Recommended Semester: Minimum 3. BSc. Oecotroph. Responsible lecturer: Ute Krützmann		LVNo.:	ECTS-Points:				
			5 CP  Language: English  Registration information:				
		Module:  Cycle: Single (non-recurring)					
				Lecturer in cha	<b>rge:</b> Pieter Jelle E	Brinkman (Hogeschool va	n Arnhem en Nijmegen, Netherlands)
				Learning	Students are able to		
				outcomes	recognize, describe and propose tools to influence the shopper (Cialdini)		
calculate turnover and margin of a specific assortment on shelf (supermarket)							
(excel), based on a category vision (basic)							
explain the complexity of the 'ideal' shelf layout, matching internal goals,							
sustainability and other consumer preferences							
recognize/ construct a Consumer Decision Tree (CDT) based on field research (for a							
specific category)							
indicate the impact of certain actualities on the food retail landscape							
Form of exam	Team presenta	tion in English					
Form of	• Lectures						
teaching	Discussions						
	Feedback on presentations						
	Company visit (if possible → COVID 19)						
Course	• Lectures						
contents	Shop visits (without teacher)/ research						
	Team work						
	Presentations						
Workload	Presence (2 SWS): 60 Std.						
	Preparation and Follow-up: 90 Std						
	Sum total: 150 Std.						
Requirements	English proficiency (B1/B2-level)						
	To be decided later						