

CU Boulder Core Competencies and Future Skills

CC1 INTEGRITY, ETHICS, AND RESPONSIBILITY	CC2 INCLUSIVE EXCELLENCE	CC3 INNOVATION	CC4 COLLABORATION	CC5 COMMUNICATION
*Follow through	*Educate myself about diversity	*Develop new ideas and perspectives (Innovate)	*Carry out the organization's mission and goals	*Share information in a timely manner
*Demonstrate consistency in words and actions	*Identify and mitigate power differences and hierarchy	*Implement new ideas	*Build and work in partnerships with others	*Develop and deliver communication in multiple modes
*Take ownership of my actions	*Build diversity and inclusion	*Adapt to change (Adaptability)	*Engage in problem-solving and addressing barriers	*Communicate effectively in a variety of settings
*Set clear expectations and processes	*Address barriers to diversity	*Take risks	*Engage in interdisciplinary & transdisciplinary work *FS: Transdisciplinarity (teams comprised of multiple disciplines)	*Customize communication to fit the needs of the recipient(s)
*Use data for measuring, monitoring, and evaluation (Monitor)	*Seek diverse perspectives *FS: Social Intelligence - value social connections and others' perspectives	*Seek out continuous learning	*FS: Virtual Collaboration- synchronous and asynchronous	*Provide and encourage diverse opinions and ideas
	*FS: Cross-Cultural Competence - ability to engage with others in a different cultural context	*Engage in critical thinking	*FS: Novel and adaptive thinking through Interactive Team Cognition – increased performance as a result of team work	*FS: Cognitive Load Management –filter, manage and process streams of information
		*FS: Sense-Making - ability to understand novel, unexpected or confusing things		*FS: Meta Cognitive Skills – awareness of my learning and thinking processes

Additional Skills:

Future Skills: **Computational Thinking** – the ability to organize and evaluate data to formulate problems and solutions.

Future Skills: **New Media Literacy**- the ability to utilize new technologies.

Future Skills: **Design Mindset** – the ability to improve things (organizations, processes, teaching) through purposeful design.

Future Skills: **Resilience** – the ability to overcome setbacks, challenges, and obstacles.

