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STUDYING IN SWITZERLAND UNIVERSITIES OF APPLIED SCIENCES

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SWISS HIGHER EDUCATION

(by COHEP, CRUS, and KFH, Berne 2012)

SWITZERLAND

Country and People

Switzerland is a small country of 41 284 square kilometres situated in the heart of Europe between France, Germany, Austria, the Principality of Liechtenstein (FL), and Italy. Its capital is Berne. The country is one of the most mountainous in Europe: the Alps, Pre-Alps, and Jura occupy more than two-thirds of its territory. These mountain regions contrast with the Swiss plateau, which is home to a large majority of the country's nearly eight million people.

More than two-thirds of the population live in urban areas. Zurich is Switzerland's biggest city, with about 373 000 people. Four other cities have populations exceeding 100 000: Geneva, Basel, Berne and Lausanne. Zurich, Berne, and Geneva are all top-ranked with respect to quality of living, making them popular places of residence. Switzerland is home to many international organisations, including the second largest UN office (ILO, UNCTAD, UNHCR, WHO, etc.), the World Trade Organisation, the Red Cross, the World Economic Forum and the International Olympic Committee.

Geographically diverse, Switzerland is diverse also in terms of its spoken languages. Despite its small size, the country has no fewer than four national languages. German is spoken by 64 % of the population, French by 20 %, Italian by 6.5 %, and Romansh by less than 1 %. About 9 % speak other languages. A fifth of the population is made up of resident foreigners.

Economy

Switzerland's unique education and training system offers a wide variety of educational options ranging from vocational training and apprenticeships to university-level education, and produces a well-qualified workforce at all levels. On account of Switzerland's high-quality education system and its multicultural society, a large part of the population is fluent in several languages. As the workforce is generally highly motivated, Switzerland ranks fifth among the world's leading national economies with respect to overall productivity.

Switzerland's small size has favoured the emergence of well-developed networks between the various fields of expertise in research, development, and industry. Its location in the heart of Europe is another advantage. Situated at the nexus of European technologies and cultures, Switzerland is also equidistant from America and Asia. Close ties with the EU assure direct links to European science and innovation programmes. Bilateral contracts with the EU provide Swiss-based companies with excellent market access to 500 million consumers. Around 4.5 million people work in Switzerland. The country has a flexible job market and the unemployment rate is very low. Last but not least, Switzerland has an ideal size – and spirit – to qualify as a pilot market in which manufacturers can analyse market response to new products.

Political Organisation

Switzerland is a confederation of 26 states, the so-called cantons. In 1848, Switzerland adopted a new constitution that consolidated the power of the central government while at the same time granting the cantons a relatively high degree of sovereignty. This constituted a decisive step towards modern democracy. It promoted centralisation without rejecting liberalism, in line with Swiss traditions. This federalist system is still in place today.

Endowed with their own constitutions, their own governments and their own laws, the cantons enjoy rather far-reaching power of legislation in many domains of political life, including education.

Direct democracy is entrenched firmly at each political level: the communes, the cantons, and the Confederation. Citizens elect the members not only of their parliaments, but also of their governments – with the exception of the Federal Councillors, who are elected by the national Parliament. Moreover, important questions are put to popular vote. This happens in the case of amendments to the Constitution and as a result of a popular initiative or referendum, two political instruments through which Swiss citizens can directly influence legislation. In Switzerland, Members of Parliament are not professionals; they fulfil their local or federal mandates alongside other jobs.

THE EDUCATION SYSTEM IN SWITZERLAND

Switzerland's education system reflects the country's political structure. In accordance with the principle of subsidiarity, the communes, the cantons and the Confederation work together in their respective areas of responsibility to ensure high quality in the education system. The education system is strongly anchored in local areas, cantons and linguistic regions. The main responsibility for education lies with the cantons, who are responsible for the education system wherever the Federal Constitution does not stipulate that the Confederation is responsible. Each canton has its own legal regulations for education. Important key parameters are regulated uniformly, either at the federal level or on an intercantonal basis. There is no ministry of education at the federal level. The Confederation's tasks with regard to education are performed by the Federal Department for Home Affairs via the State Secretariat for Education and Research (SER) and by the Federal Department for Economics via the Federal Office for Professional Education and Technology (OPET).

Education has always been a top priority in Switzerland, a fact that is evidenced by the outstanding level of resources allocated to Swiss schools and different types of universities. The Swiss education and training system is characterised by a dual scheme that combines on-the-job practical training with theoretical courses. This combination of practice and theory provides for a uniquely broad range of educational options.

Pre-school education (kindergarten) and compulsory schooling (primary and lower secondary levels) are provided by the communes. The Confederation ensures that primary education satisfies certain standards of quality, and guarantees compliance with the principle of free education. At the upper secondary level, the Confederation is re-

sponsible for vocational training. Recognition of the relevant certificates – the Federal Certificate of Competence and the Professional Maturity Certificate (Professional Baccalaureate) – is a federal matter as well. General education at the upper secondary level, particularly in the gymnasia, is the responsibility of the cantons, who regulate the school-leaving examinations marking completion of these academically oriented secondary-school studies. The Confederation recognises the maturity certificates issued to graduates as long as they comply with the relevant standards. Maturity certificates attest that their holders have the required general knowledge and aptitudes to take university-level studies.

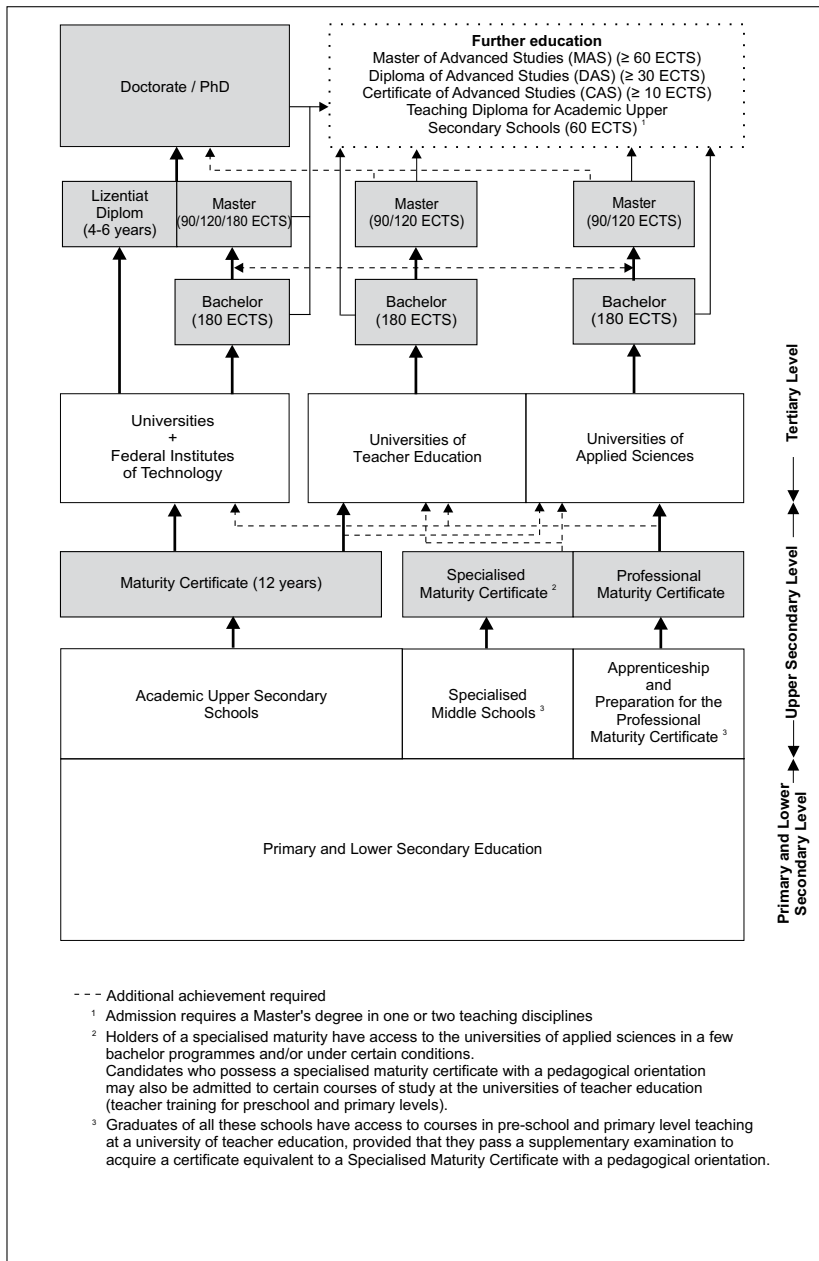
Higher education in Switzerland fits into the general dual system. The range from academic to applied studies is covered by three types of institutions with different training tasks. Twelve doctoral / research universities (ten cantonal universities and two federal institutes of technology) offer theoretically-oriented, scientific bachelor's, master's and doctoral programmes. Professionally-oriented studies are offered at the nine universities of applied sciences («Fachhochschulen» / «Hautes écoles spécialisées» / «Scuole Universitarie Professionali») and at the fourteen universities of teacher education («Pädagogische Hochschulen» / «Hautes écoles pédagogiques» / «Alte scuole pedagogiche»). All three types of universities have implemented the Bologna declaration.

Holders of a maturity certificate (maturity quota 2010: 19.8 %) have access to doctoral / research universities and universities of teacher education. They also have the possibility to enrol in a university of applied sciences, provided that they have completed a one-year internship or work placement. Holders of a professional maturity certificate (professional maturity quota 2010: 13 %) are entitled to study at a university of applied sciences or, after passing a supplementary examination, at a doctoral / research university or a university of teacher education. Holders of a specialised maturity certificate have access to the universities of applied sciences in a few bachelor programmes related to their orientation and /or under certain conditions. Candidates who possess a specialised maturity certificate with a pedagogical orientation may also be admitted to certain courses of study at the universities of teacher education (teacher training for preschool and primary levels).


The modern, diversified but coherent system of Swiss higher education is perfectly suited to the needs of students, the scientific community, modern society, and the economy, and it is directly compatible with other European educational systems.

A perfect example for the coherence of the Swiss higher education system is the harmonisation of semesters: Switzerland is the first and only country in Europe where all institutions of higher education start their courses in the same weeks every year. The autumn semester always begins in week 38 and the spring semester in week 8. Today, other European countries are discussing how they could follow Swiss example.

The Swiss Higher Education System



DOCTORAL / RESEARCH UNIVERSITIES

Ten cantonal universities and two federal institutes of technology are labeled  swissuniversity.ch. These twelve institutions are the only research universities in Switzerland that are allowed to confer doctoral degrees.

The oldest Swiss university is the University of Basel (1460). Most other universities were founded in the nineteenth century, several of them, however, having their roots in theological schools that go back several centuries. The two youngest universities – both established at the close of the twentieth century – are the University of Lugano, which is the only Italian-speaking university outside Italy, and the University of Lucerne in central Switzerland.

The majority of the cantonal universities are comprehensive universities offering a broad range of study programmes. The two federal institutes of technology focus on engineering, architecture, and the exact sciences.

The ten cantonal and the two federal universities are distributed across all three language-regions of Switzerland: six are located in the German-speaking part (Basel, Berne, Lucerne, St. Gallen, Zurich (2)), four in the French-speaking part (Geneva, Lausanne (2), Neuchâtel), and one in the Italian-speaking part (Lugano / Mendrisio). Being based in a bilingual canton, the University of Fribourg offers the academic curriculum both in French and German.

In 2010 a total of 131 524 students were enrolled at universities in Switzerland; of these 27 % were international students and 16 % studied at the doctoral level. The Swiss universities vary greatly with regard to their size. With over 26 000 students the University of Zurich is by far the largest university. The smallest, and youngest, institution is the University of Lucerne with 2450 students.

Switzerland's universities have an excellent reputation on account of their top-class research and teaching. In recent years at least five Swiss universities have consistently ranked among the 150 best universities of the world. Together, Switzerland's universities offer potential students the unique possibility of choosing among high-quality courses at different universities across the different cultural regions of Switzerland, yet within a reachable distance.

Federal Institutes of Technology

The Confederation runs six institutions, the two federal institutes of technology in Zurich (ETHZ) and Lausanne (EPFL) and four research institutes, namely the Paul Scherrer Institute (PSI), the Swiss Federal Institute for Forest, Snow and Landscape Research (WSL), the Swiss Federal Laboratories for Materials Science and Technology (Empa), and the Swiss Federal Institute of Aquatic Science and Technology (Eawag).

- Swiss Federal Institute of Technology Zurich (ETHZ): 15 984 students (2010)
Departments: Architecture; Civil, Environmental and Geomatic Engineering; Bio-systems Science and Engineering; Computer Science; Information Technology and Electrical Engineering; Mechanical and Process Engineering; Materials Science; Biology; Chemistry and Applied Biosciences; Mathematics; Physics; Earth Sciences;

Environmental Systems Science; Health Sciences and Technology; Management, Technology and Economics; Humanities, Social and Political Sciences

- Ecole Polytechnique Fédérale de Lausanne (EPFL): 8009 students (2010)
Schools and Colleges: Basic Sciences; Engineering; Architecture, Civil and Environmental Engineering; Computer and Communication Sciences; Life Sciences; Management of Technology; Humanities

Cantonal Universities

- University of Basel: 12 367 students (2010)
Faculties: Theology; Law; Medicine; Humanities; Science; Business and Economics; Psychology
- University of Bern: 14 442 students (2010)
Faculties: Theology; Law; Business, Economics & Social Sciences; Medicine; Vetsuisse (veterinary medicine); Humanities; Human Sciences; Science
- University of Fribourg: 9651 students (2010)
Faculties: Theology; Law; Economics and Social Sciences; Arts and Humanities; Science
- University of Geneva: 15 666 students (2010)
Faculties and Schools: Sciences; Medicine; Arts; Social Science and Economics; Law; Protestant Theology; Psychology and Educational Sciences; Translation and Interpretation
- University of Lausanne: 12 066 students (2010)
Faculties and Schools: Theology and Religious Studies; Law and Criminal Justice; Criminal Justice; Arts; French as a Foreign Language; Social and Political Sciences; Business and Economics; Geosciences and Environment; Biology and Medicine; Pharmacy
- University of Lucerne: 2450 students (2010)
Faculties: Theology; Humanities and Social Sciences; Law
- University of Lugano (USI), 2848 students (2010)
Faculties: Architecture; Communication Sciences; Economics; Informatics
- University of Neuchâtel: 4215 students (2010)
Faculties: Humanities; Science; Law; Economics; Theology
- University of St. Gallen: 6996 students (2010)
Schools: Management; Finance; Economics and Political Science; Law; Humanities and Social Sciences
- University of Zurich (UZH): 26 134 students (2010)
Faculties: Theology; Law; Economics, Business Administration and Information Technology; Medicine; Vetsuisse (veterinary medicine); Arts and Social Sciences; Science

In addition to the twelve doctoral / research universities there are some smaller institutions that offer a limited curriculum and confer degrees in association with one of the doctoral / research universities. The following are public institutions of higher education: the Graduate Institute for International and Development Studies (Institut de hautes études internationales et du développement, IHEID) in Geneva and the Swiss Graduate School of Public Administration (Institut de hautes études en administration publique, IDHEAP) in Lausanne. For more information, see www.swissuniversity.ch, www.crus.ch, and www.proff.ch. Specific information for doctoral candidates and researchers is available at www.euraxess.ch.

UNIVERSITIES OF APPLIED SCIENCES



As of 1997 Switzerland has seven public-funded universities of applied sciences and two private universities of applied sciences that are recognised by the Swiss authorities. All of them offer practice-oriented university-level education.

The universities of applied sciences (UAS) are organised regionally and all have several campuses.

Universities of applied sciences in the German-speaking part of Switzerland:

- Bern University of Applied Sciences (BFH, Berner Fachhochschule) with campuses in Berne, Burgdorf, Biel, Zollikofen, and Magglingen
- University of Applied Sciences Northwestern Switzerland (FHNW, Fachhochschule Nordwestschweiz) with campuses in Brugg / Windisch, Olten, Basel, and Muttenz
- University of Applied Sciences of Eastern Switzerland (FHO, Fachhochschule Ostschweiz) with main campuses in St. Gallen, Rapperswil, Buchs, and Chur
- Lucerne University of Applied Sciences and Arts (HSLU, Hochschule Luzern) with campuses in Lucerne and Horw
- University of Applied Sciences of Zurich (ZFH, Zürcher Fachhochschule) with campuses in Zurich, Winterthur, Wädenswil, and Dübendorf
- Kalaidos University of Applied Sciences Switzerland (FH KAL) with campuses in Berne, St. Gallen, Zurich, and Aarau

University of applied sciences in the Italian-speaking part of Switzerland:

- University of Applied Sciences and Arts of Southern Switzerland (SUPSI, Scuola Universitaria Professionale della Svizzera Italiana) with campuses in Lugano, Manno, Canobbio, Verscio, Locarno, Brig, and Landquart

Universities of applied sciences in the French-speaking part of Switzerland:

- University of Applied Sciences Western Switzerland (HES-SO, Haute Ecole Spécialisée de la Suisse Occidentale) with main campuses in Geneva, Lausanne, Sion* / Sierre* / Leukerbad*, Fribourg*, Yverdon-les-Bains, Changins, Neuchâtel, Delémont, and La Chaux-de-Fonds. (*offering certain degree programmes in German)
- Les Roches Gruyère University of Applied Sciences (LRG) with campuses in Bluche, Bulle, and Glion

The universities of applied sciences cover the following areas of knowledge and research:

- Engineering and Information Technology (all UAS except FH KAL and LRG)
- Architecture, Building Engineering and Planning (all UAS except FH KAL and LRG)
- Agriculture and Forestry (BFH and HES-SO only)
- Chemistry and Life Sciences (all UAS except FHO, SUPSI, HSLU, FH KAL, and LRG)
- Design (all UAS except FHO, FH KAL and LRG)
- Social Work (all UAS except FH KAL and LRG)
- Health (all UAS except HSLU, FHNW and LRG)
- Business, Management and Services (all UAS)
- Applied Psychology (ZFH and FHNW only)
- Applied Linguistics (ZFH only)

- Sports (BFH only)
- Teacher Education (ZFH, FHNW, and SUPSI)

A distinctive feature of Swiss universities of applied sciences is that they comprise study programmes in the following creative disciplines:

- Theatre Arts (ZFH, BFH, HES-SO and SUPSI only)
- Music (all UAS except FHO, and LRG)
- Fine Arts (all UAS except FHO, FH KAL, and LRG).

Universities of applied sciences provide a practice-oriented education, accommodating the needs of both students and the job market. They offer an excellent learning environment: small campuses, an intimate atmosphere, a good learning infrastructure, well-equipped laboratories, a low student/faculty ratio, small study groups, student-oriented classes, and highly qualified teachers who are often involved in research and/or professional practice.

In addition to their bachelor's and master's programmes, the UAS offer a wide range of federally recognised courses in continuing education (Master of Advanced Studies or MAS and Executive Master of Business Administration or EMBA) to facilitate lifelong learning among graduates. A flexible organisational design allows UAS to respond quickly to the needs of both students and the professional environment.

All departments of the UAS also conduct distinguished research aimed at solving problems related to their respective professional fields. This makes the UAS an important link in the innovation chain. Research at the UAS is also closely combined with instruction, enabling students to gain research expertise in their respective professional fields. In the creative disciplines, the main emphasis is on the development of students' artistic identity.

The fact that the education they receive is practice-oriented grants students graduating from UAS very good prospects on the job market. Recent studies have shown that 96 % of all UAS students find employment in their professional field within twelve months of graduating. This confirms that the education supplied by the UAS meets the demands of the job market. A UAS degree also serves as an entry qualification to further studies at universities both in Switzerland and abroad. All UAS are accredited by the federal government of Switzerland.

For more information see www.kfh.ch (website of the Rectors' Conference of the Swiss Universities of Applied Sciences).

UNIVERSITIES OF TEACHER EDUCATION

The universities of teacher education were created in 2001, incorporating or replacing various previous forms of teacher training institutions in Switzerland. Based on the same principles as the universities of applied sciences in that they offer a practice-oriented education, most of the universities of teacher education are nonetheless independent institutions.

The vast majority of teachers at the different levels of the school system (initial and continuing education) are trained at the universities of teacher education, which are financed by the cantons. In some cases teachers are also trained at research / doctoral universities or other tertiary-level institutions.

Today, Switzerland has fourteen universities of teacher education. Eleven of them are independent establishments (Berne, Brig / St-Maurice, Chur, Fribourg, Kreuzlingen, Lausanne, Lucerne / Schwyz / Zug, Porrentruy / Bienne / La Chaux-de-Fonds, Schaffhausen, St. Gallen, and Zurich¹); the other three form part of universities of applied sciences (in Basel / Brugg / Solothurn, Locarno, and Zurich). In some cantons, teachers are trained at the cantonal universities: the University of Geneva trains pre-school- and primary-level teachers and lower- and upper-secondary-level teachers (Institut Universitaire de Formation des Enseignants, IUFE), and the University of Fribourg offers training for lower- and upper-secondary-level teachers. In Zurich, training of teachers for the upper secondary level is provided by an institute that is run jointly by the University of Zurich, the Federal Institute of Technology Zurich and the Zurich University of Teacher Education.

The Swiss Federal Institute for Vocational Education and Training (SFIVET) is responsible for the training and advanced training of teachers in vocational education and also offers a master's programme in vocational education and training. The Swiss Federal Institute of Sport Magglingen (SFISM) provides training in both practice and teaching of sports and physical activity.

The universities of teacher education award diplomas, bachelor's or master's degrees in the following domains: pre-primary education, primary education, secondary education, special needs education, speech and language therapy, psychomotor therapy, vocational training, sport, and subject specific didactics. In addition, they offer Master of Advanced Studies (MAS), Diploma of Advanced Studies (DAS) and Certificate of Advanced Studies (CAS) programmes. The universities of teacher education are responsible for training and advanced training of teachers, as well as applied research, development, and evaluation; they also provide other services such as counselling, introductions to the teaching profession and mobility support.

RELATIONS BETWEEN DOCTORAL / RESEARCH UNIVERSITIES, UNIVERSITIES OF APPLIED SCIENCES, AND UNIVERSITIES OF TEACHER EDUCATION

Cooperation and permeability between the different types of institutions of higher education are essential. Switzerland's institutions of higher education are striving for a perfect balance between cooperation and division of tasks. Therefore, the Rectors' Conference of the Swiss Universities (CRUS), the Rectors' Conference of the Swiss Universities of Applied Sciences (KFH), and the Swiss Conference of Rectors of Universities of Teacher Education (COHEP) encourage exchange programmes and work together readily.

An example of successful cooperation between the three rectors' conferences is a joint agreement concerning permeability between the different types of universities. This agreement enables students of one type of university to continue their studies at another type of university under certain defined conditions. A second example is the nqf.ch-HS¹ qualifications framework, which defines and describes levels of education and qualifications earned in Swiss higher education with a view to enhancing national and international comparability.

INTERNATIONAL MOBILITY

Since 2011 Switzerland has been participating in the European programmes «Lifelong Learning» and «Youth in Action» as an associated country. Swiss citizens are thereby entitled to the same rights as EU citizens within all the activities of these programmes. Furthermore Swiss institutions are eligible to propose and coordinate projects. Switzerland can also help defining the strategic direction of these programmes in the responsible bodies. The ch Foundation in Solothurn is the responsible body for the implementation of the official participation in the education and youth programmes of the EU (www.ch-go.ch).²

The Erasmus office at CRUS currently only deals with matters of the previous indirect participation (exchange years 2009/10 and 2010/11).

Swiss institutions of higher education have introduced the European Credit Transfer System (ECTS), which aims to foster student mobility by ensuring the recognition of credits obtained elsewhere.

Since the entry into force of the bilateral agreements between Switzerland and the EU, Swiss scientists have access to the various EU programmes promoting mobility for researchers.

RESEARCH IN SWITZERLAND³

Switzerland's superior qualities and skills in education, science, and technology enjoy broad international recognition. The competitiveness of the Swiss economy is due to considerable investment into research. The percentage of gross domestic product (GDP) that Switzerland spends on research and development is one of the highest worldwide. More than two-thirds of these resources come from the private sector, with the major interest coming from the chemical, pharmaceutical, electronics, and metallurgical industries.

The federal legislation puts the onus of promoting scientific research on the Confederation, which in turn has created various instruments to carry out this task, including, in particular, the Swiss National Science Foundation⁴ and the the Commission for Technology and Innovation CTI⁵.

¹ www.crus.ch

² <http://www.sbf.admin.ch>

³ Adapted from <http://www.sbf.admin.ch>

⁴ <http://www.snf.ch>

⁵ <http://www.kti.admin.ch>

The Swiss National Science Foundation (SNSF) is the Confederation's most important instrument for promoting research and the development of new generations of scientists. Set up in 1952, the SNSF supports scientific research at Swiss institutions of higher education and at independent research institutes. The main thrust of the foundation's activity is the financial backing of high-quality individual projects of basic research in all disciplines. Young scientific talent is promoted through grants for junior and advanced researchers and through exchange programmes with various partner countries. The SNSF is also responsible for the so-called National Research Programmes (NRP) and National Centres of Competence in Research (NCCR). Moreover, through a special programme called DORE, the SNSF promotes research in the fields of the social sciences, the health sciences, school education, music, and the fine arts.

The Commission for Technology and Innovation CTI is the Confederation's instrument to foster applied research and the development of economic interest. It promotes the development and application of new technologies and methodologies by bringing together dynamic companies and institutions and researchers at all types of universities and supporting their cooperation in applied research and development. CTI services range from action programmes in different fields of the economy, the public services, and cultural life to support for the establishment of new firms and services. The tools of the CTI are also available to small and medium-sized enterprises or other institutions in need of new knowledge.

Basic research in Switzerland is carried out mainly by the cantonal universities and the federal institutes of technology, whereas the universities of applied sciences concentrate on applied research and development and seek to establish and maintain close contacts between their research units and those in the private sector, especially in small and medium enterprises and the creative economy. Research is also conducted at the universities of teacher education, mainly in the context of subject-specific didactics and the master's programmes.

Efforts to integrate Swiss research activities into international research began in the early 1950s; since then these efforts have been consistently reinforced through Swiss membership in the most important international research organisations and Swiss participation in major international research programmes (see below).

KNOWLEDGE AND TECHNOLOGY TRANSFER

Cooperation and synergies on the cantonal, national, and international levels make Switzerland an ideal place for identifying ways to develop products to market maturity. Switzerland has a large number of institutions and tools to support and further research and promote exchanges between doctoral / research universities, universities of applied sciences, and businesses.

The cantonal universities, the federal institutes of technology and the four federal research institutes have either created technology transfer departments or designated officers responsible for relations with industry. The universities of applied sciences serve as a link

between research and industry. All of them have a technology transfer service in place, and cooperation between the UAS and the private sector has developed rapidly over the past ten years.

In addition to the activities of the CTI, the so-called European Union Framework Programmes for Research and Technological Development are also an important instrument for creating synergies between the public and private sectors. These programmes encourage cooperation at the European level between universities and firms, particularly small and medium-sized enterprises. Switzerland's participation in these programmes is one of the most important priorities of Swiss international science policy.

INTERNATIONAL RELATIONS

Internationality begins on campus, among students. The percentages of international students at Swiss doctoral / research universities and universities of applied sciences are among the highest in the world: in 2010 they amounted to 19 % and 15 %, respectively, at the bachelor level, and 30 % and 31 %, respectively, at the master level; as many as 49 % of all doctoral candidates came from abroad in 2010. Most of these international students come from other European countries.

Internationality means promoting student and researcher mobility, and hence depends on cooperation. Swiss institutions of higher education are reliable partners in European exchange and research programmes. Bilateral agreements ensure and facilitate cooperation between Swiss institutions and partner institutions in the European Union. Furthermore, from 2009 to 2016, CRUS is implementing a scientific exchange programme with the new member states of the EU (see www.sciex.ch).

The individual institutions of higher education have numerous bilateral agreements with partner institutions around the world. The universities' international relations are generally managed by the rectorates and their international officers or by individual faculties, depending on the type of cooperation. In Switzerland's border regions, where thousands of people cross the border every morning to reach their workplaces, cooperation is particularly evident. In 1989, five universities located in the Swiss-French-German tri-border region founded EUCOR, the cross-border European Confederation of Upper Rhine Universities. Today, a joint EUCOR student card grants full mobility and access to all member universities. Joint programmes and courses, as well as joint research initiatives and staff exchanges have made internationality a matter of everyday life at the EUCOR universities. A similar programme has also been established among the universities of applied sciences of north-western Switzerland and homologous institutions of higher education in the bordering regions of France and Germany.

At the level of the three Swiss rectors' conferences, Switzerland takes active part in international activities through membership in organisations such as the European University Association (EUA), the Academic Cooperation Association (ACA), and the Network of the

Universities of Applied Sciences (UAS NET), as well as platforms such as the European Association for International Education (EAIE) and the Association Of International Educators (NAFSA), an organisation promoting international education and providing professional development opportunities to the field in the USA. These activities ensure Switzerland's integration in joint international efforts to promote the visibility and the quality of higher education.

In view of the growing importance of international exchange in the realm of science, the State Secretariat for Education and Research (SER) has placed particular emphasis on promoting Switzerland as a university and research location. Cooperation schemes conducive to the mobility of students, teaching staff, and researchers are sought not only with partners in Europe: increasing efforts are also made towards collaboration with suitable non-European partner countries and regions, most importantly with China, India, Russia, and South Africa.

Moreover, institutions of higher education cooperate closely with the science advisors at the Swiss embassies abroad and at the outposts of the Swiss Knowledge Network «SWISSnex».

Recognition of Diplomas

In neighbouring countries...

In addition to these multilateral relations, Switzerland also attaches great importance to bilateral agreements, in particular with neighbouring countries, in order to ensure student mobility and mutual recognition of programmes and degrees. It has concluded bilateral agreements with Austria, Germany, Italy and France that regulate the recognition of degrees as a basis for further studies.

...and elsewhere

Switzerland acceded to the university conventions of the Council of Europe and UNESCO in 1991 and ratified the Lisbon Convention in 1998. Among other measures, this Convention provides for a so-called «Diploma Supplement», which is a description of the qualification to be attached to each diploma or degree awarded by a university, university of applied sciences or university of teacher education. Both the Lisbon Convention and the Bologna Declaration recommend the introduction of the Diploma Supplement.

REFORMS IN THE HIGHER EDUCATION SYSTEM

Internationalisation, above all the implementation of the Bologna Declaration, is the major determinant of reforms in Switzerland. The implementation of quality assurance and accreditation procedures on the basis of international criteria and standards are some of the most important elements within the Bologna implementation process.

A structural reorganisation of the Swiss higher education system is being prepared containing the following issues:

- the concentration of the responsibility at the federal level in a single department;
- a framework law regulating the doctoral / research universities, universities of applied sciences, and universities of teacher education;
- uniform funding principles for all three types of institutions;
- an overall steering of the higher education system by joint bodies.

STUDY PROGRAMMES OFFERED AT THE SWISS UNIVERSITIES OF APPLIED SCIENCES



AGRICULTURE AND FORESTRY

Degree Courses	UAS	School, Departement	Degree	Language	Website
Agriculture	BFH	7	Ba	G, F, (E)	www.hafl.bfh.ch
	HES-SO	6	Ba	F	www.hes-so.ch
Forestry	BFH	7	Ba	G, F, (E)	www.hafl.bfh.ch
Landscape Architecture	HES-SO	6	Ba	F	www.hes-so.ch

APPLIED LINGUISTICS

Degree Courses	UAS	School, Departement	Degree	Language	Website
Applied Linguistics: Conference Interpreting / Specialised Translation	ZFH	1	Ma	G, E, F, I, SP	www.linguistik.zhaw.ch
Communication: Journalism / Organisational Communication	ZFH	1	Ba	G	www.linguistik.zhaw.ch
Translation: Multilingual Communication / Multimodal Communication / Technical Communication	ZFH	1	Ba	G, F, I	www.linguistik.zhaw.ch

APPLIED PSYCHOLOGY

Degree Courses	UAS	School, Departement	Degree	Language	Website
Applied Psychology	FHNW	1	Ba, Ma	G	www.fhnw.ch/aps/bachelor-und-master
	ZFH	1	Ba, Ma	G	www.psychologie.zhaw.ch

ARCHITECTURE, BUILDING ENGINEERING AND PLANNING

Degree Courses	UAS	School, Departement	Degree	Language	Website
Architecture	BFH	2	Ba	G, (E)	www.ahb.bfh.ch
	BFH	2	Ma	G, F, E	www.ahb.bfh.ch
	FHNW	2	Ba, Ma	G	www.fhnw.ch/habg/iarch/
	HES-SO	2, 6	Ba	F	www.hes-so.ch
	HES-SO	2, 6	Ma	F, E, G	www.hes-so.ch , www.hes-so.ch/masters
	HSLU	1	Ba, Ma	G	www.hslu.ch/technik-architektur
	SUPSI	1	Ba	I	www.supsi.ch/dacd

ARCHITECTURE, BUILDING ENGINEERING AND PLANNING (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
	ZFH	1	Ba, Ma	G	www.archbau.zhaw.ch
Civil Engineering	BFH	2	Ba	G	www.ahb.bfh.ch
	FHNW	2	Ba, Ma	G	www.fhnw.ch/habg/ibau
	FHO	2, 3	Ba	G	www.hsr.ch , www.htwchur.ch
	HES-SO	2, 6	Ba	F	www.hes-so.ch
	SUPSI	1	Ba	I	www.supsi.ch/dacd
	ZFH	1	Ba, Ma	G	www.archbau.zhaw.ch
Civil and structural Engineering	HSLU	1	Ma	G	www.hslu.ch/technik-architektur
Engineering	BFH	1, 2	Ma	G, F, (E)	www.ahb.bfh.ch , www.ti.bfh.ch
	FHNW	2, 8	Ma	G, E	www.fhnw.ch/habg/ivgi/master
	FHO	2,3, 4	Ma	G	www.msengineering.ch
Energy and Building Technology	HES-SO	6	Ba*	F	www.hes-so.ch
Geomatics	FHNW	2	Ba	G	www.fhnw.ch/habg/ivgi/bachelor
	HES-SO	16a	Ba	F	www.hes-so.ch
	SUPSI	1	Ba	I, F	www.supsi.ch/dacd
	SUPSI	1	Ba	F	www.hes-so.ch
Interior Design	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
Landscape Architecture	FHO	2	Ba	G	www.hsr.ch
	HES-SO	6	Ba	F	www.hes-so.ch
Spatial Planning	FHO	2	Ba	G	www.hsr.ch
Wood Engineering	BFH	2	Ba	G, F, (E)	www.ahb.bfh.ch
	BFH	2	Ma	G	www.ahb.bfh.ch

BUSINESS, MANAGEMENT AND SERVICES

Degree Courses	UAS	School, Departement	Degree	Language	Website
Banking and Finance	HSLU	2	Ma	G	www.hslu.ch/w-master
	ZFH	1	Ma	G, (E)	www.sml.zhaw.ch
Business Administration	BFH	3	Ba, Ma	G, E	www.wirtschaft.bfh.ch
	FHNW	9	Ba	G	www.fhnw.ch/wirtschaft/boek
	FHO	1, 3	Ba, Ma	G or/and E	www.fhsg.ch , www.htwchur.ch
	HES-SO	1b, 3, 8, 12a, 16b	Ba	F, G	www.hes-so.ch
	HES-SO	23	Ma	F, E	www.hes-so.ch/masters
	HSLU	2	Ba, Ma	G	www.hslu.ch/wirtschaft

BUSINESS, MANAGEMENT AND SERVICES (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
	FH KAL	1	Ba	G (E)	www.kalaidos-wirtschaft.ch
	SUPSI	2	Ba	I	www.supsi.ch/dsas
	SUPSI	2	Ma	I, (E)	www.supsi.ch/dsas
	SUPSI	5	Ba, Ma	G, (E)	www.fernfachhochschule.ch
	ZFH	1	Ba, Ma	G, (E)	www.sml.zhaw.ch
	ZFH	2	Ba, Ma	G or/and E	www.fh-hwz.ch
Business Administration (International Management)	FHNW	9	Ba	E	www.fhnw.ch/business/msc-bis
Business Information Systems	FHNW	9	Ma	E	www.fhnw.ch/business/msc-bis
Business Information Technology	BFH	3	Ba, Ma	G, E	www.wirtschaft.bfh.ch
	FHNW	9	Ba	G, E	www.fhnw.ch/business/wi
	HES-SO	1b, 8, 12a	Ba	F, G	www.hes-so.ch
	HSLU	2	Ba	G	www.hslu.ch/wirtschaft
	FH KAL	1	Ba	G	www.kalaidos-wirtschaft.ch
	ZFH	1	Ba, Ma	G, (E)	www.sml.zhaw.ch
	ZFH	2	Ba	G	www.fh-hwz.ch
Doctor in Business Administration	FH KAL / Cooperation with Uni- versity of Gloucester- shire Business School, Chelten- ham, UK	1	PhD	E	www.kalaidos-wirtschaft.ch
Business Law	ZFH	1	Ba	G, F, (E)	www.sml.zhaw.ch
Communication	ZFH	1	Ba	G	www.linguistik.zhaw.ch
	ZFH	2	Ba	G	www.fh-hwz.ch
Facility Management	ZFH	1	Ba	D	www.lsfm.zhaw.ch
	ZFH	1	Ma	E	www.lsfm.zhaw.ch
Hospitality Management	HES-SO	15	Ba	F, E	www.hes-so.ch
Information Science	FHO	3	Ba, Ma	G	www.htwchur.ch
	HES-SO	8	Ba	F	www.hes-so.ch
	HES-SO/ Montreal University	8	Ma	F	www.hes-so.ch/masters
International Business Management	FHNW	9	Ba	G, F, E	www.fhnw.ch/business/ibm
International Management	FHNW	9	Ma	E	www.fhnw.ch/business/msc-im
	ZFH	1	Ba	E	www.sml.zhaw.ch
Tourism	FHO	3	Ba	G, E	www.htwchur.ch
	HES-SO	12a	Ba	F, G	www.hes-so.ch

CHEMISTRY AND LIFE SCIENCES

Degree Courses	UAS	School, Departement	Degree	Language	Website
Biotechnology	ZFH	1	Ba	G	www.lsfm.zhaw.ch
Chemistry	HES-SO	2	Ba	F or F/G	www.hes-so.ch
	ZFH	1	Ba	G	www.lsfm.zhaw.ch
Environmental Engineering	ZFH	1	Ba	G	www.lsfm.zhaw.ch
Food Technology	BFH	7	Ba	G, F, (E)	www.hafb.bfh.ch
	ZFH	1	Ba	G	www.lsfm.zhaw.ch
Life Sciences	BFH	7	Ma	E, (G, F)	www.shl.bfh.ch
	FHNW	4	Ma	E	www.fhnw.ch/lifesciences/master
	HES-SO	23	Ma	F, G, E	www.hes-so.ch/masters
	ZFH	1	Ma	G, E	www.lsfm.zhaw.ch
Life Science Technologies	FHNW	4	Ba	G	www.fhnw.ch/lifesciences/bachelor-und-master
Life Technologies	HES-SO	12c	Ba	F, G	www.hes-so.ch
Molecular Life Science	FHNW	4	Ba	G	www.fhnw.ch/lifesciences/bachelor-und-master
Oenology	HES-SO	14	Ba	F	www.hes-so.ch

DESIGN

Degree Courses	UAS	School, Departement	Degree	Language	Website
Cinema	HES-SO	17	Ma	F, G, E	www.hes-so.ch
Communication Design	BFH	6	Ma	G, E, F	www.hkb.bfh.ch
Conservation	BFH	6	Ba	G, E	www.hkb.bfh.ch , www.abegg-stiftung.ch
	HES-SO	1a	Ba	F	www.hes-so.ch
	SUPSI	1	Ba	I	www.supsi.ch/dacd
Conservation-Restoration	BFH	6	Ba	G, E, F, I	www.hkb.bfh.ch , www.abegg-stiftung.ch
	HES-SO	1a	Ma	F	www.hes-so.ch/masters
	SUPSI	1	Ma	I, F, G, E	www.swiss-crc.ch
Design	HES-SO	7, 17	Ma	F, E	www.hes-so.ch/masters
	HSLU	4	Ma	G	www.hslu.ch/design-kunst
	ZFH	3	Ma	G	www.zhdk.ch
Design/Masterstudio	FHNW	3	Ma	G	www.fhnw.ch/hgk/msd
Fine Arts	BFH	6	Ba	G, F	www.hkb.bfh.ch
	FHNW	3	Ba	G	www.fhnw.ch/hgk/iku/bachelor-of-arts-in-kunst
	FHNW	3	Ma	G, E	www.fhnw.ch/hgk/iku/bachelor-of-fine-arts

DESIGN (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Interior Design	HES-SO	7, 13, 17	Ba	F	www.hes-so.ch
	HES-SO	7, 13, 17	Ma	F	www.hes-so.ch/masters
	HES-SO	7	Ba	F	www.hes-so.ch
	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
Interior Design and Scenography	SUPSI	1	Ba	I	www.supsi.ch/dacd
	FHNW	3	Ba	G	www.fhnw.ch/hgk/iis
	FHNW	3	Ba	G	www.fhnw.ch/hgk
	HES-SO	7, 17	Ba	F	www.hes-so.ch
Product and Industrial Design	HSLU	4	Ba	G	www.hslu.ch/design-kunst
	ZFH	3	Ba	G	www.zhdk.ch
	HSLU	4	Ma	G	www.hslu.ch/design-kunst
	BFH	6	Ba	G	www.hkb.bfh.ch
Réseau Cinéma	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	3, 6	Ba, Ma	G	www.fhnw.ch/ph/isek/Sekundarstufe %202/master-lehrberufe-gestaltung-kunst
	BFH	6	Ba	G	www.hkb.bfh.ch
	FHNW	3	Ba	G	www.fhnw.ch/hgk/ivk
Visual Communication	HES-SO	7, 17	Ba	F	www.hes-so.ch
	HSLU	4	Ba	G	www.hslu.ch/design-kunst
	SUPSI	1	Ba	I	www.supsi.ch/dacd
	ZFH	3	Ba	G	www.zhdk.ch
Visual Communication and Iconic Research	FHNW	3	Ma	G, E	www.fhnw.ch/hgk/ivk/master-of-arts

ENGINEERING AND IT

Degree Courses	UAS	School, Departement	Degree	Language	Website
Automobile Engineering	BFH	1	Ba	G, F	www.ti.bfh.ch
Aviation	ZFH	1	Ba	G, (E)	www.engineering.zhaw.ch
Biomedical Engineering	BFH	1	Ma	E, (G)	www.ti.bfh.ch
Business Engineering	FHNW	8	Ba	G	www.fhnw.ch/technik/wing
	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
Business Engineering Sustainable Energy Systems	HSLU	1	Ba*	E	www.hslu.ch/technik-architektur
Building Technology	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
Computer Science	BFH	1	Ba	G, F	www.ti.bfh.ch

ENGINEERING AND IT (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
	FHNW	8	Ba	G	www.fhnw.ch/technik/i
	FHO	2	Ba	G	www.hsr.ch
	HES-SO	1c, 2, 6, 16a	Ba	F	www.hes-so.ch
	SUPSI	3	Ba	I	www.supsi.ch/dti
	SUPSI	5	Ba	I	www.fernfachhochschule.ch
	ZFH	1	Ba	G	www.engineering.zhaw.ch
Electrical Engineering	BFH	1	Ba	G, F	www.ti.bfh.ch
	FHO	2	Ba	G	www.hsr.ch
	HES-SO	1c, 16a	Ba	F	www.hes-so.ch
	HES-SO	2	Ba	F, G	www.hes-so.ch
	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
	SUPSI	3	Ba	I	www.supsi.ch/dti
	ZFH	1	Ba	G	www.engineering.zhaw.ch
Electrical and Information Technology	FHNW	8	Ba	G	www.fhnw.ch/technik/eit
Engineering	BFH	1, 2	Ma	G, F, (E)	www.ti.bfh.ch / www.ahb.bfh.ch
	FHNW	8, 2	Ma	G, E	www.fhnw.ch/technik/mse
	FHO	2,3,4	Ma	G	www.msengineering.ch
	HES-SO	23	Ma	F	www.hes-so.ch/masters
	HSLU	1	Ma	G	www.hslu.ch/technik-architektur
	SUPSI	1	Ma	I, (G, F, E)	www.supsi.ch/dacd
	SUPSI	3	Ma	E, (I, G, F)	www.supsi.ch/dti
	ZFH	1	Ma	G, F, (E)	www.engineering.zhaw.ch
Engineering and Management	HES-SO	16b	Ba	F	www.hes-so.ch
	SUPSI	3	Ba	I	www.supsi.ch/dti
	SUPSI	5	Ba	I	www.fernfachhochschule.ch
	ZFH	1	Ba	G	www.engineering.zhaw.ch
Enginnering of Com- munication Technologies	HES-SO	6	Ba	F	www.hes-so.ch
Environmental Engineering	FHNW	8	Ba*	G	www.fhnw.ch/technik/eut
Energie- und Umwelttechnik	ZFH	1	Ba	G	www.engineering.zhaw.ch
Geomatics, Land management and Civil engineering MIT (Ingénierie du territoire)	HES-SO	23	Ma	F	www.hes-so.ch/masters
Industrial Design Engineering	HES-SO	1c	Ba	F	www.hes-so.ch
Information Technology	HSLU	1	Ba	G	www.hslu.ch/technik-architektur

ENGINEERING AND IT (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Informatics	SUPSI/ USI	3	Ma	I	www.supsi.ch/dti
Mechanical Engineering	BFH	1	Ba	G	www.ti.bfh.ch
	FHNW	8	Ba	G	www.fhnw.ch/technik/m
	FHO	2	Ba	G	www.hsr.ch
	HES-SO	1c, 6	Ba	F	www.hes-so.ch
	HES-SO	2	Ba	F/G	www.hes-so.ch
	HSLU	1	Ba	G	www.hslu.ch/technik-architektur
	SUPSI	3	Ba	I	www.supsi.ch/dti
	ZFH	1	Ba	G	www.engineering.zhaw.ch
Mechatronics trinational	FHNW	8	Ba	G, F	www.fhnw.ch/technik/mti
Media Engineering	FHO	3	Ba	G	www.htwchur.ch
	HES-SO	16b	Ba	F	www.heig-vd.ch
Medical Informatics	BFH	1	Ba	G, (F)	www.ti.bfh.ch
Microengineering	BFH	1	Ba	G, F	www.ti.bfh.ch
	HES-SO	1c, 6, 16a	Ba	F	www.hes-so.ch
Optometry	FHNW	8	Ba	G	www.fhnw.ch/technik/opt
Renewable Energies and Environmental Engineering	FHO	2	Ba	G	www.hsr.ch
Systems Engineering	FHNW	8	Ba	G	www.fhnw.ch/technik/st
	FHO	4	Ba	G	www.ntb.ch
	HES-SO	12c	Ba	F, G	www.hes-so.ch
	HES-SO	16a	Ba	F	www.hes-so.ch
	ZFH	1	Ba	G	www.engineering.zhaw.ch
Telecommunications	HES-SO	2, 6, 16a	Ba	F	www.hes-so.ch
Transportation Systems	ZFH	1	Ba	G	www.engineering.zhaw.ch

HEALTH

Degree Courses	UAS	School, Departement	Degree	Language	Website
Radiology Medical Imaging Technology	HES-SO	9, 18	Ba	F	www.hes-so.ch
Midwifery	BFH	4	Ba	G	www.gesundheit.bfh.ch
	HES-SO	9, 18	Ba	F	www.hes-so.ch
	ZFH	1	Ba	G	www.gesundheit.zhaw.ch
Nursing		4	Ba	G	www.gesundheit.bfh.ch
	BFH	4	Ma	G, (E)	www.gesundheit.bfh.ch
	FHO	1	Ba, Ma	G	www.fhsg.ch
	HES-SO	1d, 9, 18, 19	Ba	F	www.hes-so.ch

HEALTH (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
	HES-SO	4, 12b	Ba	F, G	www.hes-so.ch
	HES-SO/ UNIL	Lausanne	Ma	F, E	www.hes-so.ch/masters
	FH KAL	2	Ba, Ma*	G	www.kalaidos-gesundheit.ch
	SUPSI	4	Ba	I	www.supsi.ch/dsan
	ZFH	1	Ba	G	www.gesundheit.zhaw.ch
	ZFH	1	Ma	G, E	www.gesundheit.zhaw.ch
Nutrition and Dietetics	BFH	4	Ba	G	www.gesundheit.bfh.ch
	HES-SO	9	Ba	F	www.hes-so.ch
Occupational Therapy	HES-SO	20	Ba	F	www.hes-so.ch
	SUPSI	4	Ba	I	www.supsi.ch/dsan
	ZFH	1	Ba	G	www.gesundheit.zhaw.ch
	ZFH	1	Ma	E	www.gesundheit.zhaw.ch
Physiotherapy	BFH	4	Ba	G	www.gesundheit.bfh.ch
	BFH	4	Ma	G, (E)	www.gesundheit.bfh.ch
	HES-SO	9, 18	Ba	F	www.hes-so.ch
	HES-SO	12b	Ba	F/G	www.hes-so.ch
	SUPSI	4	Ba	I	www.supsi.ch/dsan
	SUPSI	4	Ba	G	www.supsi.ch/dsan
	ZFH	1	Ba	G	www.gesundheit.zhaw.ch
	ZFH	1	Ma	G, E	www.gesundheit.zhaw.ch
Psychomotor Therapy	HES-SO	10	Ba	F	www.hes-so.ch

MUSIC, THEATRE AND OTHER ARTS

Degree Courses	UAS	School, Departement	Degree	Language	Website
Art and Design Communication	ZFH	4	Ba	G	www.zhdk.ch
Art Education	ZFH	4	Ma	G	www.zhdk.ch
Film	ZFH	4	Ba, Ma	G	www.zhdk.ch
Fine Arts	BFH	6	Ba	G, F	www.hkb.bfh.ch
	FHNW	3	Ba	G	www.fhnw.ch/hgk/iku/bachelor-of-arts-in-kunst
	FHNW	3	Ma	G, E	www.fhnw.ch/hgk/iku/master-of-fine-arts
	HES-SO	7, 13, 17	Ba	F	www.hes-so.ch
	HES-SO	7, 13, 17	Ma	F	www.hes-so.ch/masters
	HSLU	4	Ma	G	www.hslu.ch/design-kunst
	ZFH	4	Ba, Ma	G	www.zhdk.ch

MUSIC, THEATRE AND OTHER ARTS (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Fine Arts and Art Education	HSLU	4	Ma	G	www.hslu.ch/design-kunst
Fine Arts / Contemporary Arts Practice	BFH	6	Ba	G, F	www.hkb.bfh.ch
	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
Literary Writing	BFH	6	Ba	G, F	www.hkb.bfh.ch
Multimedia / Transdisciplinary Studies	ZFH	3	Ma	G	www.zhdk.ch
Music	BFH	6	Ba	G, F	www.hkb.bfh.ch
	FHNW	5	Ba (classical)	G	www.hsm-basel.ch/inhalte/angebot_bachelor.php
	FHNW	5	Ba (jazz)	G	www.jazz.edu/index.php?path=hochschule/studium/bachelor
	FHNW	5	Ba (early music)	G	www.scb-basel.ch/index/110084
	HES-SO	11, 21	Ba	F	www.hes-so.ch
	HSLU	5	Ba	G	www.hslu.ch/musik
	HSLU	5	Ma	E	www.hslu.ch/musik
	FH KAL	3	Ba*	G, F, I	www.kalaídos-music.ch
	SUPSI	6	Ba	I	www.conservatorio.ch
	ZFH	3	Ba	G	www.zhdk.ch
Music/Church Music	HSLU	5	Ba	G	www.hslu.ch/musik
Music/Composition and Theory	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	5	Ma	G	www.hsm-basel.ch/studien-angebot_ma_komposition.php
	FHNW	5	Ma (audiodesign)	G	www.esbasel.ch/Audiodesign/afma.html
	FHNW	5	Ma (early music)	G	www.scb-basel.ch/index/110515
	HES-SO	11, 21	Ma	F	www.hes-so.ch/masters
	SUPSI	6	Ma	I, G, F, E	www.conservatorio.ch
	ZFH	3	Ma	G	www.zhdk.ch
Music and Movement	BFH	6	Ba	G, F	www.hkb.bfh.ch
	HES-SO	11	Ba	F	www.hes-so.ch
	FHNW	5	Ba	G, F	www.hsm-basel.ch/emp.php
	HSLU	5	Ba	G	www.hslu.ch/musik
	SUPSI	6	Ba	I (G, F, E)	www.conservatorio.ch
	ZFH	3	Ba	G	www.zhdk.ch

MUSIC, THEATRE AND OTHER ARTS (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Music Pedagogy	BFH	6	Ma	G, F	www.hkb.bfh.ch
	HES-SO	11, 21	Ma	F, G	www.hes-so.ch/masters
	FHNW	5	Ma (classical)	G	www.hsm-basel.ch/studienangebot_ma_musikpaedagogik.php
	FHNW	5	Ma (jazz)	G	www.jazz.edu/index.php?path=hochschule/studium/musikpaedagogik
	FHNW	5	Ma (early music)	G	www.scb-basel.ch/index/115125
	HSLU	5	Ma	G	www.hslu.ch/musik
	SUPSI	6	Ma	I	www.conservatorio.ch
	ZFH	3	Ma	G	www.zhdk.ch
Music Performance	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	5	Ma (classical)	G	www.hsm-basel.ch/studienangebot_ma_performance.php
	FHNW	5	Ma (jazz)	G	www.jazz.edu/index.php?path=hochschule/studium/producing_performance
	FHNW	5	Ma (early music)	G	www.scb-basel.ch/index/115118
	HES-SO	11, 21	Ma	F, G	www.hes-so.ch/masters
	SUPSI	6	Ma	I, G, F, E	www.conservatorio.ch
	ZFH	3	Ma	G	www.zhdk.ch
Specialized Music Performance	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	5	Ma (classical)	G	www.hsm-basel.ch/studienangebot_ma_specialised.php
	FHNW	5	Ma (early music)	G	www.scb-basel.ch/index/115132
	HES-SO	11, 21	Ma	F, G	www.hes-so.ch
	SUPSI	6	Ma	I, G, F, E	www.conservatorio.ch
	ZFH	3	Ma	G	www.zhdk.ch
Teaching in Art and Design	BFH	6	Ba	G	www.hkb.bfh.ch
	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	3, 6	Ba, Ma	G	www.fhnw.ch/hgk/ilgk , www.fhnw.ch/hgk/iku/masterstudium

MUSIC, THEATRE AND OTHER ARTS (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Theatre	BFH	6	Ba	G	www.hkb.bfh.ch
	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	BFH	6	Ba	G	www.hkb.bfh.ch
	BFH	6	Ma	G, E	www.hkb.bfh.ch
	HES-SO	22	Ba	F	www.hes-so.ch
	HES-SO	22	Ma	F	www.hes-so.ch/masters
	SUPSI	7	Ba	I	www.teatrodimitri.ch
	SUPSI	7	Ma	I, E	www.teatrodimitri.ch
	ZFH	3	Ba, Ma	G	www.zhdk.ch

SOCIAL WORK

Degree Courses	UAS	School, Departement	Degree	Language	Website
Social Work	BFH	5	Ba, Ma	G, (E)	www.soziale-arbeit.bfh.ch
	FHNW	7	Ba, Ma	G, (E)	www.fhnw.ch/sozialearbeit/ bachelor-und-master
	FHO	1	Ba, Ma	G	www.fhsg.ch
	HES-SO	5, 10, 12b, 20	Ba	F, G	www.hes-so.ch
	HES-SO	23	Ma	F, (E)	www.hes-so.ch/masters
	HSLU	3	Ba, Ma	G	www.hslu.ch/sozialearbeit
	SUPSI	2	Ba	I	www.supsi.ch/dsas
	SUPSI	2	Ma	F, (E)	www.hes-so.ch/masters
	ZFH	1	Ba, Ma	G	www.sozialearbeit.zhaw.ch

SPORTS

Degree Courses	UAS	School, Departement	Degree	Language	Website
Sports	BFH	8	Ba	G, F	www.ehsm.ch
	BFH	8	Ma	G, (E, F)	www.ehsm.ch

TEACHER EDUCATION

Degree Courses	UAS	School, Departement	Degree	Language	Website
Teaching in Art and Design	BFH	6	Ba	G	www.hkb.bfh.ch
	BFH	6	Ma	G, F, E	www.hkb.bfh.ch
	FHNW	3, 6	Ba, Ma	G	www.fhnw.ch/ph/isek/ Sekundarstufe%202/master- lehrberufe-gestaltung-kunst
	HSLU	4	Ba	G	www.hslu.ch/design-kunst

TEACHER EDUCATION (CONT.)

Degree Courses	UAS	School, Departement	Degree	Language	Website
Early Childhood Education	ZFH	5	Ma	G	www.hfh.ch
Educational Sciences	FHNW	6	Ma	G	www.fhnw.ch/ph/isek/ Sekundarstufe %202/master- paedagogik
Multilingualism	FHNW	6	Ma	G, F	www.fhnw.ch/ph/isek/ Sekundarstufe %202/master- mehrsprachigkeit
Pre-Primary and Early Education	FHNW	6	Ba	G	www.fhnw.ch/ph/ivu/ Vorschul-Primarstufe
Pre-Primary and Primary Education (-2/+3)	ZFH	4	Ba	G	www.phzh.ch
Pre-Primary Education	SUPSI	8	Ba	I	www.supsi.ch/dfa
	ZFH	4	Ba	G	www.phzh.ch
	FHNW	6	Ba	G	www.fhnw.ch/ph/ip/studien- gang-primarstufe
Primary Education	SUPSI	8	Ba	I	www.supsi.ch/dfa
	ZFH	4	Ba	G	www.phzh.ch
	FHNW	6	Ba	G	www.hfh.ch
Psychomotoric Therapy	ZFH	5	Ba	G	www.hfh.ch
Secondary I Education	FHNW	6	Ba	G	www.fhnw.ch/ph/isek/ Sekundarstufe %201/bachelor
	FHNW	6	Ma	G	www.fhnw.ch/ph/isek/ Sekundarstufe %201/master
	SUPSI	8	Ma	I	www.supsi.ch/dfa
	ZFH	4	Ma	G	www.phzh.ch
Secondary II Education	FHNW	6	Diplom	G	www.fhnw.ch/ph/isek/ Sekundarstufe %202/ studiengang-lehrdiplom-fuer- maturitaetsschulen
	SUPSI	8	Ma	I	www.supsi.ch/dfa
Special Needs Education	FHNW	6	Ma	G	www.fhnw.ch/ph/isp/master- sonderpaedagogik
	ZFH	5	Ma	G	www.hfh.ch
Speech and Language Therapy	FHNW	6	Ba	G	www.fhnw.ch/ph/isp/bach- elor-logopaedie
	ZFH	5	Ba	G	www.hfh.ch

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(2) Architecture, Wood Engineering and Civil

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(3) Hochschule für Gestaltung und Kunst FHNW

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(5) Musikhochschulen FHNW

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(4) NTB Interstaatliche Hochschule für Technik Buchs

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**(4) Haute école de santé Fribourg
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(14) Ecole d'ingénieurs de Changins EIC

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(20) Haute école de travail social et de la santé – EESP – Lausanne

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**(21) Haute Ecole de Musique de Lausanne
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(22) Haute école de théâtre de Suisse romande

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SUPSI

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(3) Dipartimento tecnologie innovative (DTI)

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(4) Dipartimento sanità (DSAN)

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(4) Physiotherapie Graubünden

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