

Liverpool John Moores University

Title: This is Public and Environmental Health
Status: Definitive
Code: **3001ENVCPH** (129183)
Version Start Date: 01-08-2021

Owning School/Faculty: Public Health Institute
Teaching School/Faculty: Public Health Institute

Team	Leader
Graeme Mitchell	Y

Academic Level: FHEQ3 **Credit Value:** 20 **Total Delivered Hours:** 40
Total Learning Hours: 200 **Private Study:** 160

Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	30
Online	6
Workshop	4

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	report	3000 word illustrated report	100	

Aims

The aim of this module is to introduce students to Public and Environmental Health, its meaning, development and delivery.

Learning Outcomes

After completing the module the student should be able to:

- 1 Discuss the central concepts and meaning of Public and Environmental Health
- 2 Describe the development of Public and Environmental Health in the UK
- 3 Identify organisations responsible for and involved with the delivery of Public and Environmental Health

Learning Outcomes of Assessments

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

3000 word Illustrated report	1	2	3
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Outline Syllabus

Lectures will introduce students to the central concepts and meaning of Public and Environmental Health (PH/EH), such as the population model of health. It will also focus on how PH/EH is now delivered and how the development of PH/EH has influenced this.

Learning Activities

This module will be delivered using a broken lecture format that will include a combination of formal teaching, online learning activities, group discussion, small group work and workshop style activities.

Notes

This module looks to cover the history and development of PH and EH (focusing on individuals such as John Snow; Thomas Fresh and Kitty Wilkinson); the organisations involved in delivering PH and EH (locally, nationally and globally) and the population model of health.