

美術史・文化遺産実習3－Ⅲ

Syllabus Number

FAH-405

Compulsory Elective

2 credit

KANAI, Takuto・MIURA, Maiko

1. Course Description

In order to leave cultural properties to posterity, management based on scientific knowledge is indispensable. Therefore, in this class, we will first learn the scientific research principles of cultural properties, how to operate analyzers, and how to interpret data. Secondly, we will use that knowledge to learn about the preservation and conservation of cultural properties in a practical format. Specifically, we aim to acquire skills in how to use microscopes, X-ray fluorescent analyzers, infrared spectroscopy, photography technology, and conservation.