0	M1	S1	FTU	- Livestock Farming for Meat Production - Fishery Production - Biochemistry and Metabolism of Meat, Fish, and Related Products
			MTU	- Quality of Meat, Fish, and Related Products - Physico-Chemical and Microbiological Methods for Quality Analysis of Meat, Fish, and Related Products
			DTU	- Role of Meat, Fish, and Related Products in Food Systems and Food Policies
30			TTU	Communication
		S2	FTU	- Process Engineering Applied to the Processing of Meat, Fish, and Related Products - Basic Industrial Equipment in the Meat, Fish, and Related Products Industry - Preservation and Packaging of Meat, Fish, and Related Products
			MTU	- Food Quality Management - Methods for Evaluating Nutritional, Rheological, and Sensory Qualities of Meat, Fish, and Related Products
			DTU	- Biostatistics
60			TTU	-Legislation
	M2	S3	FTU	- Meat Processing - Fish Processing - Egg Processing
			MTU	- Labeling of Meat Products - Innovative Products and Alternative Meats
			DTU	- Waste Management and Valorization in the Meat and Fishery Sectors
90			TTU	-Entrepreneurship and patenting
		S4	**Seminars, Internship in company** **Final Thesis**	
120				