

Liverpool John Moores University

Title: Global Health
Status: Definitive
Code: **7004PUBHEA** (123883)
Version Start Date: 01-08-2021

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

Team	Leader
Rose Khatri	Y
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Academic Level: FHEQ7 **Credit Value:** 10 **Total Delivered Hours:** 24
Total Learning Hours: 100 **Private Study:** 76

Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Lecture	22
Online	1

Grading Basis: 50 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Exam	Test	30 minute online test	30	1
Essay	Essay	2500 word Essay	70	

Aims

To examine public health risk in the context of globalization and the strategic response to this at the global level

Learning Outcomes

After completing the module the student should be able to:

- 1 Critically analyse the relationship between globalization, health transition and risk
- 2 Critically analyse the idea of global health governance
- 3 Critically evaluate international strategic responses to global health risks

Learning Outcomes of Assessments

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

On line test	1	
Essay	2	3

Outline Syllabus

What is globalization? Concept analysis

Dimensions of globalization: political, economic, technological and cultural

Sustainable Development Goals and Global Public Health: Leave no-one behind

Global health governance

The impact of globalization on health: Communicable and non-communicable disease

Public health risk in the global world: Tobacco, Food & Nutrition, Alcohol, HIV/AIDs, Pandemics

Global health surveillance & the burden of disease

Health Transitions

Global responses to public health risk through strategic actions

Learning Activities

Lectures; video discussion; group work, Canvas resources: online videos, online quizzes, panopto

Notes

This module aims to examine the key processes of globalization and how they impact on the health of populations. Key public health risks are identified and their strategic response at the global level evaluated. Issues to be explored include: communicable and non-communicable disease, health transitions, risk and surveillance; global health governance