutions.   |
|  | 3   | Is comfortable considering sustainable options, even if competing with personal interests.   |
|  | 4   | Is flexible, resourceful and adaptable in coping with unexpected environmental changes.  |
|  | 5   | Copes with trade-offs in decisions on sustainability within and across domains (environmental, social, economic, cultural, political) and across time and space.   |