

**KEY:** C = Compulsory Course; R = Required Course; E = Elective Course;

LH = Lecture Hours; PH = Practical Hours

**100 Level - First Semester (UTME)**

Course Code	Course Title	Units	Status	LH	PH
QTS101	Introduction to Quantity Surveying	2	C	30	-
QTS103	Introduction to Measurement of Building Works	3	C	30	-
QTS105	Building Construction and Materials I	3	C	45	-
URP105	Elementary Mathematics for Built Environment I (Algebra and Trigonometry)	3	C	45	-
PHY101	General Physics I (Mechanics)	2	C	30	-
PHY103	General Physics III (Behaviour of matter)	2	C	30	-
PHY107	General Practical Physics I	1	C	-	45
GES101	Use of English	2	C	30	-
ACH103	Graphics Communication I	2	C	-	30
ACH105	Introduction to Sustainable built environment	2	C	30	-
<b>Total Units of Compulsory Courses</b>		<b>22</b>			
<b>Total Units of Required Courses</b>		<b>-</b>			
<b>Total Units of Elective Courses</b>		<b>-</b>			
<b>Total Units of Semester Courses</b>		<b>22</b>			

**100 Level - Second Semester (UTME)**

Course Code	Course Title	Units	Status	LH	PH
QTS102	Principle of Measurement of Building Works	3	C	15	45
QTS104	Introduction to Tendering and Estimating	2	C	30	-
URP106	Elementary Mathematics for Built Environment II (Calculus)	3	C	45	-
PHY108	General Practical Physics II	1	C	-	45
QTS106	Building Construction & Materials II	3	C	15	45
QTS108	Problem Solving to Quantity Surveying	3	C	30	45
ACH104	Graphics Communication II	2	C	-	30
URP104	Basic Elements of Planning	2	R	30	-
GES107	Reproductive Health, Sexually Transmitted Infections (STIs) and Human Immunodeficiency Virus (HIV)	2	R	30	-
GES108	Introduction to French	2	R	30	-
<b>Total Units of Compulsory Courses</b>		<b>17</b>			
<b>Total Units of Required Courses</b>		<b>6</b>			
<b>Total Units of Elective Courses</b>		<b>-</b>			
<b>Total Units of Semester Courses</b>		<b>23</b>			