

Module Specifications

Year/Level: 5

Module:	Pathophysiology, Pharmacology, and Immunology
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Module Code:	5FHH2036
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Module Description:

The aims of this module are to enable students to recognise and discuss the pathophysiology, immunology and selected diseases where there is a specialist nutrition or dietetic intervention.

Year/Level: 5

Module:	Practice Based Learning 2
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Module Code:	5FHH2040
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Module Description:

The aims of this module are to enable students to be able to utilise independent learning skills to undertake a practice based learning project.
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Year/Level: 5

Module:	Research Methods for Nutrition
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Module Code:	5FHH2041
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Module Description:

The aim of this module is to enable students to gain an understanding of the core methods and techniques used in research in nutrition.

of Life and Medical Sciences

Credits:	30
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Mandatory

nological basis, clinical manifestation, and drug treatments of
diet therapy role.

Credits:	0
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Mandatory

ng skills in the delivery of dietetic interventions.

Credits:	15
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Mandatory

erpinning quantitative and qualitative research designs.
