

### 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	GEC5202	English for Academic Studies 2	5	3	15
	2	SHM5223	Landscape Construction & Renovation	5	3	
	3	SHM5334	Applied Research Methods	5	3	
	4	SHM5335	Turfgrass Management	5	3	
	5	SHM5349	Plant Physiology & Nutrition	5	3	
Y3-S6	1	GEC5102	Chinese 2	5	3	18
	2	GEC5206	English for Professional Purposes	5	3	
	3	---	Select One GE Elective 2	5	3	
	4	SHM5346	Plant Pathology	5	3	
	5	SHM5490	Research & Project Proposal	5	3	
	6	---	Programme Elective 2	4 / 5	3	
Y3-SS@	1	SHM5201	Work-integrated Learning 2 <sup>#</sup>	5	3	3
	Year-3 Sub-total					36
Y4-S7	1	---	Select One GE Elective 3	5	3	15
	2	---	Programme Elective 3	4 / 5	3	
	3	SHM5046	Advanced Arboricultural Practice	5	3	
	4	SHM5351	Landscape Project Management in Practice 2	5	3	
	5	SHM5448	Plant Entomology	5	3	
Y4-S8	1	---	Select One GE Elective 4	5	3	15
	2	SHM5233	Landscape Contract Management	5	3	
	3	SHM5427	Professional Practice & Communication Skills	5	3	
	4	SHM5491	Research Thesis	5	6	
		/	OR			
		SHM5492	Professional Project	5	3	
	---	Programme Elective 4	4 / 5	3		
	Year-4 Sub-total					30
Total Credit Points for Degree Programme						66

Note:

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

\* Year 2 Entry students start at Y2-S3.

\*\* Year 3 Entry students start at Y3-S5.

# The Work-integrated Learning module(s) must be completed before graduation.

@ Summer Semester

\$ GEC4305 has been renamed from “Technology, Society & Work” to “A.I. & Blockchain in Society & Work” effective from Semester One, AY2024/25. Students who have taken the module “Technology, Society & Work” before Semester One, AY2024/25 do not require to take the module “A.I. & Blockchain in Society & Work” to fulfil the graduation requirement.