

# 2009 Course Summary Sheet

## ■ Master of Lighting (off-shore) (PH83)

This document will assist you with the selection of your study program and completion of your enrolment. Other useful information can be found on the Student Services website [studentservices.qut.com/](http://studentservices.qut.com/), which can also be accessed via the Online Enrolment portlet.

**Location:** Hong Kong

**Course Duration:** 6 Trimesters or 2 years part-time

**Total Credit Points:** 144

**Standard Credit Points/Part-time Semester:** 24

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### Entry Requirements

(a) Bachelor level degree in an appropriate field

OR

(b) Successful completion of the PH72/PH73 Graduate Diploma in Lighting or equivalent.

*Note:* Students with relevant experience in the lighting industry or recognised educational qualifications in lighting may be granted credit to a maximum of 36 credit points.

**Limits on grades of 3:** A new policy concerning grades of 3 comes into effect from 1 January 2009 (QUT MOPP C/9.2). With effect from this date grades of 3 will no longer be considered a conceded or low pass but will be classified as a fail grade. Any grades of 3 awarded prior to 1 January 2009 will retain the conceded pass status and will be counted for graduation purposes up to the maximum number of grades of 3 permitted for your course. Grades of 3 incurred in units that commence after 1 January 2009 will not count towards your degree. The maximum number of pre-2009 grades of 3 permitted for this course can be found [here](#).

**Important Note: Please ensure you select the correct teaching period, class and location code for all units you are enrolled in. All units in this course have a location of H1 and a class of Internal.**

### Course Structure – Part-time

To complete the Master of Lighting, students must complete the units listed below (total 144 credit points)

		<b>Credit Points</b>	<b>Contact Hrs/Wk</b>	<b>Prerequisite(s)</b>	<b>Corequisite(s)</b>
<b>First Semester (September to December)</b>					
PCZ121	Vision Colour and Photometry	12			
PCZ124	Lamps and Luminaires	12			PCZ121
<b>Second Semester (January to April)</b>					
PCZ122	Lighting Design	12		PCZ121	
PCZ123	Sustainability and Human Factors	12			
<b>Third Semester (May to August)</b>					
PCZ222	Advanced Lighting Design	12		PCZ122, PCZ123	
PCZ223	Lighting Applications	12		PCZ123	
<b>Fourth Semester (September to December)</b>					
PCZ221	Best Practices in Lighting	12			
PCZ224	Applied Lighting	12			
<b>Fifth Semester (January to April)</b>					
PCZ321	Reading Topic 1 <i>or approved elective</i>	12			
PCZ322	Reading Topic 2 <i>or approved elective</i>	12			
<b>Sixth Semester (May to August)</b>					
PCZ320	Lighting Project	24			

PH83 will be offered part-time in a combination of face-to-face lecture/tutorial/practical format, and online. Some units will have a computer-design type component and all units will incorporate learning through assignment work, all of which will be incorporated into the assessment program. For the first three semesters the two units offered each semester will be presented sequentially. The face-to-face teaching component will be offered in block form over a weekend, usually on the first weekend of the teaching period assigned to that unit. There will then be a follow-up, face-to-face session about three weekends later. For the fourth and fifth semesters both units will commence together at the start of the semester.

Students in the Masters of Lighting (PH83) wishing to exit with the Graduate Certificate in Lighting (PH63) or Graduate Diploma in Lighting (PH73) are required to submit an Application to Graduate Early with an Approved Exit Course (SRX) Form in their final semester of study.