

Wahlpflichtmodul		
Leistungserbringung und Kosteneffektivität		
		Inhalte
Modulstatus	Wahlpflichtmodul	Lerninhalte:
Credits	1 ECTS	The course introduces students to key features of health systems and covers basic concepts of health policy, health care financing, efficiency measurements, health care delivery, and evaluation. Emphasis is placed on principles and methods without primarily discussing a specific health system. Implementations, illustrations, and comparisons of health care systems are used as case studies and exercises during the lectures.
Sprache	D und E	
Veranstaltungsort	Universität Luzern	
Art des Moduls	Theoretische Grundlagen	
Modulverantwortliche	Armin Gemperli und Diana Pacheco	
Dozierende	Externe	Kernkompetenzen: Knowledge of the Swiss Health System and Swiss Health Policy, especially governance and financing.
Lernziele		This module will provide an overview of how the provision of health services works, and the situation in Switzerland. More specifically, participants will be able to: <ul style="list-style-type: none"> - Know the elements and taxonomies of health care services, its indicators, and the roles of providers, funders, regulators, and beneficiaries - Elaborate and distinguish different funding systems in health - Understand the challenges in the organization of the health workforce - Understand the role of insurances and the challenges of coverage - Appraise different evaluation types of health interventions and related concepts such as health-related quality of life - Understand the need for evaluation of services and specific interventions. - Understand and critically define cost-effectiveness and cost-benefit analysis
Leistungsnachweis	Abschlussevaluation	Lehr- und Lernformat: 15 Kontaktstunden (3 Tage) und 15 Stunden Selbststudium Lectures will include presentations, exercises with data, and discussion sessions. The lectures will be accompanied by slides and recommended/required readings to properly follow the course and understand the topics. Some lectures will include a practical session, where the students can discuss in detail some specific cases, and analyze data.