

## Liverpool John Moores University

Title: SHIPPING PRACTICE  
Status: Definitive  
Code: **4105NAU** (121778)  
Version Start Date: 01-08-2021

Owning School/Faculty: Engineering  
Teaching School/Faculty: Engineering

Team	Leader
Barbara Kelly	Y
Mike Stringfellow	

**Academic Level:** FHEQ4      **Credit Value:** 20      **Total Delivered Hours:** 25.5  
**Total Learning Hours:** 200      **Private Study:** 174.5

### Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Lecture	12
Tutorial	12

**Grading Basis:** 40 %

### Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Exam	AS1	Examination - Rule of the Road and Buoyage	10	1.5
Portfolio	AS2	Work based project - 3, 500 words	90	

### Aims

*To provide an opportunity to develop knowledge, understanding and skills obtained during their first University studies at their particular maritime work placement.*

### Learning Outcomes

After completing the module the student should be able to:

- 1 Define the purpose of their work based learning, agree learning outcomes and the outputs of the WBL with the Module leader.
- 2 Apply theories and principles associated with the work based projects to the appropriate maritime discipline.
- 3 Describe and reflect on learning during the work based learning phase.
- 4 Use regulations and systems for the safe movement of vessels.

### **Learning Outcomes of Assessments**

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

Rule of the Road and Buoyage	4			
Work based project	1	2	3	

### **Outline Syllabus**

*Self evaluation and experiential learning.*

*Identification of suitable workplace opportunities.*

*The nature of WBL.*

*The management of learning through workplace opportunities.*

*Describing and reflecting on learning.*

*Identification of specific individual learning that has taken place and its vocational applicability to the student and the placement organization.*

*Topics on maritime industry relevant to student placement.*

*The use of regulations and systems for the safe movement of vessels.*

*Bridge watchkeeping procedures.*

### **Learning Activities**

Lectures, tutorials and discussion sessions.

### **Notes**

This module can contribute to the underpinning knowledge required for progression to an Officer of the Watch professional qualification.