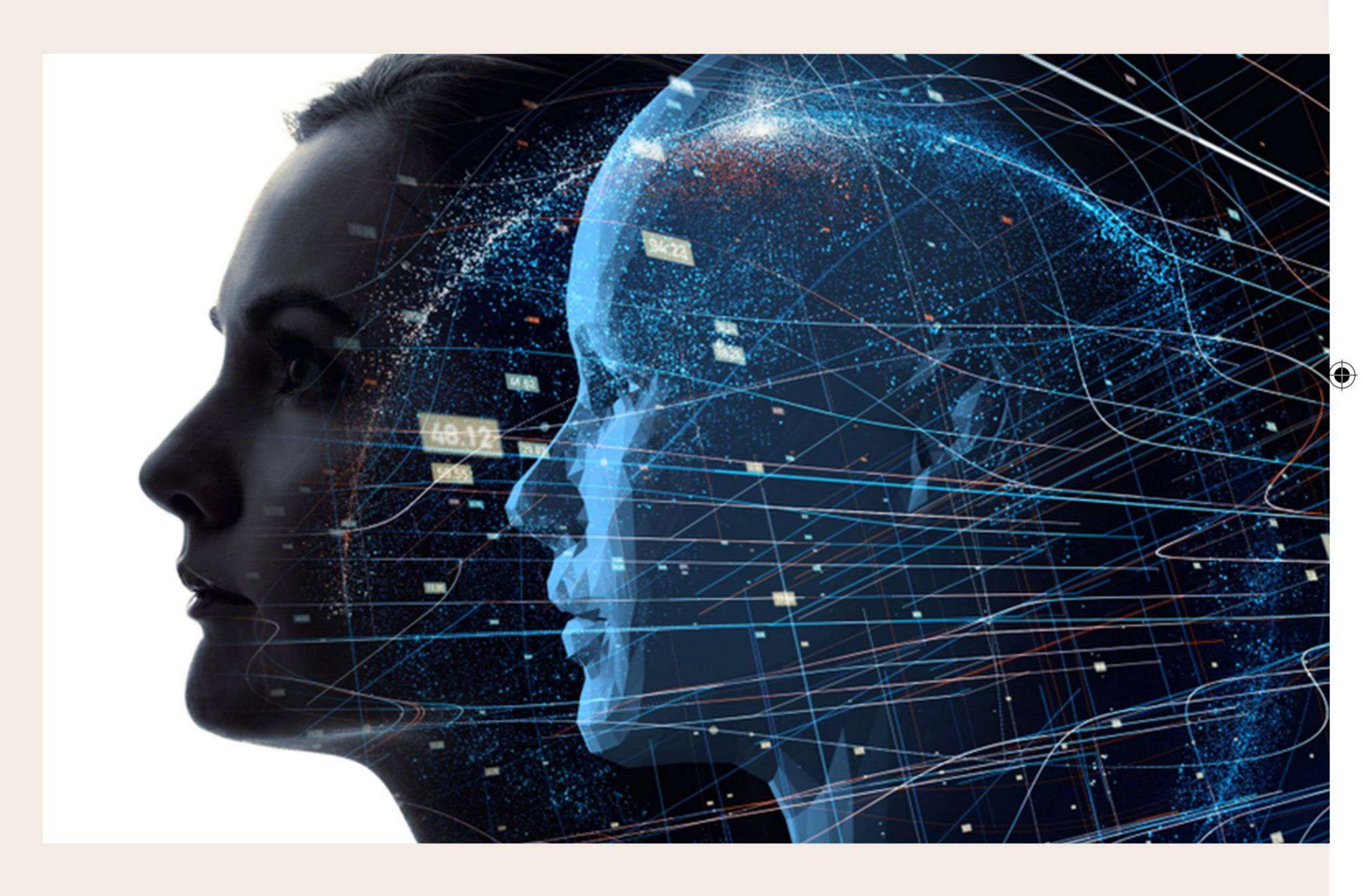
CONTINUING & EXECUTIVE EDUCATION DEPARTMENT





Certificate in Digital Humanities



The aim of this certificate is to offer a transdisciplinary opening onto the digital society. The Internet revolution has brought about numerous upheavals in our society, from every point of view, and first and foremost at a technical and scientific level. The possibilities of the tools are extremely numerous and diverse and bring both multiple opportunities and major risks. Relationships between individuals have been profoundly modified by new modes of communication, which are constantly evolving with technical progress (Web 2.0, Web 3, artificial intelligence), generating new forms of social interaction (social networks, globalisation of exchanges, ubiquity of relationships) and mobility. Digital technology has also modified the forms of creation, as well as access to culture and the consumption of cultural goods and, more broadly, it questions our participation in society and the place of the individual in this new digital society.

It is all these aspects that the certificate proposes to bring to the knowledge of the participants, leaving them the opportunity to direct their learning towards various fields according to their aspirations.

Programme Structure

Mandatory Module (80 hrs) (Mandatory)

- Code studies and Data science: (20 hrs)
- Web and digital culture: (20 hrs)
- Digital regulation: (10 hrs)
- Sociology of the digital: (15 hrs)
- Introduction to digital humanities (15 hrs)

Module 1 (Optional)

Information Science and the Digital Revolution (50 hrs)

- Societies 2.0: history of the digital revolution from Bill Gates to Elon Musk (15 hrs)
- Introduction to Information Science (15 hrs)
- Information governance: current events and issues (15 hrs
- Big Data, Data Mining...: understanding the key concepts of digital societies (5 hrs)

Module 2 (Optional)

Digital art (50 hrs)

 Digital creation: arts, media, and new technologies (10 hrs)

- Sociology of Digital Art (10 hrs)
- Regulation of digital creation (Intellectual property law adapted to the digital environment and NFT) (15 hrs)
- Art and culture in the digital age (15 hrs)

Module 3 (Optional)

Artificial Intelligence (50 hrs)

- Programming for Machine Learning/ Data Science/Algorithms (25 hrs)
- Ethics and philosophy of AI (15 hrs)
- Regulation of AI (10 hrs)

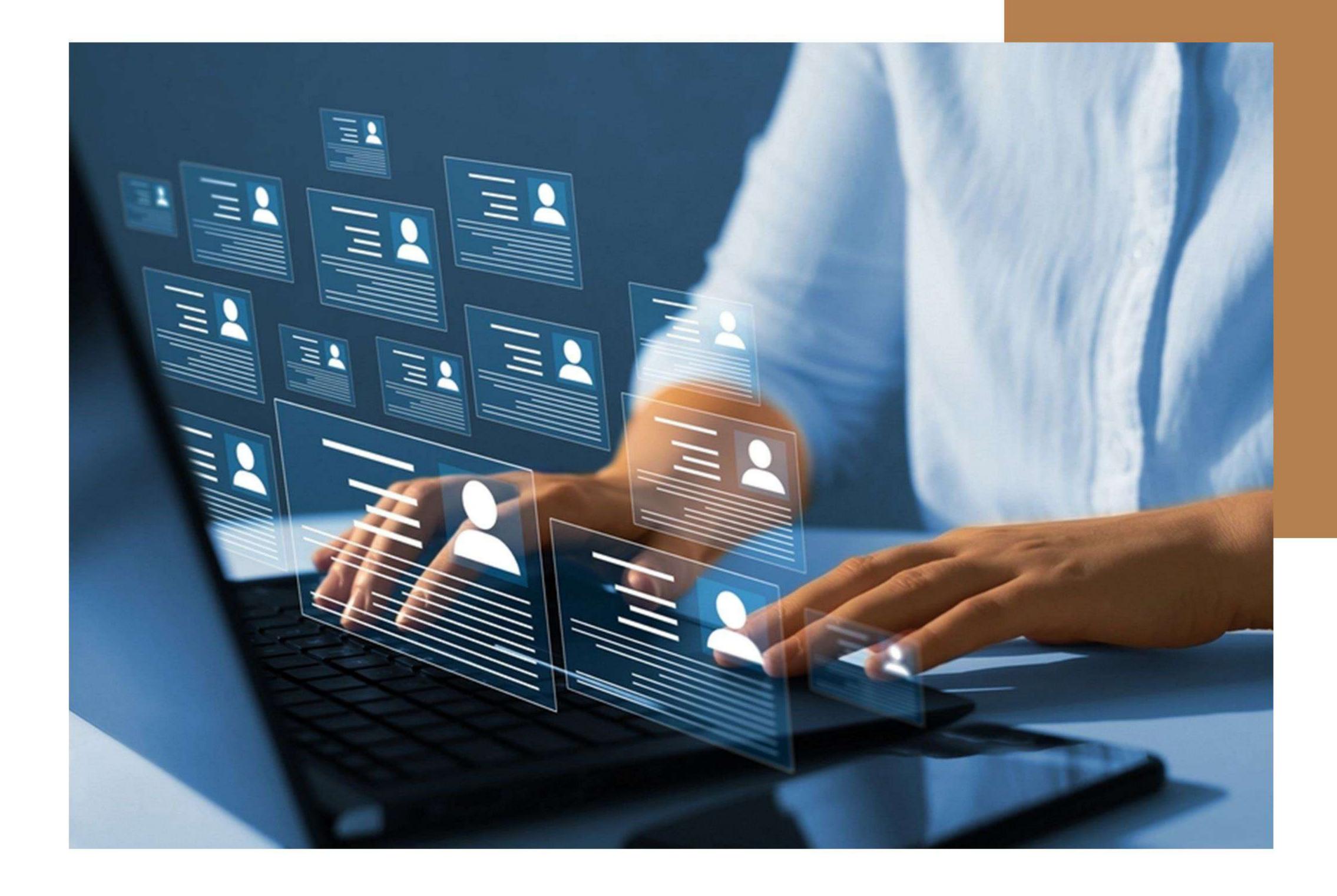
Module 4 (Optional)

Cybersecurity (50 hrs)

- Cybersecurity (25 hrs)
- Cyberdefence (25 hrs)

Joint Session (10hrs)

- 1 monthly practical session (group feedback/ professional meetings in the sector/ conference or seminar)
- A Transdisciplinary approach to determine an annual theme that can be used in the courses.





Tuition Fees and Scholarships

Programme tuition fees : Core module : **15,000 AED**

Specialization module (each): 10,000 AED

Payment of fees: Upfront before the start of the programme

Discount / Preferential rates* are available for this programme as follows:

20% Alumni discount 5%-15% corporate rate

*Conditions apply

Visit the CEED page on our website for more information

Why Sorbonne University Abu Dhabi?

In today's world, it has become a necessity to broaden possibilities, improve capacities and develop leadership skills. The Department of Continuing & Executive Education at Sorbonne University Abu Dhabi offers specialised programmes that are designed for individuals and entities to enhance professional development and career growth. These programmes are tailored to the current market needs and can be also developed upon the request of private and public entities.

All programmes are prepared in collaboration with the academic teams of the Sorbonne University in Paris in order to meet the standards of excellence offered by Sorbonne University Abu Dhabi.

For more information, please contact:

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