

bachelor of science in Forensic science

OBJECTIVES

The study of forensic science provides a complex and interdisciplinary scientific training which includes, in addition to the specific subject matter, experimental scientific subjects such as physics, biology and, above all, chemistry, as well as an important component of disciplines in the area of humanities (criminal law, criminology), medical disciplines (forensic medicine) and electronic engineering (imaging). The proportion of laboratory work is very high in relation to courses and seminars.

POSSIBLE STUDY OPTIONS AT THE UNIL AFTER THE BACHELOR'S DEGREE (WITHOUT ADDITIONAL STUDY)

- > Master of Science in Forensic Science, subject area Chemical Criminalistics
- > Master of Science in Forensic Science, subject area Identification
- > Master of Law in Criminal Justice, subject area Criminology and Security
- > Master of Law in Criminal Justice, subject area Magistrature
- > Master of Law in Legal Issues, Crime and Security of Information Technologies

ORGANISER

Faculty of Law and Criminal Justice,
School of Criminal Justice
www.unil.ch/esc

DEGREE AWARDED

Bachelor of Science (BSc) in Forensic Science

ECTS CREDITS

180

DURATION

6 semesters

TEACHING LANGUAGE

French

REGISTRATION

www.unil.ch/immat
Deadline: 30 April
For candidates requiring a visa to study in Switzerland:
28 February.

START OF COURSES

Mid-September

REGULATIONS AND FURTHER INFORMATION ABOUT THE DEGREE COURSE

www.unil.ch/esc

CONTACT

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