

PROGRAM STRUCTURE DIAGRAM

Diploma in Quantity Surveying and Commercial Management (71 Credit Hours)

Year 1		Year 2		Year 3
FALL	SPRING	FALL	SPRING	FALL
ENGL101 English Communication Skills I 3 CR	ENGR201 Engineering Drawing 3CR	MATH2001 Mathematics 4CR	CNMN3008 Construction Technology II 4CR Pre-R:CNMN3007	CNMN3002 Construction Safety 4CR
PHYS1001 Physics I 4CR	ENGL102 English Communication Skills II 3CR Pre-R: ENGL101	ENGR202 Technical Writing and Presentation 3CR Pre-R: ENGL102	SURV202 Standard Method of Measurement 3CR	CNMN3003 Construction Equipment 4CR
ISLM101 Islamic Civilization 3CR	CVEN2001 Construction Surveying 4CR	SURV201 Design Economics and Cost Planning 3CR	CNMN3005 Contract Administration 4CR	SURV301 Quantification and Costing I 3CR
CVEN2002 Civil Engineering Materials 4CR	ENGR1001 Mechanics of Materials 4CR Pre-R: PHYS1001	CNMN3007 Construction Technology I 4CR Pre-R: CVEN2002	CNMN3009 Construction Site Planning and Control 4CR	MNGT313 Entrepreneurship 3CR