

Basics of Ethics in Health Sciences Research

Description

This module provides an introduction to ethics in health sciences research. Participants will learn about the history and principles of ethics different health research disciplines. Special emphasis will be given to ethical aspects of social justice, of clinical studies in low income countries, and of the use of "big data". Further aspects include the Swiss human research law and health care financing.

Objectives

At the end of the module participants will have an understanding of the basics and principles of ethics in health research. They will learn about the Swiss human research law and practice how to apply to ethical committees.

Dates

Tuesday, May 31 & Wednesday June 1, 2016, 9h00 - 17h00

Eligibility

Open to PhD students of SSPH+ PhD Program in Public Health and of Graduate Schools for Health Sciences and for Cellular and Biomedical Sciences, University of Bern, other students and external participants are welcome to apply for limited space.

Course Structure

Topics	Lecturers
History and principles of ethics in public health History and principles of ethics in medical Research Health and social justice	Verina Wild Institute for Biomedical Ethics and History of Medicine, University of Zurich and Faculty of Philosophy, Ludwig-Maximilians University, Munich
Ethical aspects of clinical studies in low income countries	Agomoni Ganguli Mitra Mason Institute University of Edinburgh Law School
Big data Online genetic testing Application to ethical committee	Effy Vayena Health Ethics and Policy Lab, Institute of Epidemiology, Biostatistics & Prevention, University of Zurich
Swiss Human Research Law	Sven Trelle Clinical Trials Unit, University of Bern
Health Care Financing	Fabrizio Tediosi Department of Epidemiology and Public Health, Swiss Tropical and Public Health Institute, Basel

Assessment

The course will be assessed at the end of the last day, by student presentations.

Credits

1 ECTS

Preparation Work: 12h , Contact: 16h, Follow Up Work: 2h

(1 ECTS corresponds to appr. 30 hours workload)

SSPH+ PhD Program in Public Health:

Program Coordination Ann Walser

Academic Lead Prof. Matthias Egger
Prof. Thomas Abel
Dr. Nicole Bender

Contact:

Address ISPM Bern
Finkenhubelweg 11, CH-3012 Bern
Telephone +41 31 631 34 04
Email phdph@sspplus.ch
Website www.sspplus-phd.ch



Location	Institute of Social and Preventive Medicine (ISPM) Bern, Finkenhubelweg 11, 3012 Bern, Room 606 -> Map								
Course Fees	<p>SSPH+ PhD students and PhD students of Graduate School for Health Sciences Bern and of Graduate School for Cellular and Biomedical Sciences Bern</p> <table><tr><td></td><td>0.-CHF</td></tr><tr><td>External MD/PhD Students</td><td>300.-CHF</td></tr><tr><td>External Academics</td><td>850.-CHF</td></tr><tr><td>Others</td><td>1250.-CHF</td></tr></table> <p>(The cost scheme depends on the Number of ECTS. Per ECTS participants are asked to pay 300,- CHF, 850,- CHF or 1250,-CHF, respectively)</p>		0.-CHF	External MD/PhD Students	300.-CHF	External Academics	850.-CHF	Others	1250.-CHF
	0.-CHF								
External MD/PhD Students	300.-CHF								
External Academics	850.-CHF								
Others	1250.-CHF								
Registration	Please register online on our homepage								
Deadline	30 April 2016								
Max. Attendance	20 (Preference is given to SSPH+ PhD students and students of Graduate School for Health Sciences and for Cellular and Biomedical Sciences Bern)								

SSPH+ PhD Program in Public Health:

Program Coordination Ann Walser
Academic Lead Prof. Matthias Egger
Prof. Thomas Abel
Dr. Nicole Bender

Contact:

Address ISPM Bern
Finkenhubelweg 11, CH-3012 Bern
Telephone +41 31 631 34 04
Email phdph@ssphplus.ch
Website www.ssphplus-phd.ch