

Liverpool John Moores University

Title: Project Management
Status: Definitive
Code: **7056MAR** (120370)
Version Start Date: 01-08-2016

Owning School/Faculty: Maritime and Mechanical Engineering
Teaching School/Faculty: Maritime and Mechanical Engineering

Team	Leader
John Skiffington	Y
Charles Roberts	

Academic Level: FHEQ7 **Credit Value:** 10 **Total Delivered Hours:** 18
Total Learning Hours: 100 **Private Study:** 82

Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	12
Tutorial	6

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	RPT	Report	30	
Test	Tests	Time constrained coursework based upon a case study (5 hours)	70	

Aims

To develop a sound understanding of the fundamental concepts of managing projects.

Learning Outcomes

After completing the module the student should be able to:

- 1 Demonstrate extensive knowledge of the concepts and practice of project management
- 2 Analyse and critically appraise a project in terms of time, cost and quality
- 3 Identify and evaluate the operational risks of a project from inception to delivery
- 4 Demonstrate expertise in presenting findings in a logical concise manner, making use of the specialised areas of skills and knowledge

Learning Outcomes of Assessments

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

Report	1		
Time constrained work	2	3	4

Outline Syllabus

Fundamentals of projects and Standards (BSI and PRINCE2)
The role of Project Manager
The project organisation
Project planning
Projects within a sustainable framework
Project scheduling, implementation and control
Relationship to business planning and corporate strategy

Learning Activities

A programme of lectures supported by tutorials

Notes

The central theme of this module is the management of projects using known standards and methodologies. Students are given the opportunity to develop their skills in industry-standard project software and demonstrate their ability through a time-constrained exercise.