

MASTER OF ENGINEERING (CONSTRUCTION MANAGEMENT) - MKAM

Code	Courses	Credits
UNIVERSITY COURSES (6 credits)		
UABA0013	Principle of Engineering Management	3
UAPA0013	Research Methodology	3
CORE COURSES (18 credit)		
MKAM1013	Construction Project Management	3
MKAM1023	Construction Site Management and Safety Control	3
MKAM1043	Construction Law and Contract	3
MKAM1053	Project Planning and Scheduling	3
MKAM1103	Financial Management	3
MKAM1133	Sustainability & Environmental Management in Construction	3
ELECTIVE COURSES (6 credit) (choose 2 courses)		
MKAM1033	Construction Technology	3
MKAM1073	Project Estimating	3
MKAM1083	IT for Civil Engineers	3
MKAM1123	Construction Plants Management	3
MKAE1153	Concrete Technology	3
FREE ELECTIVE COURSES (6 credit)		
Choose any two (2) courses offered by other programmes, by other faculties, OR from the elective courses		
Master Project/ Disertasi (10 credits)		
MKAM1514	Master Project I	4
MKAM1526	Master Project II	6
TOTAL CREDITS		46

Duration of Study :

Full Time : 2 – 8 semester