Functional affordances relate to the operation of technology; this includes naming, knowing and operating the features of a technology/ technologies to perform tasks:

....

....

....

....

....

....

Perceptual affordances relate to interpretation and being discerning about technology tools and practices for their suitability and *in-context operation for outcomes in known contexts.*

....

....

....

....

....

....

Adaptive affordances relate to imagining, adapting and extending technology use in previously *unexplored and emerging contexts for innovative outcomes*; this requires functional knowledge/skills and perceptual experience.

....

....

....

....

....

....

Affordance Cards Instructions:
Taking one domain at a time, think of specific digital capabilities your graduates should have. List them on the cards and group them around the domain cards. Especially for Adaptive, use high-level verbs, 'adapt', 'propose', 'create' and try to focus on the capability rather than the specific tool.

https://sites.rmit.edu.au/digitalworkpractices/

Affordance Cards Instructions:
Taking one domain at a time, think of specific digital capabilities your graduates should have. List them on the cards and group them around the domain cards. Especially for Adaptive, use high-level verbs, 'adapt', 'propose', 'create' and try to focus on the capability rather than the specific tool.

https://sites.rmit.edu.au/digitalworkpractices/

Affordance Cards Instructions:
Taking one domain at a time, think of specific digital capabilities your graduates should have. List them on the cards and group them around the domain cards. Especially for Adaptive, use high-level verbs, 'adapt', 'propose', 'create' and try to focus on the capability rather than the specific tool.

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

DOMAIN

....

....

....

....

https://sites.rmit.edu.au/digitalworkpractices/

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●

Domain Cards Instructions:
Think of 3 domains of digital capability for your graduates. What digital capabilities are most important in your program/subject? These are families that can be used to group specific capabilities.

https://sites.rmit.edu.au/digitalworkpractices/ ●●●●●●