

Liverpool John Moores University

Title: FINANCIAL MANAGEMENT
Status: Definitive
Code: **7058ENG** (116917)
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

Academic Level: FHEQ7
Credit Value: 10
Total Delivered Hours: 29
Total Learning Hours: 100
Private Study: 71

Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	12
Tutorial	12

Grading Basis: 50 %

Assessment Details

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

Aims

To gain knowledge of project appraisal techniques including conventional and DCF methods. To develop a critical awareness of the financial implications and risk relating to projects.

Learning Outcomes

After completing the module the student should be able to:

- 1 Demonstrate extensive knowledge of the concepts and practice of investment appraisal techniques
- 2 Analyse and critically appraise a project in terms of time, cost and quality with a view to whole life costing
- 3 Identify and critically evaluate the commercial risk associated with undertaking a commercial project
- 4 Demonstrate expertise in presenting findings in a persuasive and logically 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:

Time constrained coursework	1	3	4
Report	2		

Outline Syllabus

Investment appraisal and financial criteria for project selection
Financial techniques - conventional methods and DCF
Dependent / mutually exclusive projects
Capital rationing
Risk Evaluation and whole life costing.

Learning Activities

Application of investment appraisal techniques to the analysis investment scenarios

Notes

The central theme of this module is the financial appraisal of investments using both conventional and DCF methods. Including capital rationing, whole of life costing and risk evaluation.