

ACADEMIC SERVICES

Part 1: Basic Data Module Title **Professional Practice** UZVSLD-30-3 1.2 Module Code Level Version 3 ECTS Credit WBL module? **UWE Credit Rating** 30 15 No Rating **Owning Faculty** Faculty of Health and Applied Field Health and Social Sciences Sciences Department Department of Health and Module Type Professional Practice Applied Sciences Contributes towards BSc Public and Environmental Health MSci Environmental Health and Practice Pre-requisites Co- requisites None None Excluded Module Entry None 2011 syllabus accredited Combinations requirements CIEH FdSc or other accredited route First CAP Approval Valid from September 2017 1 February 2017 Date

MODULE SPECIFICATION

Review Date	

Part 2: Learning and Teaching			
Learning Outcomes	 On successful completion of this module students will be able to: Inspect a variety of foodstuffs including meat, fish, primary produce and manufactured foods and make judgements relating to wholesomeness and fitness (Component A, element 1) Develop a working practice that routinely involves assimilating and integrating data from works of authority, legislation, codes of practice etc, and by mobilising the data thus acquired through local research, use it in a way that maximises the intervention (Component A, element 2, Component B, element 1, Component B, element 2). Justify the points where the role of the EHP might be best practiced as a means of intervening to prevent, control or mitigate the impact of the stressors previously studied, but recognising the need to consider the political, technological, commercial and financial implications (Component A, element 2, Component B, element 1, Component B, element 1, Component B, element 1, Component B, element 1, Component B, element 2). 		

	 To know when best to defer to enforcement action (recognising the need for this to be proportionate, transparent and consistent) but once decided upon the pursuit of formal action, to collect and assemble such evidence that the matter is dealt with efficiently and effectively (Component A, element 2, Component B, element 1, Component B, element 2) Recognise how inspections, investigations and audits (conducted with a clear idea of how to maximise their impact), and with effective engagement with duty holders (through questioning and 'active listening'), reach an early assessment of normal practice, deduce the effectiveness of systems in place and reveal the mechanisms of control that may (or may not) be in place (Component A, element 2, Component B, element 1, Component B, element 2) Routinely weigh-up the effectiveness of different interventions that can be evaluated formally or informally, reflecting on how this would influence one's future approach to intervention, and, if necessary, suggesting how one might alter or adapt the approach to afford a more equitable, efficient and effective outcome (Component A, element 2, Component B, element 1, Component B, element 2). By setting personal goals and objectives, prioritise action (against competing influences from other sources) and in so doing demonstrate the capability and confidence to work independently, whilst learning how best to work in a team and through 'partnership' with other organisations, bodies and health professionals see how effective intervention strategies might arise through 'joint working' (Component A, element 2, Component B, element 1, Component B, element 1, Component B, element 2). Attain high levels within different forms of communication skills expected of a professional (Component A, element 1, Component A, element 2, Component B, element 1, Component B, element 2, Component B, element 1, Component B, element 2, Component B, element 1, Component B, element 2, Component B, element 1, Componen
Synabus Outime	 Advice and guidance to produce primary evidence from some of the five core intervention groups of environmental health (food, health and safety, housing, environmental protection and health protection and development) in a portfolio Inspection, identification and judgement of fitness and quality of a variety of manufactured foods and primary produce including red meat, poultry, game, fruit, vegetable, fish, shellfish Day visits focused on some of the key areas of environmental health Practice in selecting, using and writing letters, guidance and notices.
Contact Hours	 300 hours total study time 102 hours scheduled learning
	Scheduled learning will typically include lectures, seminars, case studies, external visits and an interactive forum. All students are expected to attend a series of tutorials.
Teaching and Learning Methods	Introductory lectures are supported by seminars, case studies, visits and practical workshops.
	 300 hours study time of which 102 hours will represent scheduled learning. Scheduled learning includes lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops; fieldwork; external visits; work based learning; supervised time in studio/workshop. Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion. Student study time will be organised each week with a series of both essential and further

	readii prepa per w defer hours This i allow Scheduled I demonstration learning; supe Independent preparation, a an average ti vary slightly d Placement Id abroad.	ngs and prepara ration for lecture eek with a furthe ce, 24 hours use study in prepara nodule will be ta ng both full and earning include n, practical class ervised time in st learning include assignment prep me per level as epending on the earning: may	tion for practical es, practical wo er expectation of ed in essay ass ation for the wr ught across bo part time route es lectures, s es and workshop les hours enga aration and co indicated in the module choice include a prace	al workshops. orkshops and s of 24 hours pr signment plan itten examina oth semesters as to be timeta eminars, tuto ops; fieldwork on aged with ess ompletion etc. table below es you make. ctice placeme	It is suggest seminars will eparation for ning and cor tion. on one day abled effectiv orials, projec ; external vis sential readin These sess <i>i</i> . Scheduled ent, other pl	ed that I take 4 hou Poster npletion an per week ely. ct supervis its; work ba ng, case st ions consti l sessions r acement, y	irs d 30 ion, sed tute may year
Key Information Sets Information	ion tion Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.			ng			
	Hours to be allocate	 Scheduled learning and teaching study hours 	Independent study hours	Placement study hours	Allocated Hours		-
	300	102	198	0	300		
							-
The table below indicates as a percentage the total assessment of the mod constitutes a -			e module wł	nich			
	 Written Exam: Unseen written exam, open book written exam, In-class test Coursework: Written assignment or essay, report, dissertation, portfolio, project Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description: 						
				tion			
	Total assessment of the module:						
	Written exam assessment percentage						
		Coursework as	sessment per		50%		
				Jorochaye	100%	6	
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Reading	Core and Further Readings		
Strategy	All essential, indicative and supplementary reading are indicated and available via Moodle, which include access to online databases, peer reviewed online journals and e-textbooks all accessible via the online UWE Library or Weston College Library Plus. Students are recommended two or three core e-textbooks, which they can choose to purchase if they wish.		
	All recommended reading is available online via Weston College and the UWE Library, which supports individual lectures, seminars and topics. Students are expected to research other reading materials relevant to their assignment and to read widely using the variety of online resources at their disposal. The purpose of further reading is to ensure students become familiar with current research and practice relevant to the syllabus.		
	Access and Skills		
	Development of literature searching skills is supported by the online UWE Library service which includes 24 hour online support, tutorial support and downloadable materials; these include interactive tutorials on finding books and journals, evaluating information and referencing. Further details are available at http://www1.uwe.ac.uk/library/		
Reading List	Ine following list is offered to provide validation panels/accrediting bodies with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, CURRENT advice on readings will be available via other more frequently updated mechanisms.		
	Bassett,W.H.(2007) Environmental Health Procedures.Taylor and Francis		
	Buncic,S.(2006) Integrated Food Safety and Veterinary Public Health. Cab International. Wallingford		
	Gil,J.L.,Durao,J.C. (1990) A Colour Atlas of Meat Inspection. Wolfe		
	Grist,A. (2004) Poultry Inspection, Anatomy, Physiology and Disease Conditions. Nottingham University Press		
	Grist,A. (2005) Bovine Meat Inspection; Anatomy, Physiology and Disease Conditions. Nottingham University Press		
	Grist, A. (2006) Ovine Meat Inspection. Nottingham University Press		
	Grist, A. (2007) Porcine Meat Inspection. Nottingham University Press		
	Hayes, P.R. (1999) Food Hygiene Microbiology and HACCP Aspen		
	Malcolm,R.,Pointing,J.(2006) Food Safety Enforcement. Chadwick House Publishing. London		
	Mortimore, S. Wallace, C. (2000) HACCP A Practical Approach Chapman and Hall		
	0'Rourke, R.(2005) European Food Law		
	Pawsey, R.K., (2002) Case Studies in Food Microbiology		
	Sprenger R.A.(2010) Hygiene for Management		

Sutherland, J.P., Varnam, A.H., Evans, M.G. (1986) A Colour Atlas of Food Quality Control. Wolfe.	
Sweet and Maxwell (2006) Practical Food Law Manual	
Werle,L.,Cox,J.(2005) Ingredients. Konemann Australia	
Wilson, A. (2005) Practical Meat Inspection. Blackwell. London	

Part 3: Assessment			
Assessment Strategy	For PSRB accreditation, the Chartered Institute of Environmental Health (CIEH) require programmes to incorporate a 'Practical Food Inspection' assessment and an Integrated Professional Assessment (IPA), both of which are outlined in guidance documents produced by the CIEH. These assessments have been incorporated into this module as Component A1 and A2 Assessments. Practical Food Inspection (A1): Students will be expected to identify a range of food specimens, making assessments of quality/fitness, demonstrating the capacity to explain the nature and purpose of any preservation methods employed in manufacture. The ability to discuss the critical aspects of its continued safety; and, the insightfulness to explore the consequences to health and consumer protection if something is found to be abnormal or a defect detected Assessment includes knowledge of all relevant legislation and enforcement powers. Examination (Open book) (A2): An extended case study which is open book. The exam will consist of preparation time and then a formal		
	 examination time. Students will have access to a range of appropriate materials to assist in the tasks set. Portfolio (B1): The portfolio assessment will require students to engage with 4 interventions covering the areas of food safety, health and safety, housing and environmental protection and in so doing, will enable them to develop a range of skills that should enable experiential learning to take place. Students will then write up each of the 4 interventions in the format of the CIEH Portfolio of Professional Practice, which assess technical competence and the ability to reflect on the interventions undertaken. Professional Interview (Viva voce) (B2): Students will be questioned on each of the 4 interventions in Component B1 and will need to demonstrate an ability to identify hazards, assess risk and determine an appropriate course of action. Furthermore, they will be assessed on their ability to reflect on their experiences in undertaking the various interventions. The interview will be of 30 minutes duration. 		

Identify final assessment component and element	Component A,	Element 1		
		A:	B :	
% weighting between components A and B (Standard modules only)		0%	100%	
First Sit				
Component A (controlled conditions)			Element weighting	
Description of each element			omponent)	
1. Practical Food Inspection (30 mins)		Pass	s/Fail	
2. Examination (Open Book, 3 hours) FINAL ASSESSMENT		Pass/Fail		
Component B Description of each element		Element weighting (as % of component)		
1. Portfolio - 4 reports (1000 words each)		50)%	
2. Viva voce (30 minutes)		50)%	

Resit (further attendance at taught classes is not required)			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
1. Practical Food Inspection (30 mins)	Pass/Fail		
2. Examination (Open Book, 3 hours) FINAL ASSESSMENT	Pass/Fail		
Component B Description of each element	Element weighting		
	(
1. Portfolio - 4 reports (1000 words each)	50%		
1. Portfolio - 4 reports (1000 words each) 2. Viva voce (30 minutes)	50% 50%		

If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.

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First CAP Approval Date	Special CAP event 29 th & 30 th June 2016 – approval noted at Faculty CAP 1 February 2017

Revision CAP Approval Date	Version	1	<u>MIA 10485</u> MIA 10563