

Allegato B

BIP project code / number:

2025-1-SI01-KA131-HED-000326434-7

BIP title:

Bridging Disciplines in Ancient Studies

Location where the activity will take place:

Ljubljana, Slovenia

Dates of physical mobility:

8 June - 13 June 2026

Dates of virtual component:

26 February - 26 February 2026

Number of ECTS awarded to the BIP participants:

5 ECTS

Number of students to be selected:

= planned number of your EMCC students coming to Ljubljana

Content of the BIP program

Bringing together students as well as their professors and mentors, the Erasmus BIP program is designed to explore the ancient Mediterranean through the combined lenses of archaeology, ancient history, and classical philology. The program will offer lectures, site visits, and collaborative workshops led by an international team of specialists. Participants will engage with material remains and written sources, integrating different types of evidence to answer complex research questions. The results of their academic work will be presented in 20-minute lectures and then evaluated by the professors at the universities involved. - Ljubljana with its university, museums, and archaeological sites of the ancient Emona provides a stimulating setting for discussing Greek and Roman classical cultures. The summer school will foster a vibrant university network across Europe, encouraging dialogue between diverse scholarly traditions. By its end, participants will have strengthened their methodological toolkit, broadened their academic perspectives, and developed new collaborations across institutions and disciplines.

Content of the virtual component

The online component of the course will be hosted via Zoom, the collaborative online learning platform. It will take place before the visit, on 26 February 2026, and will be used to introduce the participants to each other as well as to the professors involved. It will also allow them to participate in a round-table-style dialogue on a classical subject, providing them with an in-depth example of research that will be later encountered during the BIP program. Participants need to have a stable internet connection, a computer, and a webcam.

Participating universities:

The Erasmus BIP will be co-organized by the universities of Athens, Freiburg, Hamburg, Istanbul, Lisbon, Ljubljana, Münster, Nicosia, Palermo, Perugia, Poznan, Rome, Salamanca and Toulouse.