

## Liverpool John Moores University

Title: PROJECT DISSERTATION  
Status: Definitive  
Code: **7008COMP** (103267)  
Version Start Date: 01-08-2014

Owning School/Faculty: Computing and Mathematical Sciences  
Teaching School/Faculty: Computing and Mathematical Sciences

Team	Leader
Rubem Pereira	Y

**Academic Level:** FHEQ7  
**Credit Value:** 60.00  
**Total Delivered Hours:** 24.00  
**Total Learning Hours:** 600  
**Private Study:** 576

### Delivery Options

Course typically offered: Standard Year Long

Component	Contact Hours
Seminar	24.000

**Grading Basis:** 40 %

### Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	AS1	Interim Report	5.0	
Presentation	AS2	Final Presentation	5.0	
Report	AS3	Dissertation	90.0	

### Aims

*To develop the student's ability to plan, execute and report in depth on a major investigation. This may be carried out, where appropriate, in conjunction with industry.*

### Learning Outcomes

After completing the module the student should be able to:

- 1 Research the particular domain or topic in which the investigation takes place using independent study.
- 2 Analyse problems and implement a realisable solution using their previous experience and skills gained during the course.
- 3 Structure and write a major dissertation.
- 4 Communicate effectively the technical, methodological and managerial aspects of a complex project, orally and with the aid of suitable presentation support tools.

## Learning Outcomes of Assessments

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

Interim Report	1	
Presentation	4	
Dissertation	2	3

## Outline Syllabus

*Self-directed, individual study, research and the writing up of a dissertation.*

## Learning Activities

A project is defined by the student in consultation with the project supervisor and the subject tutor. The nature of the project will be a substantial investigation, analysis of a problem domain, creation of software, or development of systems.

## References

<b>Course Material</b>	Book
<b>Author</b>	
<b>Publishing Year</b>	
<b>Title</b>	MSc Project Guidelines from School of Computing and Mathematical Sciences
<b>Subtitle</b>	
<b>Edition</b>	
<b>Publisher</b>	
<b>ISBN</b>	

## Notes

The module aims at developing the student's ability to plan, execute and report in depth on a major investigation.