

The ARCHE Foresight Workshop. Insight into the Future

Tuesday, 4 April 2023, From 14:00 to 18:00 (CET)

Online Workshop

[Registration link](#)

13:30-14:00 ONLINE VIRTUAL ROOM OPENING FOR PARTICIPANTS

14:00-14:15 OPENING SESSION

Welcome. Alison Heritage, ICCROM

Workshop Methodology and 1st breakout Session Intro. Irazú López Campos, ISPC-CNR

14:15-15:00 BREAKOUT SESSION 1: Drivers of Change Shaping Our World

Parallel sessions:

- 1.1 Social: Changing Societies.** Moderator: Irazú López Campos, ISPC-CNR
- 1.2 Technological: The Digital Transformation.** Moderator: Gustav Wollentz, NCK
- 1.3 Economic: Global Economics and Policy.** Moderator: Alison Heritage, ICCROM
- 1.4 Environmental: The Climate Crisis.** Moderator: Katherine Warren, AHRC-UKRI
- 1.5 Political: Shifts in Geopolitics.** Moderator: Lucilla Spini, ISPC-CNR

15:00-15:15 COFFEE BREAK

15:15-16:00 PLENARY

15:15-15:30 Outcomes of Breakout Session 1. Moderators chaired by Alexandre Caussé, FSP

15:30-15:45 KEYNOTE: Cultural Heritage and SDGs. Jeffrey Sachs, Director of the Center for Sustainable Development at Columbia University and President of the United Nations Sustainable Development Solutions Network.

Introduced by Vania Virgili, ISPC-CNR

15:45-16:00 2nd breakout Session Intro. Irazú López Campos, ISPC-CNR

16:00-16:45 BREAKOUT SESSIONS 2: Building Resilience through Heritage

Parallel sessions:

- 2.1 Evidencing Impact.** Moderator: Lucilla Spini, ISPC-CNR
- 2.2 Wellbeing.** Moderator: Alison Heritage, ICCROM
- 2.3 AI and Culture.** Moderator: Gustav Wollentz, NCK
- 2.4 Sustainability and Resilience.** Moderator: Katherine Warren, AHRC-UKRI
- 2.5 Lifelong Learning.** Moderator: Irazú López Campos, ISPC-CNR

16:45-17:00 COFFEE BREAK

17:00-18:00 PLENARY

17:00-17:30 Outcomes of Breakout Session 2 and Panel Discussion. Moderators chaired by Alexandre Caussé, FSP

17:30-17:50 Open Discussion with Participants, chaired by Gustav Wollentz, NCK

17:50-18:00 Closing Remarks by Merel Groentjes (NWO), Alison Heritage (ICCROM), Vania Virgili (ISPC-CNR), and Alexandre Caussé (FSP)

