Playing with the future: A card game for sustainable futures



Instructions

Form a group of 2 to 5 players.

Use the cards to create potential scenarios for fostering sustainble audience experiences and engagement in the future. Think speculatively.

Select 1 card from each category: Audiences, Theme, Outcome, Mood, Scale.

Place each card letter side up, so that the cards spell the word ATOMS.

As a group, use the guiding questions as provocations, to think about what is needed to develop and implement your future scenario/s.

Guiding Questions

- What kind of (digital and non-digital) infrastructures are needed?
- What kind of (digital and non-digital) resources are needed?
- What kind of cross-sectoral collaborations are needed to contribute to future opportunities?
- How will existing GLAM processes and practices need to adapt to enable this scenario?
- What can be learnt from existing GLAM processes and practices? How can these lessons inform sustainable GLAM futures?
- What role can the GLAM sector play in shaping sustainable futures?

Key Card

A is for **Audience** - who the scenario is designed for.

T is for **Theme** - the central idea or concept that underpins the scenario.

O is for **Outcome** - the result or consequence of the scenario developed.

M is for **Mood** - how it might feel for audiences (and other key stakeholders) to experience this scenario in the future.

S is for **Scale** - the timeframe in which the scenario occurs.

Wildcard Ideas

Audience

 Regional, Urban, Frequent, School, Young People, Online ...

Theme

 Minimising greenhouse gas emissions, Actively reducing carbon footprint, Climate change and ethics ...

Outcome

 Public program, Professional development, Front of house, Back of house, Collections ...

Mood

 Alienation, Anxiety, Cynicism, Excitement, Hope, Joy, Surprise ...

Scale

 Small, Medium, Large, Regional, Urban, Rural, Local, National, International ... This game has been developed by Museum Digital Social Futures for ACMI's FACT 2025.

It is based on the card game, Thing From the Future.

https://www.museumdigitalsocialfutures.net/

Regional

Urban

Irregular

Children & Families

Older Adults

Embedding sustainable circularity practices

Adapting & responding to climate change

Optimising energy efficiency

Minimising waste production

Facilitating climate literacy

Machine learning

Exhibition

Policy

Collections

Education

Anger

Curiosity

Nostalgia

Optimism

Wonder

1 year

3 years

5 years

10 years

20 years

Wildcard

Wildcard

Wildcard

Wildcard

Wildcard