

## MODULE SPECIFICATION

Part 1: Information						
Module Title	Interpretation Evaluation and Presentation of Forencia Evidence					
Module Code	Interpretation, Evaluation and Presentation of Forensic Evidence USSKFB-30-M Level					
For implementation from		ember 2020				
UWE Credit Rating	30		ECTS Credit Rating	15		
Faculty	Health and Applied Sciences		Field	Applied Sciences		
Department	Applie	Applied Sciences				
Contributes towards	MSc	MSc Forensic Science - Compulsory				
Module type:	Stand	Standard				
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requirements		None				

## Part 2: Description

The focus of this module is on the role of the forensic expert witness within the Criminal Justice System as outlined in the Ministry of Justice Criminal Procedure Rules and Criminal Practice Directions, specifically rules contained in part 19: Expert Evidence. The role of adherence to the Forensic Science Regulator's Codes of Practice and Conduct in ensuring scientific quality standards is considered in depth. Factors affecting the interpretation and evaluation of forensic evidence will be explored in theory and practice, culminating in the student presenting in court in the role of a Forensic Expert Witness. The module covers the Casework Assessment and Interpretation Framework for the evaluation of evidential value and the Streamlined Forensic Reporting Process. The potential impact of factors such as unconscious bias and 'the CSI effect' on juror understanding and evaluation of evidence in criminal trials.

Interpretation, Evaluation and Presentation of evidence is delivered through a mixture of lectures and interactive scenario workshops. Students will be strongly encouraged to visit both Magistrates and Crown Courts to support their learning on the module. Facilitated group sessions will be held to enable students to reflect upon and share

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their experiences. Teaching is delivered as six hours of theory and six hours of practice per week for six weeks, followed by the final assessment.

Throughout the module students will collect a portfolio of evidence of the forensic, analytical and transferable skills that they have gained or developed from their practice. This portfolio will form the basis of personal development planning discussions with the academic personal tutor and will be added to in the follow on module, Forensic Research Project.

Generic Graduate Skill	Specific strand (eg presentation) - Optional	Introduced	Practiced	Evidenced
1. Communication				$\boxtimes$
2. Professionalism				$\boxtimes$
3. Critical Thinking				$\boxtimes$
4. Digital Fluency				
5. Innovative and Enterprising				$\boxtimes$
6. Forward Looking				$\boxtimes$
7. Emotional Intelligence				$\boxtimes$
8. Globally Engaged				$\boxtimes$

Part 3: Assessment: Strategy and Details

Students will produce a full evaluative report, and present the interpretation and evaluation of complex forensic evidence appropriately and articulately to a lay jury audience. Students will undertake the assessment in the role of a Forensic Expert Witness in a mock court room under cross examination.

Students will practice these skills in a court preparation week.

Identify final timetabled piece of assessment

(component and element)				
		A:	B:	
% weighting between components A and B (Standard m	odules only)	100		
First Sit				
Component A (controlled conditions)		Element w	eighting	
Description of each element		(as % of cor	mponent)	
Oral presentation of forensic evidence in the mock	courtroom (30 minutes)	100	0	
Component B		Element w		
Description of each element		(as % of component)		
Resit (further attendance at taught classes is not require	red)			
Component A (controlled conditions)		Element w		
Description of each element		(as % of cor	mponent)	
Oral presentation of forensic evidence in the mock co	ourtroom (30 minutes)	100		
Component B Description of each element		Element w (as % of cor		

Part 4: Learning Outcomes & KIS Data								
Learning Outcomes	<ol> <li>On successful completion of this module students will be able to:</li> <li>Demonstrate a critical awareness of the global accreditation standards for forensic science in the UK and the role of the Forensic Science Regulator's Codes of Practice in maintaining and raising the quality of Forensic Science in the UK.</li> <li>Use the Casework Assessment and Interpretation Framework to synthesise the results of forensic analysis and research.</li> <li>Present the results of forensic analysis to other professionals and a lay audience, in a mock courtroom scenario, in a manner commensurate with an understanding of the Ministry of Justice Criminal Procedure Regulations (Part 19), including the role of Streamlined Forensic Reporting.</li> <li>Demonstrate an understanding of the potential biases and preconceptions of the lay jury, issues relating to conflict of interest and legal privilege.</li> <li>Understand the requirements of continuity of evidence.</li> </ol>							
Key Information Sets Information (KIS)	5. Und	Key Inforn	nation Set - Mo	odule data		30 Allocated		
		be allocated	learning and teaching study hours		study hours	Hours 300	•	
Contact Hours	Writter Course test Practic	utes a; n Exam: Ui ework: Wri cal Exam: (	ndicates as a p nseen or open tten assignme Oral Assessme e. an exam det	book written ent or essay, re	exam port, dissertat sentation, prac	tion, portfolio	, project or in c	class
Total Assessment		V	Otal assessm  Vritten exam as Coursework as Practical exam	ssessment pe sessment per	rcentage	0% 0% 100% 100%		
Reading List	Interpre	etation, Eva	lluation and Pr	esentation of I	Forensic Evide	ence Readin	g List	

## FOR OFFICE USE ONLY

First CAP Approval Date	19 November 2019	19 November 2019				
Revision Approval Date Update this row each time a change goes to CAP	Version	Link to RIA				