

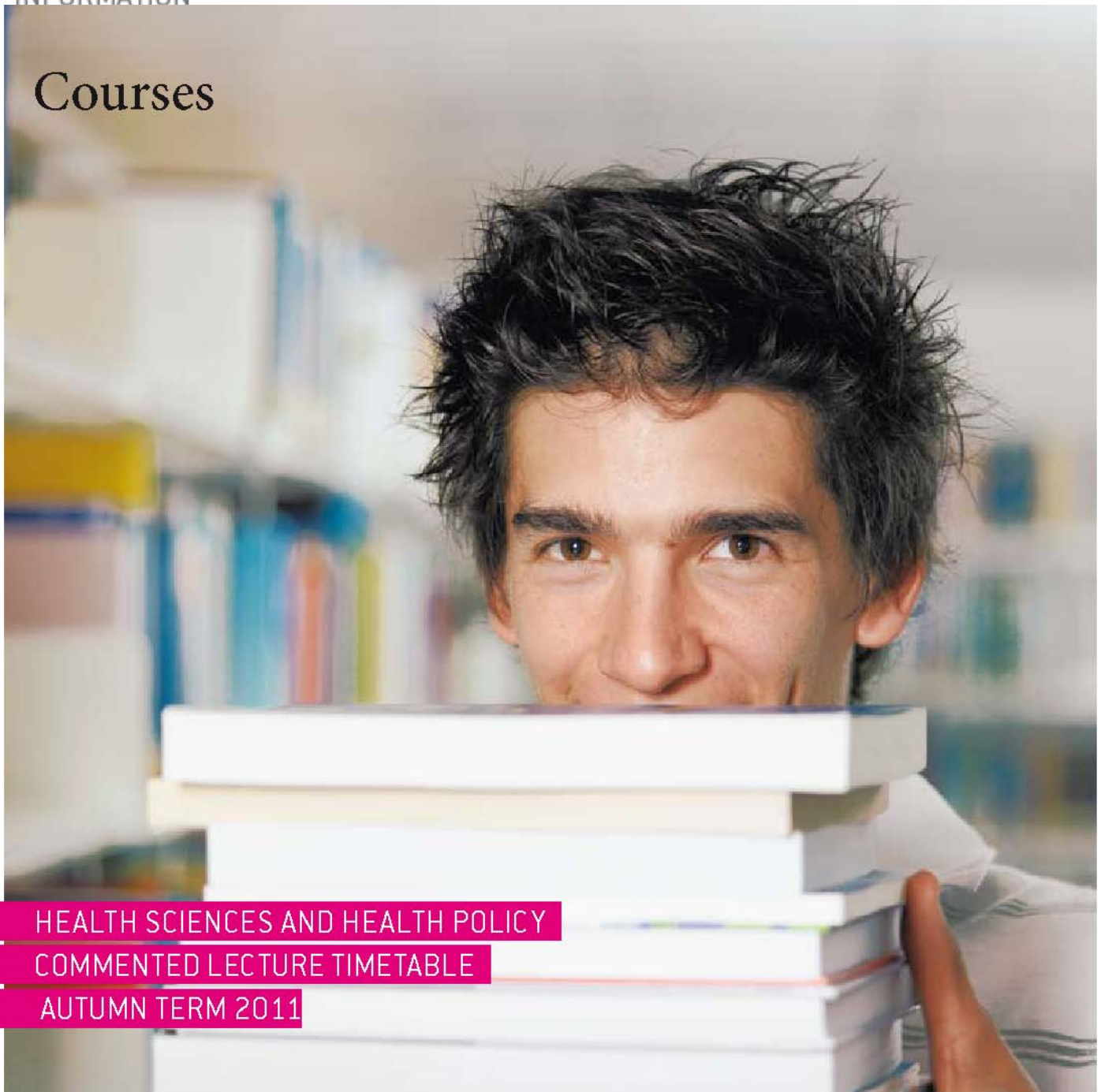
UNIVERSITÄT
LUZERN



Faculty of Humanities and Social Sciences
Department Health Sciences and Health Policy

INFORMATION

Courses



HEALTH SCIENCES AND HEALTH POLICY

COMMENTED LECTURE TIMETABLE

AUTUMN TERM 2011

Lehrveranstaltungen der Professur Gesundheitswissenschaften und Gesundheitspolitik

Lecture series “Human Functioning, Disability and Health”

<i>Dozent/in:</i>	Diverse
<i>Durchführender Fachbereich:</i>	KSF \ Gesundheitswissenschaften und Gesundheitspolitik \ Lehrveranstaltungen der Professur Gesundheitswissenschaften und Gesundheitspolitik
<i>Termine:</i>	14-täglich Do, 17.15 - 19.00, ab 29.09.2011 ZFR, E.415 / HS 4
<i>Veranstaltungsart:</i>	Spezialvorlesung
<i>Inhalt:</i>	The lecture series deals with the interdisciplinary topic of Health Sciences & Health Policy which includes Human Functioning, Disability and Health. The talks will discuss and reflect the topic in all its aspects and are held from internal (Department Health Sciences & Health Policy and Swiss Paraplegic Research) and external experts within the field and related disciplines. The lectures are open to the public and participants are very welcome.
<i>Umfang:</i>	1 Semesterwochenstunde
<i>Turnus:</i>	2-wöchentlich
<i>Sprache:</i>	Englisch
<i>Prüfungsmodus / Credits:</i>	KSF: Aktive Teilnahme (Essay) / 1
<i>Kontakt:</i>	healthsem@unilu.ch
<i>Offen für Fachfremde:</i>	Offen als nichtjuristisches Wahlfach
<i>Hörer/innen:</i>	Offen für Gasthörer/innen

Doctoral Colloquium Health Sciences and Health Policy

Dozent/in:	Prof. Dr. G. Stucki, Prof. J. Bickenbach, M. Brach, Dr. Escorpizo, Dr. S. Geyh, Dr. J. Reinhardt, Dr. Martin Brinkhof, Dr. S. Rubinelli
Durchführender Fachbereich:	KSF \ Gesundheitswissenschaften und Gesundheitspolitik \ Lehrveranstaltungen der Professur Gesundheitswissenschaften und Gesundheitspolitik
Termine:	14-täglich Mi, 08.15 - 10.00, ab 05.10.2011 ZFR, E.415 / HS 4
Weitere Daten:	Dates: 05.10, 19.10., 02.11., 16.11., 30.11., 14.12.
Veranstaltungsart:	Doktorierendenkolloquium
Inhalt:	The PhD colloquium offers students the possibility to present their ongoing PhD projects in every stage of their work. In the first part of the session, after the student's presentation, there is an interactive question and answer session lead by the moderator giving the other students also the possibility of commenting on the presented issues. In the second part of the session the discussion is open to the invited experts with a background in the respective field or topic. The students should be empowered to present and discuss on a highly competitive international level.
Voraussetzungen:	to be defined by lecturer
Lernziele:	presentation PhD project, scientific discussion
Umfang:	1 Semesterwochenstunde
Sprache:	Englisch
Prüfungsmodus / Credits:	KSF: Aktive Teilnahme (Referat/Essay) / 2
Kontakt:	healthsem@unilu.ch
Hinweise:	Open for PhD- students and students of the Graduate School Lucerne

Literatur

to be defined by lecturer

PhD-Research Festival

<i>Dozent/in:</i>	Stucki et al
<i>Durchführender Fachbereich:</i>	KSF \ Gesundheitswissenschaften und Gesundheitspolitik \ Lehrveranstaltungen der Professur Gesundheitswissenschaften und Gesundheitspolitik
<i>Termine:</i>	Do, 10.11.2011, 08.15 - 16.00, Fr, 11.11.2011, 08.15 - 17.00, Sa, 12.11.2011, 08.15 - 16.00
	Nottwil, Ext III
<i>Veranstaltungsart:</i>	Workshop
<i>Sprache:</i>	Englisch
<i>Kontakt:</i>	healthsem@unilu.ch
<i>Hinweise:</i>	Open for PhD- students and students of the Graduate School Lucerne

Interdisciplinarity in health and health related topics

<i>Dozent/in:</i>	Prof. Dr. Bert Danermark
<i>Durchführender Fachbereich:</i>	KSF \ Gesundheitswissenschaften und Gesundheitspolitik \ Lehrveranstaltungen der Professur Gesundheitswissenschaften und Gesundheitspolitik
<i>Termine:</i>	Mo, 07.11.2011, 10.15 - 16.00, Di, 08.11.2011, 10.15 - 16.00, Mi, 09.11.2011, 10.15 - 16.00
	Nottwil, Ext III
<i>Veranstaltungsart:</i>	Blockveranstaltung
<i>Inhalt:</i>	<p>Central to the studies is to impart to the students insight into the basis of interdisciplinarity in health and health related topics from different research perspectives and in the form of different research problems. WHO's International Classification for Functioning and Health (ICF) will be an important conceptual framework for interdisciplinary research. On completion of the course the student shall be familiar with basic approaches to interdisciplinary research and be able to:</p> <ul style="list-style-type: none"> - Identify needs for interdisciplinary research in areas of health research, clinical practice and national health policy - Understand and apply the underlying theories of interdisciplinary in the context of health related issues at the national and international levels - Understand the role indicators and survey data in the biopsychosocial ICF implementation monitor mechanisms. <p>The primary topics to be discussed in this course are the need for an interdisciplinary approach when dealing with phenomenon caused by a multiplicity of causes, cases that requires genuinely synthetic interdisciplinary work, involving epistemic integration of the knowledges of the different mechanisms.</p>
<i>Lernziele:</i>	The course includes reading assignments and seminars. The course language is English. Students are expected to participate actively in analyzing selected cases for interdisciplinary research. Research students who have been admitted to a course have the right to receive tuition and/or supervision for the duration of the time period specified for the particular course to which they were accepted. After that, the right to receive tuition and/or supervision expires.
<i>Umfang:</i>	1 Semesterwochenstunde
<i>Sprache:</i>	Englisch
<i>Prüfungsmodus / Credits:</i>	KSF: Aktive Teilnahme (Referat) / 2
<i>Anmeldung:</i>	Registration by email 30 September at the latest (healthsem@unilu.ch)
<i>Kontakt:</i>	healthsem@unilu.ch
<i>Hinweise:</i>	Open for PhD- students and students of the Graduate School Lucerne

Literatur

Aagaard-Hansen, J. & Ouma, J. (2002) Managing interdisciplinary health research - theoretical and practical aspects. *International Journal of Health Planning and Management*. 17:195-212.

Aboeela, S., Larson, E., Bakken, S., Carrasquillo, A., Glied, S., Haas, J. & Gebbie, K. (2007): Defining Interdisciplinary Research: Conclusions from a Critical Review of the Literature. *Health Research and Educational Trust*. DOI: 10.1111/j.1475-6773.2006.00621.x

Albert, M., Laberge, S., Hodges, B., Regehr, G. & Lingard, L. (2008): Biomedical scientists' perception of the social sciences in health research. *Social Science & Medicine*. 66:2520-2531.

Bhaskar, R. & Danermark, B. (2006) Metatheory, Interdisciplinarity and Disability Research - A Critical Realist Perspective. *Scandinavian Journal of Disability Research*, 4:278-297.

Couturier, Y., Gagnon, D., Carrier, S. & Etheridge, F. (2008) The interdisciplinary condition of work in relational professions of the health and social care field: A theoretical standpoint. *Journ. of Interprofessional Care*, 22(4): 341-351.

Danermark, B. (2002) Interdisciplinary Research and Critical Realism: the Example of Disability Research. *International Journal of Critical Realism*, 1:56-64.

Nair, K., Dolovitch, L., Brazil, K. & Raina, P. (2008) It's all about relationships: A qualitative study of health researchers' perspective of conducting interdisciplinary health research. *BMC Health Service Research*. 8:110
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Sawa, R. J. (2005) Foundations of interdisciplinary. *Medicine, Health Care and Philosophy*, 8:53-61.

Scott, C. & Hofmeyer, A. (2007) Acknowledging complexity: Critically analyzing context to understand interdisciplinary research. *Journ. of Interprofessional Care*. 21(2):491-501.

Vyt, A. (2008) Interprofessional and transdisciplinary teamwork in health care. *Diabetes Metab Res Rev*. 24 (suppl 1):S106-S109.

World Health Organisation (2001) *International Classification of Functioning, Disability and Health*. ICF. Geneva: WHO.

Other documents, scholarly and scientific articles, and other research materials in electronic form. Maximum 300 pages.