

Code	Module Name	Semester/Yearlong	Special Requirements	Credits	Subject
Level 4					
AP0409	Fundamental Nutrition	SEM2	N/A	20	
AP0410	Food Science	SEM2	N/A	20	
Level 5					
AP0521	Nutrition Through the Lifecycle	SEM1	N/A	20	
AP0523	Analytical and Food Chemistry	SEM1	N/A	20	
AP0538	Research Methods for Food and Nutrition	SEM1	N/A	20	
AP0524	Food Microbiology	SEM2	N/A	20	
AP0525	Applied and Practical Nutrition	SEM2	N/A	20	
Level 6					
AP0618	Food and Nutrition – Policy and Issues	SEM1	N/A	20	
AP0620	Food Processing and Preservation	SEM1	N/A	20	
AP0640	Clinical Nutrition	SEM1	N/A	20	
AP0617	Product Development and Sensory Analysis	SEM2	N/A	20	
AP0619	Food Quality and Safety	SEM2		20	
AP0622	Investigative Sport and Exercise Nutrition	SEM2		20	

BSc Forensic Science					
Code	Module Name	Semester/Yearlong	Special Requirements	Credits	Subject
Level 4					
AP0400	Practical Skills in Forensic Science	Semester 1	None, but equivalent of a B at A-level in Chemistry, Biology or Applied Sciences is an entry requirement for the course.	20	BSc Forensic Science
AP0401	Process and Practices in Forensic Science	Semester 2		20	
AP0402	Fundamentals of Analytical Chemistry	Semester 2		20	
AP0403	Principles of Chemical Structure	Semester 1		20	
AP0404	Cell Biology and Genetics	Semester 1		20	
AP0405	Scientific Support	Semester 2		20	
Level 5					
AP0501	Research Methods	Semester 2	None*	20	BSc Forensic Science
AP0502	Trace Analysis	Semester 1	None*	20	
AP0503	Body Fluids and Blood Pattern Analysis	Semester 2	AP0400	20	
AP0504	Drugs and Toxicology	Semester 1	None*	20	
AP0505	Specialist Applications in Criminal Investigation	Semester 2	None*	20	
AP0551	DNA Profiling	Semester 1	None*	20	
Level 6					
AP0601	Complex Casework	Semester 2	AP0401, AP0503	20	BSc Forensic Science
AP0602	Contemporary Issues in Forensic Science	Yearlong	None*	20	
AP0603	Advanced Forensic Investigation	Semester 1	None*	20	

AP0604	Advanced Analytical Chemistry	Yearlong	AP0402, AP504	20	
AP0642	Forensic Biology	Yearlong	AP0551	20	

*** Indicates no formal prerequisites, however a basic understanding of chemistry, biology, or forensic science from the previous level would be highly beneficial.**