

Liverpool John Moores University

Title: CPD PROJECT
Status: Definitive
Code: **5033UG** (102040)
Version Start Date: 01-08-2011

Owning School/Faculty: Built Environment
Teaching School/Faculty: Built Environment

Team	Leader
Amr Sourani	Y

Academic Level: FHEQ5
Credit Value: 12.00
Total Delivered Hours: 30.00
Total Learning Hours: 120
Private Study: 90

Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Lecture	2.000
Online	24.000
Tutorial	4.000

Grading Basis: BTEC

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Portfolio	AS1	One 500 word (maximum) report on each of the 8 meetings attended (10% each)	80.0	
Essay	AS2	One 1000 word critical review of what the student has achieved in the module (20%)	20.0	

Aims

To prepare students for their Continuing Professional Development and Chartered Professional Review.

To broaden knowledge.

To meet engineers outside the University.

To learn the functions of learned societies.

Learning Outcomes

After completing the module the student should be able to:

- 1 Maximise learning from attending technical meetings other professional development
- 2 Reflect on his/her achievements and needs in CPD and CPR.
- 3 Demonstrate a range of technical and managerial knowledge gained at meetings.
- 4 Write reports and prepare meeting summaries.
- 5 Evidence learning from other sources.

Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

CW	1	3	4	5
CW	2			

Outline Syllabus

Students will be required to attend a range of meetings and the technical content of the module will depend on the particular meetings attended.

Guidance will be given on how to prepare the written reports that form the assessed coursework.

Learning Activities

As part of this module students will have to attend at least eight branch meetings of the ICE (Institution of Civil Engineers), IStructE (Institution of Structural Engineers), CIWEM (Chartered Institution of Water and Environmental Management) or other professional institutions. The meetings to be attended must be agreed with the module leader in advance.

References

Course Material	Book
Author	Scott, B, and Billing, B
Publishing Year	1997
Title	Communication for Professional Engineers
Subtitle	
Edition	2nd

Publisher	Thomas Telford
ISBN	0 7277 2630 7

Course Material	Book
Author	ICE
Publishing Year	0
Title	Continuing Professional Development: A Guide for all Members - ICE 2008
Subtitle	(available on the ICE website at URL http://www.ice.org.uk/cdev/ice2008.html)
Edition	
Publisher	
ISBN	

Notes

This module may only be taken by Civil and Environmental Engineering students.

The module prepares students for their Continuing Professional Development and Chartered Professional Review, broadens their knowledge, prepares them to meet engineers outside the University and learn the functions of learned societies.