ARC1203 Theory and Design of Structures for Architects I

Hours per Semester				Weighted Total Mark	Weighted Exam Mark	Weighted Continuous Assessment Mark	Credit Units
LH	PH	TH	CH	WTM	WEM	WCM	CU
30	30	00	60	100	60	40	2

Course Description

Theory and Design of Structures for Architects I introduces the student to simple structural problem solving techniques used on buildings.

Objectives/aim

To introduce the student to:

- Analysis of forces in simple construction structures
- Concepts used in design of simple structures