

Summary Information

Module Code	6027LAWCJ
Formal Module Title	Cybercrime and the AI World
Owning School	Justice Studies
Career	Undergraduate
Credits	20
Academic level	FHEQ Level 6
Grading Schema	40

Teaching Responsibility

LJMU Schools involved in Delivery
Justice Studies

Learning Methods

Learning Method Type	Hours
Lecture	22
Seminar	22

Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
JAN-MTP	MTP	January	12 Weeks

Aims and Outcomes

Aims	To develop a critical awareness in students of the difficulties in defining and conceptualising cybercrime To develop a critical awareness in students of the typologies of cybercrime To evaluate knowledge on the nature and extent of cybercrime To raise theoretically-informed awareness of the role of the AI world in causing and responding to cybercrime
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After completing the module the student should be able to:

Learning Outcomes

Code	Number	Description
MLO1	1	Demonstrate advanced and theoretically-informed knowledge about the typologies, nature and extent of cybercrime
MLO2	2	Critically evaluate the effectiveness of the current criminal justice response to different types of cybercrime
MLO3	3	Critically investigate the roles of AI in responding to cybercrime and other types of crime

Module Content

Outline Syllabus	Defining and conceptualising 'cybercrime' Understanding the links between crime, criminal justice and the AI world Cybercrime security and online privacy - can we get a balance between the two? Types of cybercrime I: identity theft, hacking and fraud Types of cybercrime II: hate crime and sexual offences Types of cybercrime III: links to terrorism and organised crime Cybercrime and victimisation: young people, vulnerable victims and the dark net
Module Overview	This module aims to develop student knowledge of academic ideas and evidence relating to cybercrime - its definition, what we know and don't know about its extent, how we respond to it, and how we should respond to it. The development of AI in the response to crime will also be investigated.
Additional Information	This module aims to develop student knowledge of academic ideas and evidence relating to cybercrime - its definition, what we know and don't know about its extent, how we respond to it, and how we should respond to it. The development of AI in the response to crime will also be investigated.

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Presentation	20 minute podcast	30	0	MLO1, MLO2, MLO3
Centralised Exam	2 hour exam	70	2	MLO1, MLO2, MLO3

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
Noel Cross	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings
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