

Workshop Application

Max Planck Institute for the History of Science

**2021 Methods Intensive Master Class with Dean Sully**

Public Lecture (Tuesday, 7 Sept. 2021, 14:00—15:30)

**Critical Heritage Practice: Preferred Futures, Uncertain Presents and Speculative Pasts**

This event is will be broadcast via Zoom and open to all. Please click <[here](#)> to register.

Workshop (Wednesday & Thursday, 8-9 Sept. 2021, 9:00-13:00)

- **Day 1: Decolonizing One Discipline at a Time, Starting with Heritage Conservation**
- **Day 2: Role of Creative Practice in Heritage Process: Speculative Pasts from Certain Futures. Past, Present and Future, Which Comes First?**

This workshop is limited to 18 participants and will be held in a hybrid format, with a subset of in-person participants serving as Zoom break-out group facilitators. If you would like to join this workshop, please fill out the application form below and email it to [event\\_dept3@mpiwg-berlin.mpg.de](mailto:event_dept3@mpiwg-berlin.mpg.de) by 25 July, 2021.

Workshop Application

Max Planck Institute for the History of Science

**2021 Methods Intensive Master Class with Dean Sully**

Name: \_\_\_\_\_

Email: \_\_\_\_\_

Affiliation: \_\_\_\_\_

**Are you**

\_\_\_\_\_ a predoctoral student

\_\_\_\_\_ postdoctorate researcher / faculty

\_\_\_\_\_ a conservation scientist employed in a museum

\_\_\_\_\_ other (please explain: \_\_\_\_\_)

**Which of the following you would like to attend?**

\_\_\_\_\_ Day 1 only (via Zoom)

\_\_\_\_\_ Day 2 only (via Zoom)

\_\_\_\_\_ Both Day 1 and Day 2 (via Zoom)

\_\_\_\_\_ Both Day 1 and Day 2 (in person) \*

**\*Space for in-person attendance is limited. If you selected "Both Day 1 and Day 2 (in person)" for the question above, would you be comfortable playing a slightly larger role to help facilitate a break-out room via Zoom?**

\_\_\_\_\_ Yes    \_\_\_\_\_ No

**Please explain why you are interested in participating in this 2-day workshop and how it relates to your overall academic or professional objectives (300 words, max):**