

Faculty of Food Sciences and Technology (Master Level)

ANNUAL MONITORING OF ACTION PLAN FOR QUALITY IMPROVEMENT

2024-2025



Based upon the Annual Quality Report for 2023-2024, the Quality Improvement Plan for the academic year 2024-2025 was drafted, proposing actions, timelines and precise parameters for performance measurement. The monitoring of whether the annual actions were completed as foreseen is presented below:

AREAS OF IMPROVEMENT	NECESSARY ANNUAL ACTIONS	TIMEFRAME	RESPONSIBLE ACTORS	PERFORMANCE METRIC	COMPLITION OF ACTIVITY
Align course learning outcomes with teaching activities and student assessments to ensure constructive coherence in food science and biotechnology (Master Level) education.	- Training organization; - Foressen and inviting guest speakers during courses; - Improving corporation with industry; - Review of Sullabuses;	October 2024, to be prepared for the winter semester of the academic year 2024-25	The staff of the Faculty of Food Sciences and Biotechnology (Master Level)	Syllabus update based on this objective before the start of the winter semester 2024-25	Updating the syllabus based on this objective for the Faculty of Food Sciences and Technology (Master Level)
Guiding standards for students and teachers of Faculty of Food Sciences and Technology (Master Level)	Updating guidelines and policies for students and professors	January 2025	The management staff of the faculty in cooperation with the QA sub-committee	Raising the quality and information of professors and students about their responsibilities to the faculty	Placing updated Guidelines online to be accessible to all students and staff; Training staff and students to use the guides
Develop monitoring mechanism	- Identification of monitoring mechanisms and tools; - Identification of the actors that will engage in monitoring; - Drafting of the reporting form;	January 2025	The faculty council in cooperation with the QA sub-committee	Periodic measurement of the teaching and learning quality	Establishing and implementation of planned monitoring methods and tools



Increase	- Development	April 2025	The sub-	Determination of	Increasing the
Graduated	of periodic		committee on	a concrete	number of
Students' Level	reporting		diploma thesis	periodic reporting	graduates
	procedures,		in cooperation	plan for students	
	reflected in an		with the sub-	who do not	
	accessible		committee on	respect the	
	scheme and		quality	deadlines	
	with updated		assurance		
	data.				
Engaging	Drafting up a	November	Scientific sub-	Increase students'	Increasing the
students in	concrete plan	2024	committee in	awareness of	number of
academic	for the		collaboration	their future	publications by
research	involvement of		with the quality	specialization or	professors in
projects	students in		sub-committee	interests. Their	collaboration with
	various			motivation for	students.
	research			involvement in	Increasing student
	projects and			research projects	participation in
	processes.			according to	the UBT - IC-
				areas of interest.	AFST annual
					conference
Conducting	- Drafting of	November	Scientific sub-	-Periodic	-Reducing the
semi-structured	semi-structured	2024	committee in	monitoring of	number of
interviews to	interview		collaboration	student success in	students who
discover	templates		with the quality	exams	repeat exams
possible reasons	- Designing the		sub-committee	- Periodic	-Reducing the
for dropping	methodology			monitoring of the	number of
out of the	for evaluating			decrease in the	students who
program and	the results of			number of	leave the program
for frequent fell	the interviews			students who	
in exams				leave the program	

Quality Assurance sub-committee – Faculty of Food Sciences and Technology (Master Level)