H8HPSY: Health Psychology

Module Code:		H8HPSY					
Long Title		Health Psychology APPROVED					
Title		Health Psy	Health Psychology				
Module Level:		LEVEL 8					
EQF Level:		6					
EHEA Level:		First Cycle					
Credits:		5	5				
Module Coordinator:		Caoimhe F	Caoimhe Hannigan				
Module Author:		Amanda K	Amanda Kracen				
Departments:		School of E	School of Business				
Specifications of the qualifications and experience required of staff		Lecturer v	Lecturer with PhD in Psychology or related cognate discipline				
Learning Outc	omes						
On successful of	completion of this modu	ile the learn	er will be able to:				
#	Learning Outcome	Description					
LO1	Demonstrate an und level.	erstanding of the psychological factors that influence health, physical illness, and well-being at the individual, community, and societal					
LO2	Evaluate key theorie	s and models in the field of health psychology, especially related to behaviour change (e.g., health belief model, social cognitive theory).					
LO3	Identify, describe, an	d analyse factors that affect health, particularly related to stress, pain, and disease.					
LO4	Apply current resear	th findings to evaluate macro-social-cultural influences that affect health disparities among groups and communities.					
LO5	Critically evaluate he practices).	alth psychology issues in contemporary society (e.g., racism in healthcare, vaccination hesitancy, cancer screening, palliative care					
Dependencies							
Module Recommendations							
No recommendations listed							
Co-requisite Modules							
No Co-requisite modules listed							
Entry requirements			There are no additional entry requirements for this module. The programme entry requirements apply.				

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Module Content & Assessment

Indicative Content

The module will take place across one semester (12 weeks), with a 1 hour lecture plus 1 hour tutorial each week. Students will be expected to engage in independent learning.

The module will commence with an introduction to the field; students will then learn about an individual's contributions to health, macro-social-cultural influences on health, and theories of behaviour change. Building on this, students will examine stress and its relationship with illness, pain, disease management, and health disparities. They will apply their learning to contemporary issues in health psychology, that may include topics such as racism in healthcare, vaccination hesitancy, cancer screening, or palliative care practices. Students will help select the contemporary issues that are examined in the module.

Assessment Breakdown	%	
Coursework	35.00%	
End of Module Assessment	65.00%	

Assessments

Full Time

Coursework

Assessment Type:
Assessment Date:

Continuous Assessment Week 11 % of total: Outcome addressed: 35 1,2,3

on-Marked:

Assessment Description:

Students will complete a health-behaviour self-modification intervention, which requires designing an intervention, collecting data, and working independently,

End of Module Assessment

Assessment Type: Assessment Date: Terminal Exam End-of-Semester % of total:
Outcome addressed:

65 1.2.3.4.5

Non-Marked:

Assessment Description:

Students will take an exam covering any concept from class. The exam will be mostly MCQ, but may also include short answer and short essay questions.

No Workplace Assessment

Reassessment Requirement

Repeat failed items

The student must repeat any item failed

Reassessment Description

If a student fails the module overall, they must repeat all failed or missed assessments to adequately demonstrate their learning.

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Module Workload									
Module Target Workload Hours 0 Hours									
Workload: Full Time									
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload					
Lecture	Classroom and demonstrations	12	Per Semester	1.00					
Tutorial	Mentoring and small-group tutoring	12	Per Semester	1.00					
Independent Learning	Independent learning	101	Per Semester	8.42					
Total Weekly Contact Hours									

Module Resources

Recommended Book Resources

Anisman, H. (2021), Health Psychology, 1st Ed. Sage, London, UK.

Marks, D., Murray, M., Evans, B. & Estacio, E.V. (2021), Health Psychology: Theory, Research, and Practice, 4th Ed. Sage, London, UK.

This module does not have any article/paper resources

This module does not have any other resources

Discussion Note: