

**SAPaC**


***CIA 2024***



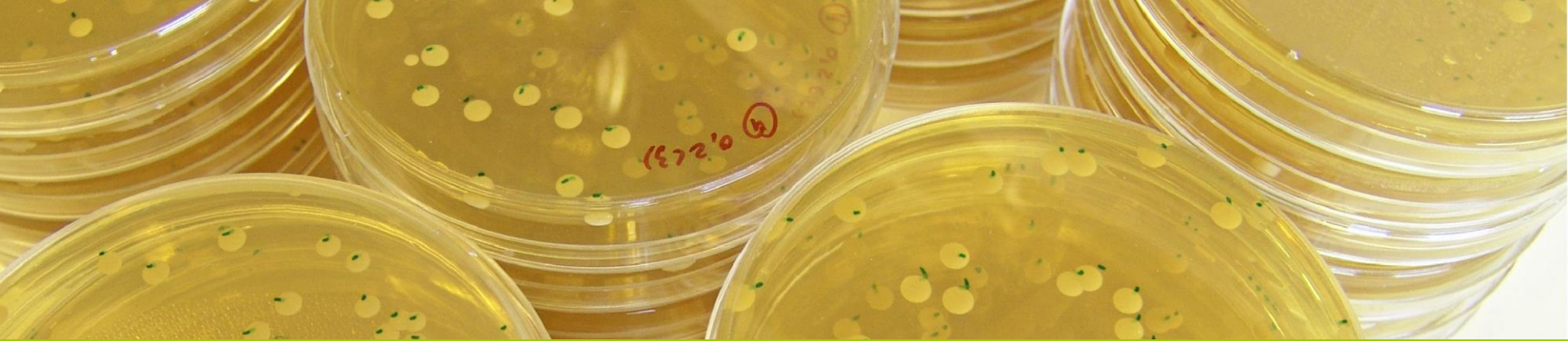
# ***XV Congresso Ibérico de Arqueometria***

***21 – 24 Outubro 2024***

***Aveiro, Portugal***

A wide-angle photograph of the University of Aveiro campus. In the foreground, a calm body of water reflects the sky. A paved walkway with a red brick border runs along the water. Several palm trees and other greenery are planted along the path. In the background, a large, modern brick building with white window frames and a central entrance is visible. The sky is clear and blue.

The University of Aveiro was founded on 1973 as a centre for education and innovation, a trigger and driving force for regional development and wealth creation.



located in the “Centro” Region of Portugal







universidade de aveiro  
theoria poesis praxis



a great sense of community



13675

students  
5210  
in postgraduate



970

professors



125

researchers



365

post-doc



630

administrative  
staff



85

nationalities  
(*campus*)



488000

(11500 works online)



1100

beds



6

canteens



## a distinctive organisation

### ✓ **young university (1973), pioneer in its educational offer**

- telecommunications, integrated teacher training, ceramics engineering, environmental engineering, regional and urban planning, industrial management and engineering, tourism, music... were innovations at national level

### ✓ **binary system**

- university education: 25 undergraduate degrees, 11 integrated masters, 61 masters, 50 doctoral programmes
- polytechnic education: 19 undergraduate degrees, 6 masters, 15 technological specialisation programmes (post-secondary vocational training)
- non-degree education - single course units, short programmes, professional and continuing education, ...



## a distinctive organisation

### ✓ no faculties

- 16 Departments

#### engineering

- Electronics, Telecommunications and Informatics
- Environment and Planning
- Ceramics and Glass Engineering
- Mechanical Engineering
- Civil Engineering

#### humanities and arts

- Languages and Cultures
- Communication and Art

#### science

- Chemistry
- Mathematics
- Geosciences
- Physics
- Biology

#### others

- Social, Political and Territorial Sciences
- Health Sciences
- Economics, Management and Industrial Engineering
- Education

- 4 Polytechnic Schools (since 1997)

- Águeda School of Technology and Management
- Aveiro Institute of Accounting and Administration
- School of Design, Management and Production Technologies
- Health School

# Venue

Aveiro is a lively city with 85.000 inhabitants at the focus of an important region of business and enterprise.





# Venue

Aveiro is distant about 6 km from the Atlantic coastline. The main characteristic of the surrounding area is an extensive coastal lagoon ("ria") covering some 11,000 hectares between the land and the ocean.







Easy and frequent train  
connexions with Lisbon  
and Porto international  
airports



# University of Aveiro



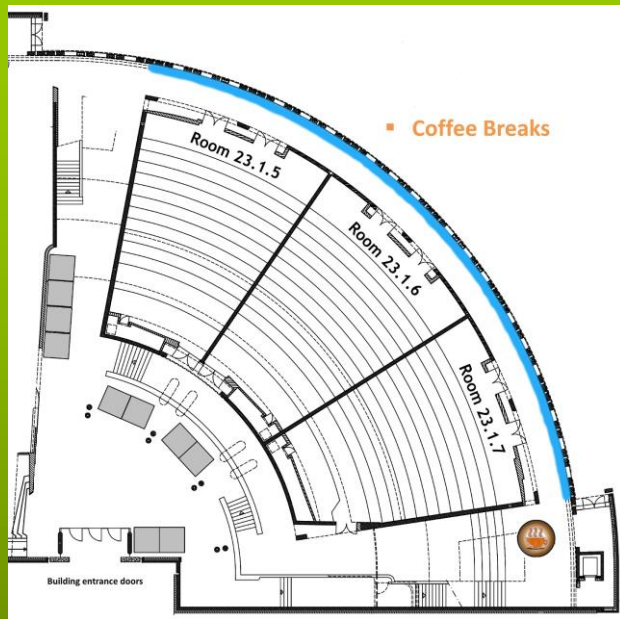


The most modern and complete infrastructures are at the disposal of the university teaching staff and students, providing all the facilities needed for their comfort and the carrying out of their work and study.





# University of Aveiro



# University of Aveiro



# General Information

## Weather

Generally, sunny days.

Sometimes, relatively high humidity.

Day temperatures: 25 ~ 30 ° C

Nigh temperatures: ~ 20 ° C

## Currency

Euro.

“Plastic money” rules. A very extensive network of ATM machines (also inside the University campus). Credit cards (Visa, Master Card, American Express, etc.) are accepted by almost all hotels and shops



# CIA 2024

## Scientific Program

Like in the previous meetings, contributions from all fields of Archaeometry are welcome.

The main Key-topics as well as Special-sessions will be announced in the First Circular.

Field-trips (one day full dedicated) and Social events will deserve **Very Special** attention from the Organisers.

# Scientific Program

## **Provisional Key-topics:**

Técnicas analíticas e metodologias

Materiais cerâmicos e de vidro

Património edificado

Materiais pictóricos e decorativos

Materiais pétreos

Prospecção geofísica e deteção remota

**Workshop sobre técnicas de análise e datação**

# **First Circular and Webb Site**

The Webb Site and the First Circular including the Registration Form and essential deadlines are planned for September 2023.



# Comissão Organizadora

Professor Doutor Fernando Rocha, Universidade de Aveiro

Doutora Ana Fragata, Universidade de Aveiro

Engº Paulo Morgado, Universidade de Aveiro

....

## **Contact Addresses**

For further information please contact the following addresses:

Prof. Fernando Rocha, Geosciences Department, University of Aveiro, 3810-193 Aveiro, Portugal, E-mail: [tavares.rocha@ua.pt](mailto:tavares.rocha@ua.pt)

Dr. Ana Fragata, Geosciences Department, University of Aveiro, 3810-193 Aveiro, Portugal, E-mail: [afragata@ua.pt](mailto:afragata@ua.pt)