

An interdisciplinary symposium at the crossroads of microbiology, paleogenetics, archeology, and bioinformatics.

This event brings together leading experts in archaeology, microbiology, and genetics to unveil the hidden stories of ancient Himalayas, with a focus on the Mustang region of Nepal, and antimicrobial resistance.

Discover lost histories of human migrations, early brewing of chaang barley wine, and about the spread of malaria through trade networks.

Join us for an enlightening experience that bridges the ancient and the modern, revealing the continuous thread of human and microbial adaptation, cultures, and innovation.

## **Keynote Speakers**

- Prof. Dr. Christina Warinner
   Harvard University, Max
   Planck Institute for
   Evolutionary Anthropology
- Prof. Dr. Mark Aldenderfer University of California, Merced
- Prof. Dr. Khum N. Paudayal Tribhuvan University

Contact person Asst. Prof. Suchitra Thapa +977-9841410507

Monday March 4th, 2024 - 10am-4pm

## Supported by







KCRE hall CAS-TU, Kirtipur Tribhuvan University



## **REGISTER NOW**

Speakers, program, and registration mustang-ancient-dna.github.io











