CAS

Certificat de formation continue
Certificate of Advanced Studies

Biobanking 2027

Modular Training Programme



Standalone Micro-credential

Scan here for more info:

Acquisition of fundamental knowledge

MODULE 1
2 ECTS
The Basics of Biobanking
Definitions, importance, basic concepts of their operation

Actors or institutions having interest in biobanking
(e.g., PhDs, physicians, clinical investigators, ethics committees, patient organizations)

MODULE 2
5 ECTS
Implementation of Biobanking Processes

Professionals having a role in sample management
(e.g., biobank staff, laboratory managers)

MODULE 3
5 ECTS
Professional Management of a Biobank

Biobank managers, quality control officers, unit managers clinical/research

Development of useful skills for practice

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Target Audience

Beginners to specialized professionals in Switzerland and abroad, working with biological samples and wishing to acquire harmonized and proper knowledge and competencies in biobanking: medical doctors, biologists, biochemists, pharmacists, researchers, biobank managers, data managers, clinical investigators, ethics committees, patient organisations, etc.

The CAS has Interactive sessions with international experts and lectures with more than 32 international experts. All in english.

Objectives

Upon completion, the CAS participants will:

- Acquire the knowledge and competencies required for the set-up, implementation, and day-to-day management of a biobank;
- Speak a common language in the field of biobanks and gain in-depth comprehension of the different types and functions of biobanks, with the aim of understanding and designing the different steps involved in setting up a biobank in a specific context.
- Develop the skills required to design the practical implementation, day-to-day management, and continuous improvement of biobanking management, by applying the concepts covered in practical case studies.

Application:	www.unige.ch/formcont/en/courses/cas-biobanking
Location:	online
Schedule:	Module 1: January 2027
	Module 2: April 2027
	Module 3: September 2027
Contact:	casbiobanking@unige.ch

SWISS BIOBANKING

HSeT Health Sciences e-Training Foundation

INSTITUT Pasteur

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