



---

## CIFAL York - Climate Change Emergencies & Cultural Heritage Speaker Series



 : 2 12 2024

---

	:	Public Lecture
	:	Web-based
	:	25 9 2023 to 2 12 2024
	:	18 Days
	:	Decentralize Cooperation Programme
	:	<a href="https://www.yorku.ca/cifal/heritage">https://www.yorku.ca/cifal/heritage</a>
	:	US\$0.00
	email:	cifaldirector@yorku.ca
	:	CIFAL York, Heritage Ottawa, World Heritage Catalysis

---



Climate change has established impacts and relationship with national and world heritage sites. Climate change is causing significant environmental changes where most heritage sites are situated. Climate change is also causing increase in frequency and intensity of extreme climate events. Emergency management

(EM) is often taught in the context of community, provincial, national, and international emergencies. There is currently a gap in disaster and emergency management (DEM) education and training when it comes to cultural heritage as one of the most vulnerable environments and structures, particularly with respect to climate change impacts and emergencies. Emergencies affect historic sites differently and require unique approaches to EM efforts. Different plans and strategies have been implemented by UNESCO and other international and national agencies to conserve these valuable assets in their specific environmental conditions. This speaker series aims to address some of these topics through knowledge and experience sharing.

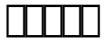
CIFAL York also aims to mobilize existing knowledge and capacities in climate change and cultural heritage and develop some training and education



The key goals and objectives of this speaker series are:

- To provide a platform for sharing knowledge and experiences related to climate change impacts on cultural heritage.
- To create a community of practitioners, researchers, and educators interested in climate change impacts on cultural heritage.
- To provide attendees with practical information and tools that they can use to examine the climate change impacts on cultural heritage.
- To understand how different agencies manage climate change impacts on cultural heritage.
- To foster collaboration and networking among attendees, speakers and stakeholders interested in climate change impacts on cultural heritage.

- To stay up-to-date with the latest research, developments and practices on climate change impacts on cultural heritage.



The key goals and objectives of this speaker series are:

- To provide a platform for sharing knowledge and experiences related to climate change impacts on cultural heritage.
- To create a community of practitioners, researchers, and educators interested in climate change impacts on cultural heritage.
- To provide attendees with practical information and tools that they can use to examine the climate change impacts on cultural heritage.
- To understand how different agencies manage climate change impacts on cultural heritage.
- To foster collaboration and networking among attendees, speakers and stakeholders interested in climate change impacts on cultural heritage.
- To stay up-to-date with the latest research, developments and practices on climate change impacts on cultural heritage.

- Session 1:

Global Assessment of the World and National Heritage Sites to Climate Change & Extreme Events

Session 2:

## The Impacts of Climate Change on Traditional Cultural Heritage: Case of Helmand River Basin in Sistan (Eastern Iran)

### Session 3:

Withstanding Change; Heritage Amongst Climate Uncertainty

### Session 4:

Climate Action and Cultural Heritage connection: a synopsis of International efforts to strengthen the connection

### Session 5:

Adapting to Change: Overview of the Climate Emergency impacting UNESCO World Heritage

### Session 6:

Climate Change in Heritage Places: Parks Canada's Climate Change Adaptation Workshops

### Session 7

Cultural Heritage and Climate Change Challenges: A Multi-Actor Perspective from Coastal Areas in North Wales, United Kingdom

### Session 8

Spatial Vulnerability Assessment to Climate Threats in World Heritage Cities

### Session 9

Architectural biographies of resilience: An inquiry into the significance of historic adaptations for sustainable conservation

### Session 10

Building a climate resilient heritage future together: Inclusive and participatory processes for impact assessment and climate adaptation

planning of coastal heritage

#### Session 11

World Heritage Tourism Futures: Enhancing Communities Adaptive and Transformative Capacity through Collaborative Finance

#### Session 12

Climate Change and Cultural Heritage in Germany: Current Perspectives and Responses

#### Session 13

Destination resilience challenges facing African World Heritage sites: Applying Climate Change Mitigation and Adaptation approaches to Tourism Planning and Management

#### Session 14

It's About People: Anchoring the Stewardship of Land and History in a Vision for the Future

#### Session 15

Inconsistency of national and international policy with sustainable development and heritage conservation

#### Session 16

"It's not so much about what we do, as it is about how we do it"-  
Management Responses to Climate Change Impacts on Archaeological Sites in the Northwest Territories, Canada

#### Session 17

Enhancing Disaster Resilience on the Texas Gulf Coast: A framework for Historic Places of Worship and their Communities

#### Session 18

Localizing Global Imperatives: Cultural Heritage and Climate Change at the

## Municipal Level



Experts in the field present their research and work on their chosen topic. The presentations are followed by a moderated Q&A session to discuss what has been presented with those in attendance.



- Executives and leaders
- Cultural heritage professionals
- Cultural heritage managers and policymakers
- Graduate and undergraduate students
- Professors and researchers