Data ethics

Competency

Data ethics

Competency description

When using digital technologies, I can responsibly apply my knowledge of rights and obligations in relation to myself and my work environment as well as personal and third-party data.

Level

Advanced competencies

Taxonomy level

2. Apply

Column/number in the document

A/20

Explanatory notes

Data ethics competency refers to the knowledge and skills to apply ethical principles and legal regulations related to digital data and technologies.

Rationale

In the age of digitalization, data protection and ethical behavior are of great importance. The ability to handle data responsibly is essential to protecting privacy and legal compliance.

Example

An example of the application of data ethics competency would be when a teacher keeps personal student information secure, follows privacy policies, and respects ethics when using student information to protect student privacy and rights.

Sources

Brandhofer et al., 2019; Beißwenger et al., 2020; Redecker et al., 2019;

Teaching material

Link to other competencies

Tagging

data ethics, data protection, ethical behavior, digital data, privacy regulations.

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