

## PROGRAMME STRUCTURE AND FEE SCHEDULE

University Preparatory Certificate Level 3					
CORE UNITS					
Unit	Semester 1	Unit	Unit	Semester 2	Unit
Code	Unit Title	cost (sbd)	code	Unit Title	cost (sbd)
ELL301	Comprehension, essay writing, registers and grammar; plus	720	ELL302	Novels and short stories; plus	720
MTH301	Basic algebra and trigonometry (for science majors only)	720	MTH302	Basic calculus and statistics (for science majors only)	720
MTH303	Basic mathematics for social sciences (for Arts/business majors only)	720	TBC	(for arts/business majors only)	720
PLUS 3 subjects from the following options:					
Science majors			Science majors		
AGR301	Agriculture science 1	720	AGR302	Agriculture science 2	720
BIO301	Introduction to macro-molecular and process biology	720	BIO302	Introduction to investigative biology	720
CHE301	Elementary chemistry	720	CHE302	Basic principles of chemistry	720
CSC301	Introduction to computing studies	720	CSC302	Fundamentals of computing studies	720
HEC301	Food and nutrition fundamentals	720	HEC302	Clothing and textiles	720
PHY301	Physics for beginners 1	720	PHY302	Physics for beginners 2	720
Arts / Business majors			Arts / Business majors		
ACC301	Introduction to basic accounting 1	720	ACC302	Introduction to basic accounting 2	720
AGR301	Agriculture science 1	720	AGR302	Agriculture science 2	720
ECO301	Market, money and international intervention	720	ECO302	The circular flow model, government goals, and balance of payments	720
GEO301	Geography 1	720	GEO302	Geography 2	720
HEC301	Food and nutrition fundamentals	720	HEC302	Clothing and textiles	720
HIS301	History 1	720	HIS302	History 2	720

Total Fees per semester: \$3600 (for 5 units)  
 Total Fees per year: \$7,200 (for 10 units)  
 Registration fee: \$500  
 Resource fee : \$100 per unit  
 Science Lab fee: \$50 per unit

University Preparatory Certificate Level 4					
CORE UNITS					
Unit	Semester 1	Unit	Unit	Semester 2	Unit
Code	Unit Title	cost (sbd)	Code	Unit Title	cost (sbd)
ELL401	Writing and grammar; plus	1000	ELL402	Novels and short stories; plus	1000
MTH401	Introduction to algebra, differentiation and trigonometry (for science majors only)	1000	MTH402	Basic calculus and statistics (for science majors only)	1000
MTH403	Non-science mathematics (for arts/business majors only)	1000	TBC	(For arts/business majors only)	1000
PLUS 3 subjects from the following options:					
Science majors			Science majors		
AGR406	Agriculture science 3	1000	AGR407	Agriculture science 4	1000
BIO401	Introduction to organism forms and molecular biology	1000	BIO402	Introduction to ecological studies	1000
CHE401	Fundamental chemistry A	1000	CHE402	Fundamentals of chemistry B	1000
CSC401	Introduction to information system	1000	CSC402	Introduction to information and communication technology	1000
HEC401	Textiles and design	1000	HEC402	Introduction to food, nutrition and health studies	1000
PHY401	Mechanics, heat and waves	1000	PHY402	Basic electricity and magnetism	1000
Arts / Business majors			Arts / Business majors		
ACC401	Basic accounting 1	1000	ACC402	Basic accounting 2	1000
AGR401	Agriculture science 3	1000	AGR302	Agriculture science 4	1000
CSC401	Introduction to information system	1000	CSC402	Introduction to information and communication technology	1000
ECO401	Scarcity, market and government intervention	1000	EC402	Fiscal and monetary policy	1000
GEO401	Geography 3	1000	GEO402	Geography 4	1000
HEC401	Textile and design	1000	HEC402	Introduction to food, nutrition and health studies	1000
HIS401	History 3	1000	HIS402	History 4	1000

Fees per semester: \$5000 (for 5 units)  
 Fees per year: \$10,000 (for 10 units)  
 Registration fee: \$500  
 Resource fee: \$100 per unit  
 Science Lab fee: \$50 per unit