



Sustainability Training for Cultural Heritage Professionals

- Sustainability in heritage: What does it mean and what can you do?
 - *An examination of what sustainability means in heritage, what to consider when working sustainably and how to implement sustainability actions in your work.*
- Climate change 101
 - *A walk through the basics including what is climate change, The Great Acceleration, what the greenhouse gases [GHG] are, what activities create which GHGs and how we can mitigate against them.*
- Carbon Literacy
- Carbon Jargon
 - *A session looking at the often confusing terminology used in sustainability, including an in-depth discussion of what the terms and the symbols mean.*
- How to write an sustainability action plan
- How to carry out an sustainability assessment
- Sustainability tools and hacks for caring for your collection/archive
- Working sustainably: Materials and Equipment
- Working sustainably: In your studio ... archive, office and kitchen
- Working sustainably: Energy
- Working sustainably: Water
- Working sustainably: Digital
- Working sustainably: Travel and Transport
- Working sustainably: Money
- Working sustainably: Waste
- How to create behavioural change for an sustainable workplace
 - *Including Influencing and persuading stakeholders*
- Sustainability resources for heritage: Where are they?
 - *A session detailing the resources which exist to help inform your sustainability journey. It examines what resources are available and where*

to find them from Toolkits, Case Studies, Carbon Calculators, alternative sources of materials and equipment and current research.

- Reuse and recycling in heritage
- Reuse and recycling for specific materials including:
 - Boxes
 - Enclosures
 - Polyester
 - Boxboard
 - Mountboard
 - Gloves
- What is a Life Cycle Assessment and how to carry one out
- What is a Carbon Calculator
 - *A session covering what carbon calculators are. It will look at the carbon calculators available, discussing the pros and cons of each one with regards to its usefulness in heritage. It will also discuss why a carbon calculator is key to achieving successful sustainability and it will look at how to use them.*

All training is available:

- Face to face or online
- Bitesize = half an hour to 45 minutes
- Half day = three hours
- Full day

© Lorraine Finch ACR
lorraine@lfcpc.co.uk

Twitter: @conserve_lfcpc
Instagram: @thecaringconservator
14.02.2022