ARC2204 Environmental Building Science II

Hours per Semester				Weighted Total Mark	Weighted Exam Mark	Weighted Continuous Assessment Mark	Credit Units
LH	PH	TH	CH	WTM	WEM	WCM	CU
30	0	00	30	100	60	40	2

Course Description
This course provides the student with an in-depth understanding of dealing with building climatology and thermal control, lighting, acoustics in buildings.

Objectives/aim
- To acquire skills of applying building climatology data
- To gain an understanding of thermal control
- To be gain an understanding of light design in a building