

Course Code	Course Title	Units	Status	Semester	Lecturer
QTS101	Introduction To Quantity Surveying	2	Compulsory	First	
QTS103	Introduction To Measurement of Building Works	2	Compulsory	First	
QTS105	Building Construction and Materials I	3	Required	First	
FED101	Elementary Mathematics I For Environmental Sciences (Algebra and Trigonometry)	3	Compulsory	First	
PHY102	Introductory Mechanics & Properties of Matter	3	Compulsory	First	
GES101	Use of English	2	Compulsory	First	
FEA112	Graphics Communication and Lettering I	2	Required	First	
FEA115	Nature of Environmental Science	2	Required	First	
QTS102	Principle of Measurement of Building Works	2	Compulsory	Second	
QTS104	Introduction To Tendering and Estimating	2	Compulsory	Second	
FED102	Elementary Mathematics II for Environmental Sciences (Algebra and Trigonometry)	3	Compulsory	Second	
PHY104	Introductory Electricity & Magnetisms	3	Compulsory	Second	
GES108	Introduction To French	2	Required	Second	
QTS107	Problem Solving to Quantity Surveying	3	Compulsory	Second	
FEA122	Graphics Communication & Lettering II	2	Compulsory	Second	
FEA124	Basic Elements of Planning	2	Required	Second	
FEA 113	Introduction to Architecture I	3	Compulsory	First	
FEA 114	Modeling Workshop	2	Compulsory	First	
GES 107	Productive Health, Sexually-transmitted Infections (STIs) and Human Immuno-deficiency Virus (HIV)	2	Required	Second	
FED 102	Elementary Mathematics II for Environmental Sciences (Algebra and Trigonometry)	4	Required	Second	
PHY 104	Basic Principles of Physics II	3	Required	Second	
PHY 118	Experimental Physics	1	Required	Second	
FEA 121	Freehand Sketching II	3	Compulsory	Second	
FEA 123	Introduction to Architecture II	3	Compulsory	Second	
URP 101	Introduction to Environmental Science	2	C	First	
URP 103	History of Planning	3	C	First	

Course Code	Course Title	Units	Status	Semester	Lecturer
SOC 101	Principles of Sociology	3	R	First	
ECO 101	Introductory Economics I	3	E	First	
POS 111	The Study of Politics	3	E	First	
ARC 103	Architectural Graphics I	2	R	First	
ARC 105	Freehand Drawing I	2	R	First	
GEO 111	Physical Geography	3	R	First	
GES 103	Government, Society and Economy	2	R	First	
URP 102	Introduction to Land Use Planning	2	C	Second	
URP104	Basic Elements of Planning	2	C	Second	
ARC 104	Architectural Graphics II	2	R	Second	
ARC 106	Freehand Drawing II	2	R	Second	
ECO 102	Introductory Economics II	3	E	Second	
POS 114	The Citizen and the State	3	E	Second	
GEO 113	Human Geography	3	R	Second	
GES 102	African Cultures and Civilization	2	R	Second	
ESM 101	Introduction to Estate Management	2	C	First	
ESM 105	Introduction to Accounting for Estate Management I	2	R	First	
ESM 102	Introduction to Estate Management II	2	C	Second	
ESM 103	Principles of Land Economy	2	C	Second	
URP 104	Basic Elements of Planning	2	C	Second	
ESM 106	Introduction to Accounting for Estate Management II	2	R	Second	