

[Universität Luzern - Master in Health Sciences](#) [1]

UNIVERSITÄT
LUZERN



University of Lucerne
Froburgstrasse 3
6002 Luzern
E-Mail:
masterhealth@unilu.ch
Website:
<http://www.unilu.ch/masterhealth>

All information on the program "Master in Health Sciences" can be found on our new website:

www.unilu.ch/masterhealth [2]

The **Master in Health Sciences** at the University of Lucerne offers students from a wide range of disciplines the necessary knowledge and skills towards a comprehensive understanding of health, functioning and disability.

The program provides a broad background in health sciences from a biopsychosocial perspective and has a focus on the interaction of individuals and their environment within the context of health. Students will also have the opportunity to choose a major in a specific area to get more in-depth knowledge depending on their professional interest and career direction.

The Master in Health Sciences aims to bring a new dimension into research, health service provision, and healthcare management by pioneering the development and application of a comprehensive approach in the field of health. It is the ideal curriculum to foster innovation in our society where aging and chronic diseases are a main challenge within the health care system.

Career Prospects

The Health Sciences program offers the ideal preparation for students who aspire to have careers in healthcare in a dynamic and interdisciplinary environment and to undertake research in health sciences. In our master program, we are dedicated to educating students so they are in an excellent position to further their career in health-related areas including positions in research, health administration/public health, health education and health promotion, management in state and federal health agencies, and other health-related industries.

Study Program

The two-year master's program with 120 ECTS-credits includes core courses that will be offered during the first three semesters. The core courses include different modules: Human Functioning Sciences, health systems and services, research design and qualitative and quantitative methods. Other core courses include scientific and professional skills development. Starting in the second semester, students will be able to choose a major, according to their interest. In the third semester, students will be required to do an internship and start a research project, while the fourth (final) semester will be dedicated to completing the research project and the master thesis.

Majors

The program offers a list of majors that will provide students with the unique opportunity to closely work with their supervisors. Students will be able to work in small groups to further develop expertise in their chosen area of interest. After completion of the first semester, students can then choose from the following majors:

Health Communication: Studying how health information is produced and exchanged through communication, and its impact on individuals, community groups, institution and public policy

Health Behavior and Management: Learning how health behaviors and health experiences can be addressed and changed with appropriate interventions.

Health Economics & Health Policy: Providing the foundation and principles of economic thinking and theories of political science to understand complex health systems, and to identify and address future challenges in the health sector.

Health Services Research: Learning the methods to evaluate the effectiveness of health care services and assess the performance of health systems.

Research Methods: Developing skills that aid decision making processes in the health sciences and related fields using state of the art quantitative and qualitative research.

Internship and Master Thesis

Students have the opportunity to apply for a paid internship with a collaborating partner organization of the Department of Health Sciences and Health Policy. They will have the chance to gain first hand

experience in applying their knowledge and skills in health sciences research and practice. During their internship, students will also be expected to develop their master thesis proposal, which will be supported by their supervisor and members of their research group.

Prospective Students

The program welcomes students with different backgrounds such as in sciences, social sciences, and humanities. The required qualification for admission is a Bachelor's degree (or an equivalent higher education degree) with at least 180 ECTS points from a University recognized by the University of Lucerne. For any question regarding admission requirements, organization and planning of studies, please contact the Study Advisor.

Study Advisor Anisa Haskovic

Postal address:

University of Lucerne
Faculty of Health Sciences and Medicine
P.O. Box
Frohbürgstrasse 3
6002 Lucerne

Switzerland



[2]

[Universität Luzern - Master in Health Sciences](#) [2]

Frohbürgstrasse 3
6002 Luzern
masterhealth@unilu.ch [3]
www.unilu.ch/masterhealth [2]
[Kontakt speichern](#) [4]

Profil

All information on the program "Master in Health Sciences" can be found on our new website:

www.unilu.ch/masterhealth [2]

The **Master in Health Sciences** at the University of Lucerne offers students from a wide range of disciplines the necessary knowledge and skills towards a comprehensive understanding of health, functioning and disability.

The program provides a broad background in health sciences from a biopsychosocial perspective and has a focus on the interaction of individuals and their environment within the context of health. Students will also have the opportunity to choose a major in a specific area to get more in-depth knowledge depending on their professional interest and career direction.

The Master in Health Sciences aims to bring a new dimension into research, health service provision, and healthcare management by pioneering the development and application of a comprehensive

approach in the field of health. It is the ideal curriculum to foster innovation in our society where aging and chronic diseases are a main challenge within the health care system.

Career Prospects

The Health Sciences program offers the ideal preparation for students who aspire to have careers in healthcare in a dynamic and interdisciplinary environment and to undertake research in health sciences. In our master program, we are dedicated to educating students so they are in an excellent position to further their career in health-related areas including positions in research, health administration/public health, health education and health promotion, management in state and federal health agencies, and other health-related industries.

Study Program

The two-year master's program with 120 ECTS-credits includes core courses that will be offered during the first three semesters. The core courses include different modules: Human Functioning Sciences, health systems and services, research design and qualitative and quantitative methods. Other core courses include scientific and professional skills development. Starting in the second semester, students will be able to choose a major, according to their interest. In the third semester, students will be required to do an internship and start a research project, while the fourth (final) semester will be dedicated to completing the research project and the master thesis.

Majors

The program offers a list of majors that will provide students with the unique opportunity to closely work with their supervisors. Students will be able to work in small groups to further develop expertise in their chosen area of interest. After completion of the first semester, students can then choose from the following majors:

Health Communication: Studying how health information is produced and exchanged through communication, and its impact on individuals, community groups, institution and public policy

Health Behavior and Management: Learning how health behaviors and health experiences can be addressed and changed with appropriate interventions.

Health Economics & Health Policy: Providing the foundation and principles of economic thinking and theories of political science to understand complex health systems, and to identify and address future challenges in the health sector.

Health Services Research: Learning the methods to evaluate the effectiveness of health care services and assess the performance of health systems.

Research Methods: Developing skills that aid decision making processes in the health sciences and related fields using state of the art quantitative and qualitative research.

Internship and Master Thesis

Students have the opportunity to apply for a paid internship with a collaborating partner organization of the Department of Health Sciences and Health Policy. They will have the chance to gain first hand experience in applying their knowledge and skills in health sciences research and practice. During their internship, students will also be expected to develop their master thesis proposal, which will be

supported by their supervisor and members of their research group.

Prospective Students

The program welcomes students with different backgrounds such as in sciences, social sciences, and humanities. The required qualification for admission is a Bachelor's degree (or an equivalent higher education degree) with at least 180 ECTS points from a University recognized by the University of Lucerne. For any question regarding admission requirements, organization and planning of studies, please contact the Study Advisor.

Study Advisor Anisa Haskovic

Postal address:

University of Lucerne
Faculty of Health Sciences and Medicine
P.O. Box
Froburgstrasse 3
6002 Lucerne

Switzerland

Unverbindlich und kostenlos Unterlagen bei Universität Luzern - Master in Health Sciences bestellen

[5]



Source URL: <https://www.weiterbildung.ch/universitaet-luzern-master-health-sciences>

Links

[1] <https://www.weiterbildung.ch/universitaet-luzern-master-health-sciences> [2]

<http://www.unilu.ch/masterhealth> [3] <mailto:masterhealth@unilu.ch> [4]

<https://www.weiterbildung.ch/node/255016/vcard> [5] <https://www.weiterbildung.ch/printpdf/255016>