

Name of Programme	MASTER OF PHILOSOPHY IN CONSTRUCTION MANGEMENT
Duration	Minimum of 2 years and maximum of 4 years
Minimum Credit Load	240
Maximum Credit Load	240
ZNQF Level	Level 9

Entry Requirements	Tick
Normal Entry: An honours degree in the following disciplines: Construction Management, Quantity Surveying, Architecture, Building Economics, Property Management and Civil Engineering. Other programmes offered in the Built Environment shall be considered on individual merits. A minimum overall pass of Lower second class (2.2).	√
Special Entry	
Mature Entry	
Other (indicate)	

LEARNING OUTCOMES
1. Understand research techniques and processes for problem solving
2. Undertake and complete a construction related robust and rigorous research

Programme Assessment (Describe and indicate percentage [%])		
Coursework		
By thesis	100%	
Written Examinations		
Other		
Basis of Allocating Credits		
Activity	Time in Hours	Credits
Contact Time/Time on task		

Lectures		
Tutorials		
Field Visits		
Laboratory Work		
Workshops	50	5
Supervision	50	5
Scheduled Assessment Time		
Final written examinations	200	20
In-class tests		
Online Testing and Examinations		
Seminar Presentations	100	10
Independent Study Time		
Preparation for scheduled sessions		
Reading	2000	200
Written assignments		
Revision Work		
Maximum Credits for the 80% Courses /Modules Threshold	240	

Summary of Modules arranged in logical sequence, and allocation of Notional Hours and Credits	
Module name	Total Notional Study Hour Credits

(Total 240 Credits)	
BCM 7001 Thesis	240

MODULE	SYNOPSIS
BCM 7001 THESIS	Focus is on preparation of a thesis. With practice and lectures, students shall choose topics of their choice and prepare a thesis individually. Examination also includes acceptance of a peer reviewed journal article.