ST125202 – Bachelor of Science (Honours) in Food Science and Safety

Programme Document

The following tables give an overview and a summary of the overall curriculum structure for the Degree Programme:

Year-Sem	No.	Module Code	Module Title	QF Level	Credit Points	
Y3-S5	1	GEC5102	Chinese 2	5	3	18
	2	GEC5202	English for Academic Studies 2	5	3	
	3	SFS5311	Advanced Analytical Food Techniques	5	3	
	4	SFS5312	Food Hygiene & Sanitation	5	3	
	5	SFS5313	Food Sensory Evaluation	5	3	
	6	SFS5314	Quality Control & Food Safety Management	5	3	
Y3-S6	1	GEC5206	English for Professional Purposes	5	3	15
	2	SFS5321	Elements of Food Engineering	5	3	
	3	SFS5322	Nutritional Biochemistry	5	3	
	4	SFS5323	Food Facilities & Financial Management	5	3	
	5	SFS5324	Research Methods & Statistics	5	3	
Y3-SS@	1	SFS4331	Work-integrated Learning	4	3#	3#
			Year-3 Sub-total			**33**
Y4-S7	1	-----	General Education Elective 3	5	3	21
	2	-----	General Education Elective 4	5	3	
	3	-----	Programme Elective 1	5	3	
	4	SFS5413	Food Toxicology	5	3	
	5	SFS5416	Functional Food & Nutraceuticals	5	3	
	6	SFS5430	Final Year Project ^	5	6	
Y4-S8	1	-----	Programme Elective 2	5	3	12
	2	SFS5421	Advanced Food Processing	5	3	
	3	SFS5423	Advanced Topics in Food Science	5	3	
	4	SFS5424	Food Laws & Regulations	5	3	
			Year-4 Sub-total			**33**
			Total Credit Points for Degree Programme			**66**

Note:
The actual delivery of the modules is subject to the arrangement of the respective Department/ School.

\#   The Work-integrated Learning modules must be completed before graduation. It will be assessed on a Pass/Fail basis and will not be counted as part of the required minimum number of CPs for graduation or included in the calculation of the Grade Point Average (GPA).

@   *Summer Semester*

$ GEC4305 has been renamed from "Technology, Society & Work" to "A.I. and Blockchain in Society & Work" effective from Semester One, AY 2024/25. Students who have taken the module "Technology,

Society & Work" before Semester One, AY 2024/25 do not require to take the module "A.I. and Blockchain in Society & Work" to fulfil the graduation requirement.