## **Degree and Study Plan**

**College** Engineering

**Department** Civil and Environmental Engineering

**Program** Quantity Surveying and Commercial Management

Degree LevelDiplomaTotal Credit Hours71

Cohort 2020 and above

Summary of Credits			
University Requirements (UR)	12		
College Requirements (CR)	18		
Program Requirements (PR)	41		
Total	71		

For more information contact: Dr. Motasem Al-Azaiza

HoD: M Azaizo

Dean:

Date: 30/09/2024

	Semester 1 (Fall)				
	Course	Course Title	Credits	Pre-Request/ Co-	Category
	Code			Request*	
	ISLM101	Islamic Civilization	3		UR
	ENGL101	English Communication Skills 1	3		UR
	CVEN2002	Civil Engineering Materials	4		PR
ခ	PHYS1001	Physics I	4		CR
ō	Total Credits 14				
Year One	Semester 2 (Spring)				
>	Course	Course Title	Credits	Pre-Request/ Co-	Category
	Code			Request*	
	CVEN2001	Construction Surveying	4	CVEN2002	PR
	ENGL102	English Communication Skills 2	3	ENGL101	UR
	ENGR201	Engineering Drawing	3		CR
	ENGR1001	Mechanics of Materials	4	PHYS1001	CR
	<b>Total Credits</b>		14		

	Semester 3 (Fall)				
Year Two	Course Code	Course Title	Credits	Pre-Request/ Co- Request*	Category
	MATH2001	Mathematics	4		CR
	SURV201	Design Economics and Cost Planning	3	ENGR201	PR
	CNMN3007	Construction Technology I	4	CVEN2002	PR
	ENGR202	Technical Writing and Presentation	3	ENGL102	CR
	Total Credits 14				
ear	Semester 4 (Spring)				
>	Course Code	Course Title	Credits	Pre-Request/ Co- Request*	Category
	CNMN3008	Construction Technology II	4	CNMN3007	PR
	SURV202	Standard Method of Measurement	3	MATH2001	PR
	CNMN3005	Contract Administration	4	CVEN2002	PR
	CNMN3009	Construction Site Planning and Control	4	CVEN2002	PR
	Total Credits		15		

	Semester 5 (Fall)				
Year Three	Course Code	Course Title	Credits	Pre-Request/ Co- Request*	Category
	CNMN3002	Construction Safety	4	ENGL101	PR
	CNMN3003	Construction Equipment	4	MATH2001	PR
	SURV301	Quantification and Costing I	3	SURV202	PR
	MNGT 313	Entrepreneurship	3	60CH	UR
	Total Credits		14		