

### Module Information

2022.01, Approved

#### Summary Information

|                     |                                |
|---------------------|--------------------------------|
| Module Code         | 6003HS                         |
| Formal Module Title | Environment and Sustainability |
| Owning School       | Nursing and Allied Health      |
| Career              | Undergraduate                  |
| Credits             | 20                             |
| Academic level      | FHEQ Level 6                   |
| Grading Schema      | 40                             |

#### Teaching Responsibility

|                                   |
|-----------------------------------|
| LJMU Schools involved in Delivery |
| Nursing and Allied Health         |

#### Learning Methods

| Learning Method Type | Hours |
|----------------------|-------|
| Lecture              | 20    |
| Workshop             | 20    |

#### Module Offering(s)

| Display Name | Location | Start Month | Duration Number Duration Unit |
|--------------|----------|-------------|-------------------------------|
| JAN-CTY      | CTY      | January     | 12 Weeks                      |

#### Aims and Outcomes

|      |  |
|------|--|
| Aims | After completing this module, students will be able to critically discuss the effect of climate change on health and well-being. |
|------|--|

**After completing the module the student should be able to:**

## Learning Outcomes

| Code | Number | Description  |
|------|--------|--|
| MLO1 | 1      | Evaluate the relationship between the environment and sustainability         |
| MLO2 | 2      | Synthesise sustainability issues, health, wellbeing and healthcare provision |
| MLO3 | 3      | Apply systems theory to health, social care and wellbeing                    |
| MLO4 | 4      | Evaluate policy responses to climate change and sustainability               |

## Module Content

|                        |  |
|------------------------|--|
| Outline Syllabus       | Human impact on the environment<br>Healthy and unhealthy ecosystems and the consequences for human health and well-being<br>Understanding of wellbeing<br>Understanding of health determinants and associated risk factors<br>Public health and the environment<br>Climate change<br>The use and application of case studies<br>Social and health inequalities<br>Social prescribing   |
| Module Overview        | You will be able to critically discuss the effect of climate change on health and well-being and will also explore the extent of the global challenges to apply thinking to local cities and local communities.  |
| Additional Information | Sustainability, health and wellbeing are global issues. Every nation is facing significant challenges. Climate change is broadly recognised as the biggest global health threat. Together with other factors such as an increasingly aging population, multimorbidity, disability, depleting resources and issues related to wide scale health and wealth inequality, the challenges facing global health are substantial. During this module we will explore the extent of the global challenges and will apply our thinking to local cities and local communities. |

## Assessments

| Assignment Category | Assessment Name         | Weight | Exam/Test Length (hours) | Module Learning Outcome Mapping |
|---------------------|-------------------------|--------|--------------------------|---------------------------------|
| Presentation        | Individual presentation | 100    | 0                        | MLO1, MLO2, MLO3, MLO4          |

## Module Contacts

### Module Leader

| Contact Name      | Applies to all offerings | Offerings |
|-------------------|--------------------------|-----------|
| Noreen Maguinness | Yes                      | N/A       |

### Partner Module Team

| Contact Name | Applies to all offerings | Offerings |
|--------------|--------------------------|-----------|
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