

CH1208 Introductory Forensic Science I

Academic Year: 2020/1
Module Level: Year 1
Scheme: UG
Department: Chemistry
Credits: 15

Student Workload (hours)

Lectures	25
Seminars	
Practical Classes & Workshops	8
Tutorials	
Fieldwork	
Project Supervision	
Guided Independent Study	117
Demonstration	
Supervised time in studio/workshop	
Work Based Learning	
Placement	
Year Abroad	
Total Module Hours	150

Period: Semester 2
Occurrence: E
Coordinator: Rob Hillman
Mark Scheme: UG Module Mark Scheme

No.	Assessment Description	Weight %	Qual Mark	Exam Hours	Ass't Group	Alt Reass't
004	Coursework (Final)	100				

Intended Learning Outcomes

On successful completion of the module, student should be able to:
 Discuss the historic development of forensic chemistry and its relation to analytical techniques
 Describe the organisational and accreditation standards applied to forensic chemistry
 Describe and analyse aspects of crime scene management and recording including the collection and storage of evidence
 Demonstrate the ability to present evidence concisely and coherently to their peers
 Participate effectively in a range of teaching and learning activities (some involving group work), combine facts and ideas and communicate scientific concepts to a range of audience types
 Demonstrate the ability to undertake systematic and comprehensive legal research, analyse the research findings and present them in an appropriate and effective manner

Teaching and Learning Methods

Lectures, example problems, tutorials, marked work, group problem solving classes & VLE directed activities

Assessment Methods

- Coursework (100%)

Pre-Requisites

-

Co-Requisites
Excluded Combinations

-

Guided Independent Study: Indicative Activities

Directed reading, set problems, group problem solving exercises