CMG 7203 Site Management and Practice

Hours Per Week			Hours per Semester	Weighted Total Mark	Weighted Exam Mark	Weighted Continuous Assessment	Credit Units
LH	PH	TH	CH	WTM	WEM	WCM	CU
3	2	5	45	100	60	40	3

Course Description
Nature of construction projects. Effective and productive construction, the effect of technology. Site layout. Site documentation. Safety and health issues on site.

Objectives/Aim
- To enable the student understand and apply the principles of site management and practice.

Course Outline
1. Nature of construction projects. [12CH]
2. Effective and productive construction, the effect of technology [12CH]
3. Site layout [12CH]
4. Site documentation [12CH]
5. Safety and health issues on site [12CH]

Learning Outcomes
The student will be able to understand and use the principles of site management and practice.

Method of Teaching/Delivery
The course will be conducted through lectures, tutorials and assignments. Basic lecture materials provided by the Lecturer will be supplemented by individual reading effort by students.

Assessment Method
Continuous assessment through assignments and tests, and final written examination. The final examination carry 60% of the total mark., while continuous assessment will carry a total of 40%.

Reading/ Reference Materials
1. Seeley, I.H. (1996). Building Economics; Fourth Edition. Macmillan Press Limited.