Module: SN12 Susta	inability in F					
Exam: SN12 Sustainability in Foodservice		LVNo.:	ECTS-Points: 5 CP			
Recommended Semester:		Module:	Language:			
5th Semester		Mandatory	German			
Responsible lecturer:		Cycle:	Registration information:			
Prof. Dr. Carola Strassner		Winter Term				
Lecturer in charge:						
Prof. Dr. Carola Strassn			enkeuler			
Learning outcomes	Students are able					
	 to explain the concept of sustainability and its current debate, and identify the role of catering and the food system in the debate to explain the basics of the food system, its components and, in 					
				particular, their interactions		
					and the desired and the fact of descriptions and the second and th	
	the food system					
	to independently develop content from textbook chapters, scientific papers and articles from trade journals and critically review these					
	papers and articles from trade journals and critically review these to explore and articulate their own experience and understanding					
	of sustainable nutrition systems.					
	or sustainable fruttition systems.					
	Form of exam	Module exam: written exam (120 min)				
	Form of teaching		naristic Tuition			
	Practical Training					
Course contents	Sustainability, origin of the term, definitions, application to the food sustain putrition application to the food					
	system, nutrition ecology model;					
	 View food system elements from the field to the plate: agricultural and other production, food processing and manufacturing, trade & 					
	distribution, preparation and consumption, waste and disposal - conventional and alternative forms; The food system and its effects on humans as individuals, on					
				society, on the environment, on the economy. How food selection		
				and nutritional behaviour affect the system;		
	 Possibilities and limitations of different principles, such as locality, 					
	seasonality, health, ecology, care, when applied to the nutrition					
		system, case studies;				
		-		opment to foodservice and specifics;		
		• Field trips to case studies offer insights into practical application of				
organisations orientated to sustainability.						
		(Tasi			
Workload	Presence (4 SWS):		60 h			
		on and Follow-up:	90 h			
	Sum:	Sum: 150 h				
Requirements	Proof of attendance is to be provided during the practical training and is					
•	the admission requirement for the exam.					
Literature	Rainer Roehl & Carola Strassner (2012) Umsetzungsstrategien für eine					
	nachhaltige Verpflegung in Gastronomie und					
		Gemeinschaftsverpflegung. Herausgeber: Institut für Berufliche				
	Lehrerbildung (IBL) der Fachhochschule Münster, Münster					