

Modulbezeichnung		Kurzbezeichnung
Life and Health - designing policies for health and wellbeing		07-MGCS-LH-DE-252-mo1
Modulverantwortung		anbietende Einrichtung
Dekanin/Dekan der Fakultät für Biologie		Fakultät für Biologie
ECTS	Bewertungsart	zuvor bestandene Module
10	numerische Notenvergabe	--
Moduldauer	Niveau	weitere Voraussetzungen
1 Semester	weiterführend	--
Inhalte		
The module will include workshops, lectures and seminars on: • Determinants and inequalities of health • biological determinants (age, gender, genetics and epigenetics); Social and economic determinants (including education, employment/occupation, income); • Environmental determinants (including physical and psychosocial determinants, human-built and natural environment) Interrelations of all the above • The model of exposure, vulnerability and outcomes • Meaning, properties and performance of health systems and health care systems • Sustainability in a health and well-being perspective Global health, issues, actors and stakeholders One-Health approach in action • Context of policy making – models, methods, stakeholders Health needs assessment - complexity of health • Health impact assessment – Health in All Policies and Health for All Policies		
Qualifikationsziele / Kompetenzen		
In the module, health and well-being topics are addressed in the context of public health, whereas “life” is understood in a full life-course perspective of people, including all the aspects, circumstances, events and decisions along one’s life that eventually impact health and well-being outcomes on individual and on population level. The social, economic, cultural and environmental determinants of health and well-being will be examined in detail. Students will approach life and health from a policy perspective. During the module, they will acquire skills, competencies and knowledge for analysing and assessing the functioning and performance of broadly defined health systems, including biological, environmental and social determinants of health, as well as the health care system. They will be equipped with tools needed to apply a complex, problem-oriented, transdisciplinary approach, and skills and knowledge required for developing strategies and interventions towards sustainable, accessible and resilient health systems (including social, economic and environmental aspects according to the definition of the WHO) at international, national and community levels. They will be enabled to facilitate the development of effective strategies and approaches in the context of diverse health and well-being requirements.		
Lehrveranstaltungen (Art, SWS, Sprache sofern nicht Deutsch)		
S (4) Veranstaltungssprache: Englisch		
Erfolgsüberprüfung (Art, Umfang, Sprache sofern nicht Deutsch / Turnus sofern nicht semesterweise / Bonusfähigkeit sofern möglich)		
Portfolio (10-15 schriftliche oder mündliche Einzelleistungen, zu je 5-10 S. bzw. 10-15 Min.) Mündliche Leistungen können auch als Gruppenprüfungen abgehalten werden. Die Prüfungszeit wird entsprechend der Teilnehmerinnen- und Teilnehmerzahl bestimmt, wobei pro Prüfling der angegebene Zeitrahmen von 10-15 Min. in Ansatz gebracht wird. Prüfungssprache: Englisch		
Platzvergabe		
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weitere Angaben		
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Arbeitsaufwand
300 h
Lehrturnus
Lehrturnus: jedes Semester
Bezug zur LPO I
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Verwendung des Moduls in Studienfächern
Master (1 Hauptfach) Global Challenges for Sustainability (2025)