

# ACTAGIS Academy<sup>©</sup>

## ISACA professional trainings



ACTAGIS Academy<sup>©</sup>  
training services for  
the preparation of all  
ISACA certifications

## Get the best training for all your ISACA certifications

### Official ISACA partner

ACTAGIS is the official and exclusive authorised partner of the ISACA Swiss Chapter for the French part of Switzerland.



### Features

- Learning and preparation classes for all ISACA certifications
- Based on the **official ISACA course content**
- Modular approach – Most of our ISACA courses offer a modular approach, with a **long** and a **short** module depending on your needs
- Delivered by certified and experienced instructors.

### Benefits

- **Officially approved ISACA Mock exams** with in-class correction for optimal preparation
- Teaches you not just the **'what'** to do, but also the **'why'**, **'how'** and **'when'** of the practices
- Equips you with the knowledge and understanding you require to be able to practice
- Prepares you for various certification examinations
- Provides practical insights to good practices and expertise



### Why ACTAGIS Academy<sup>©</sup> ?

The training course is delivered in an **interactive** classroom-based environment by **experienced professionals**. ACTAGIS Academy<sup>©</sup> trainers have extensive expertise and experience in order to manage all service domains delivered by ACTAGIS.

**ACTAGIS Academy<sup>©</sup>** is a **Licensed Training Partner** for the major trainings in its catalogue. In particular, it is the **official and exclusive partner for the ISACA Swiss Chapter** for the French part of Switzerland.

## CISA: Certified Information Systems Auditor

The CISA certification was launched in 1977 by the ISACA. It constantly is being revised and updated to match current needs. CISA is the only globally recognized certification in auditing, control and security of information systems. It benefits from an excellent reputation worldwide because its demands are high and identical globally.

The areas covered by this certification are:

- The audit of information systems
- IT governance and management
- The Life cycle of applications and infrastructure
- The IT delivery and support services
- The protection of information assets

## CISM: Certified Information Security Manager

The CISM certification exists since 2002 and is a new response to the market needs, aiming primarily at individuals responsible for the management of InfoSec.

The areas covered by this certification are:

- Governance of information security
- Risk Management
- Implementation and management of InfoSec and incidents

## CGEIT: Certified in the Governance of Enterprise IT

CGEIT exists since 2008. This certification is the result of a systematic development of the initiative launched in 1998 in the field of IT governance, when the Institute of IT Governance was founded.

The areas covered by this certification are:

- IT Governance Framework
- Strategic Management
- Benefits Realization
- Optimization of risk

## CRISC: Certified in Risk and Information Systems Control

Available since 2010, the CRISC certification addresses both business and IT risks and it's two-fold: implementation and monitoring of IT internal controls. This certification meets great interest worldwide.

The areas covered by this certification are:

- Risk identification and assessment
- Risk response
- Risk Monitoring
- Design and implementation of IT controls
- Monitoring and maintenance of IT controls

## COBIT 2019 : Control Objectives IT

COBIT is a standard published by ISACA which is internationally recognised for IT governance.

The areas covered during this course are:

- Basic principles
- COBIT 2019 & Security
- COBIT 2019 & Assurance (Audit)

### About ACTAGIS

Active for over 25 years in the areas of IT governance and security, ACTAGIS' trainers and consultants offer their services to businesses to help them create value while reducing risk.

During their professional life, the ACTAGIS' consultants have held senior management positions within large companies or IT departments. They are graduated engineers of the Swiss Institute of Technologies of Lausanne in Switzerland and own a MBA. They also have the following certifications: GDPR, MBCI, CISSP, CISA, CRISC, CGEIT, ISO 27001, 22301, 20000, 9001 LI/LA, ISO 31000, 27005 LRM and SABSA-SCF.

ACTAGIS, which is vendor-independent, is active in international and government organizations and large Swiss companies, offering services and high-level expertise in the areas of value creation, risk reduction and audit.