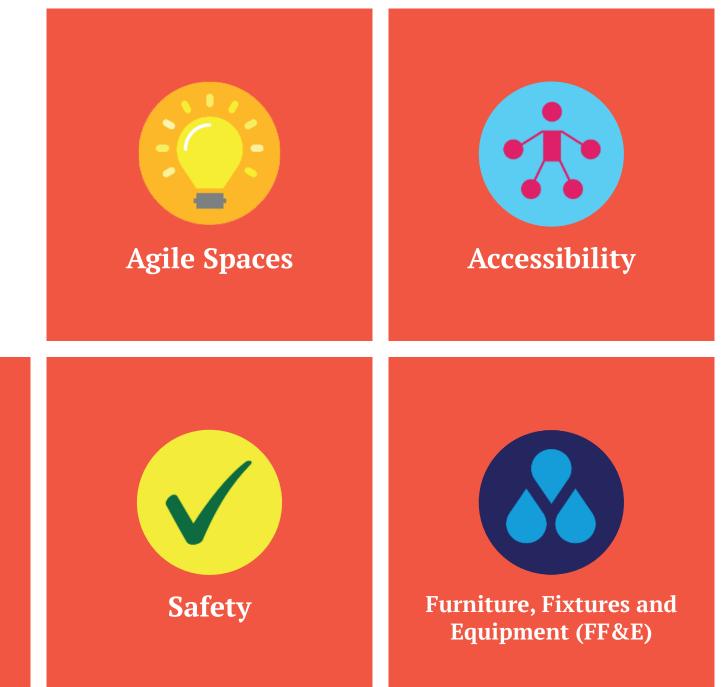## Learning Design Factors

The Learning Design Factors are elements such as safety, accessibility and fixtures that must be considered when assessing, adapting and renovating learning environments. They raise awareness of what makes learning spaces designs suitable and fit-for-purpose, and remind users of the need to consider factors which are values-driven and promote equality for learning.

Agile Spaces

Accessibility

Environment

Safety

Furniture, Fixtures and Equipment (FF&E)

Accessibility

Addressing the physical, intellectual and emotional needs of all learners.

Agile Spaces

Ensuring that learning spaces are flexible to support a wide variety of teaching and learning activities. These are practical and creative spaces for collaborative and independent learning. They include specialist, community, social, play and recuperative spaces.

Furniture, Fixtures and Equipment (FF&E)

Ensuring the agile FF&E can support all learners and enhance indoor, outdoor and shared learning spaces.

Safety

Prioritising safety in all learning spaces and ensuring that all learners feel safe and secure in their learning environments.

Environment

Developing nurturing environments that promote physical and emotional health and wellbeing.

Digital

Natural Space

Natural Space

Connecting learning environments and natural spaces, bringing the outside in (e.g. biophilic design) and the inside out (e.g. outdoor learning).

Digital

Promoting critical understanding of fit-for-purpose digital and virtual shared learning spaces.