

## Liverpool John Moores University

Title: PROJECT PLANNING, EXECUTING, CONTROLLING AND CLOSURE  
Status: Definitive  
Code: **7504BESL** (125159)  
Version Start Date: 01-08-2020

Owning School/Faculty: Civil Engineering and Built Environment  
Teaching School/Faculty: SLIIT Academy (Pvt) Ltd

Team	Leader
Raj Shah	Y
Anil Sawhney	

**Academic Level:** FHEQ7      **Credit Value:** 20      **Total Delivered Hours:** 33  
**Total Learning Hours:** 200      **Private Study:** 167

### Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	33

**Grading Basis:** 50 %

### Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Portfolio	Case Study	Industry related scenario based	100	

### Aims

*To develop the requisite project management skills and knowledge necessary to manage the key processes of planning, executing, controlling and closing a project at appropriate stages in the project life cycle.*

### Learning Outcomes

After completing the module the student should be able to:

- 1 Critically review and assess the validity of organisational theory that underpins practices related to planning, executing, controlling and closing of projects.
- 2 Critically examine the inputs, tools and techniques and outputs to the key processes throughout the project life cycle.
- 3 Plan, monitor and control a complex project at its different stages.
- 4 Appraise and utilise project management software for planning, monitoring and reporting progress.

### **Learning Outcomes of Assessments**

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

Portfolio Case Study	1	2	3	4
Related				

### **Outline Syllabus**

*The planning, executing, monitoring and controlling processes*

*Developing the project management plan*

*Information management*

*Stakeholder management*

*Performance management*

*Sustainability and ethics*

*Project termination*

*Closing and post-project review*

*Use of project management scheduling, resource allocation and monitoring software*

### **Learning Activities**

The module is delivered in taught mode by lectures that include discussion around case studies, interactive group work and directed self-study.

### **Notes**

The module develops students' of the key processes of planning, executing, monitoring, controlling and closing a project by providing a thorough analysis of the environment in which such processes operate.