# Liverpool John Moores University

Title:	HEALTH IMPROVEMENT
Status:	Definitive
Code:	<b>7012PHEALT</b> (106940)
Version Start Date:	01-08-2014
Owning School/Faculty:	Centre for Public Health
Teaching School/Faculty:	Centre for Public Health

Team	Leader
Lorna Porcellato	Ý

Academic Level:	FHEQ7	Credit Value:	15.00	Total Delivered Hours:	27.00
Total Learning Hours:	150	Private Study:	123		

### **Delivery Options**

Course typically offered: Semester 2

Component	Contact Hours
Lecture	27.000

# Grading Basis: 40 %

### **Assessment Details**

Category	Short	Description	Weighting	Exam
	Description		(%)	Duration
Presentation	AS1	Group Presentation of a health improvement intervention	40.0	
Essay	AS2	Critique of a health improvement strategy	60.0	

### Aims

1. To provide students with the theoretical and practical knowledge and skills to effectively plan, implement and evaluate health improvement projects and programmes to improve the health and well-being of populations

# Learning Outcomes

After completing the module the student should be able to:

- 1 Critically discuss the theories, models, principles and strategies of health improvement
- 2 Explore the evidence base for health improvement projects and programmes
- 3 Critically evaluate contemporary health improvement projects and programmes

## Learning Outcomes of Assessments

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

Group Presentation 1 2 Critique 1 2 3

### **Outline Syllabus**

The syllabus will be structured around 3 approaches to health improvement: health promotion, prevention and community development and will include aspects of the following:

•Theories, models and approaches to health promotion

•Behaviour change models at the individual, community and agency level

•Concepts, principles and strategies of community development

•Primary, secondary and tertiary reduction and prevention of risks to health

•Intervention planning, design and development

•Evaluation of health improvement initiatives

## **Learning Activities**

Lectures, group discussion, group work, self directed study, guided reading and Blackboard

### References

Course Material	Book
Author	Adams L, Amos M & Munro J
Publishing Year	2002
Title	Promoting Health: politics and practice
Subtitle	
Edition	
Publisher	Sage, London
ISBN	

Course Material	Book
Author	Davies W & MacDowall W
Publishing Year	2006

Title	Health Promotion Theory,
Subtitle	
Edition	
Publisher	Open University Press
ISBN	

Course Material	Book
Author	Douglas J, Earle S, Handsley S, Lloyd C and Spurr S
Publishing Year	2010
Title	A Reader in Promoting Public Health.
Subtitle	Challenge and Controversy
Edition	2nd
Publisher	Sage and Open University Press, Milton Keynes
ISBN	

Course Material	Book
Author	Earle S, Lloyd C, Sidell M and Spurr S
Publishing Year	2007
Title	Theory and Research in Promoting Public Health,
Subtitle	
Edition	
Publisher	Sage and Open University Press
ISBN	

Course Material	Book
Author	Jones L & Sidell M
Publishing Year	2001
Title	The Challenge of promoting health
Subtitle	
Edition	
Publisher	Palgrave, London
ISBN	

Course Material	Book
Author	Katz J, Peberdy A & Douglas J
Publishing Year	2000
Title	Promoting health: Knowledge & Practice
Subtitle	
Edition	
Publisher	Palgrave, London
ISBN	

Course Material	Book
Author	Lloyd C, Handsely S, Douglas J, Earle S and Spurr S
Publishing Year	2007
Title	Policy and Practice in promoting public health.
Subtitle	

Edition	
Publisher	Sage and Open University Press, Milton Keynes
ISBN	

Course Material	Book
Author	Macdowall W, Bonell C and Davies M
Publishing Year	2006
Title	Health Promotion Practice,
Subtitle	
Edition	
Publisher	Open University Press
ISBN	

## Notes

This module encourages students to develop knowledge and competence in the area of health improvement. The module will focus on the use of health improvement approaches: health promotion, prevention and community development to influence the lifestyle and wider socio-cultural environment of populations, communities and individuals, to improve their health and well-being and reduce inequalities.