

PROGRAM STRUCTURE DIAGRAM / Diploma in Construction Project Management

Year 1		Year 2		Year 3
FALL	SPRING	FALL	SPRING	FALL
MATH2001 Mathematics	ENGR2002 Engineering Drawing Pre-R: FPIT002	CNMN3002 Construction Safety	CNMN3008 Construction Technology II Pre-R: CNMN3007	CNMN3006 Cost Estimating and Tendering
ENGL101 English Communication Skills I	ENGL102 English Communication Skills II Pre-R: ENGL101	ENGR2003 Technical Writing and Presentation Pre-R: ENGL101	CVEN3002 Soil Mechanics Pre-R: ENGR2001	CNMN4005 Building Information Modelling ENGR2002
ISLM101 Islamic Civilization	CVEN2001 Construction Surveying	CNMN3003 Construction Equipment	CVEN3003 Transportation Engineering Pre-R: ENGR2001	CVEN3001 Structural Analysis and Design Pre-R: ENGR2001, MATH2001
CVEN2002 Civil Engineering Materials	ENGR2001 Engineering Mechanics	CNMN3007 Construction Technology I	CNMN3009 Construction Site Planning and Control Pre-R: CNMN3007	MNGT313 Entrepreneurship