



Faculty: Information Technology	
Department: Cybersecurity	Program: Master
Academic year:	Semester:

Course Plan

First: Course Information

Course No.: 1506746	Course Title: <i>Cyber Law and Crimes</i>		Credit Hours: 3	Theoretical: 3	Practical: 0
Prerequisite No. and Title:		Section No.:	Lecture Time:		
Level in JNQF	9				
Type Of Course:	<div><input type="checkbox"/> Obligatory University Requirement<input type="checkbox"/> Elective University Requirement</div> <div><input type="checkbox"/> Obligatory Faculty Requirement<input type="checkbox"/> Elective Faculty Requirement</div> <div><input checked="" type="checkbox"/> Obligatory Specialization Requirement<input type="checkbox"/> Elective Specialization Requirement</div> <div><input type="checkbox"/> Ancillary course</div>				
Type of Learning:	<div><input type="checkbox"/> Face-to-Face Learning</div> <div><input type="checkbox"/> Blended Learning (2 Face-to-Face + 1 Asynchronous)</div> <div><input checked="" type="checkbox"/> Online Learning (1 Synchronous+ 1 Asynchronous)</div>				

Second: Instructor's Information

<i>Course Coordinator:</i>					
<i>Name:</i>		<i>Academic Rank:</i>			
<i>Office Number:</i>		<i>Extension Number:</i>		<i>Email:</i>	
<i>Course Instructor:</i>					
<i>Name:</i>		<i>Academic Rank:</i>			
<i>Office Number:</i>		<i>Extension Number:</i>		<i>Email:</i>	
<i>Office Hours:</i>	<i>Sunday</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>

Third: Course Description

This course examines the problem of crime involving computers and the strategies used for identification, investigation and prosecution. Topics include computer crime offenses, computer fundamentals, security technologies, investigative methods, the internet, management of electronic evidence, and crime prevention techniques. Additionally judicial decisions on issues related to cyber law and cyber space will be relied upon to understand the effectiveness of law as well as the scope of the law.

Fourth: Course Objectives

1. Introducing the student to the concepts of Cybercrimes and Law and also puts those concepts in their practical perspective. It also provides an elementary understanding of the authorities under Cybercrimes Act as well as penalties and offences under Cybercrimes Act.
2. To examine what cybercrime is and how it is different from other forms of crimes.
3. Developing the student's ability to deal with Cybercrimes and Laws.
4. To highlight the evidentiary approach to cyber related crimes.
5. Acquainting the students with Cyber Crime & Computer related Crimes and also freedom of speech in cyber space. It also provides an elementary understanding of the Penal Law and Cyber Crimes.

Fifth: Learning Outcomes

<i>Level descriptor according to (JNQF)</i>	<i>CILOs Code</i>	<i>CILOs</i> If any CLO will not be assessed in the course, mark NA.	<i>Associated PILOs Code</i> Choose one PILO for each CILO*	<i>Assessment method</i> Choose at least two methods
Knowledge	K1	Provide the students with more nuanced knowledge of different Cyber laws around the globe and the varied approaches that countries take to regulate the Cyberspace.	PK1	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	K2	Provide the students with more sensitized view on the latest emerging elements of Cyber law and cyber security.	PK2	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	K3	Describe the methods various forms of cyber crimes	PK3	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	K4	Demonstrate of methodologies and techniques used to the prevention of cybercrimes.	PK4	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
Skills	S1	Help the students to understand the role of victims and offenders in cyberspace.	PS1	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	S2	Students understand the definitional, technical and social aspects of cybercrimes	PS2	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	S3	Students understand the emerging crime threats and trends in cyberspace	PS3	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	S4	Have an awareness on the existing legal provisions for cyber-crime prevention	PS4	<ul style="list-style-type: none"> • Assignments • quizzes

				<ul style="list-style-type: none"> • Final Exam
Competencies	C1	Utilize different techniques for dealing with cybercrimes and laws.	PC3	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam
	C2	Develop effective communication skills with the students in the proper way to deliver the required skills and providing them with knowledge about cybercrimes and laws	PC4	<ul style="list-style-type: none"> • Assignments • quizzes • Final Exam

*CILOs: Course Intended Learning Outcomes; PILOs: Program Intended Learning Outcomes; For each CILO, the PILO could be the same or different.

Sixth: Learning Resources

Main Reference:	Cybersecurity Law			
Author: Jeff Kosseff		Issue No.: 3 th	Print:	Publication Year: 2022
Additional Sources & Websites:	<ul style="list-style-type: none">• Research Papers• Introduction to Cybercrime: Computer Crimes, Laws, and Policing in the 21st Century, 1st Edition 2016, ISBN-10: 1440835330 ISBN-13: 978-1440835339• Computer Forensics: Investigating Network Intrusions and Cybercrime, EC-Council, Course Technology, 2nd Edition 2016, ISBN-10: 1305883500 ISBN-13: 978-1305883505• Digital Evidence and Computer Crime, Third Edition: Forensic Science, Computers, and the Internet, Eoghan Casey, Academic Press, 3rd Edition 2017, ISBN-10: 0128103280 ISBN-13: 978-0128103289• Cybercrime And The Law: Issues And Developments In Nigeria, 2022, ISBN-13: 979-8818773650• Cybercrimes Law in Jordan 2023.			
Teaching Type:	<input type="checkbox"/> Classroom <input type="checkbox"/> Laboratory <input type="checkbox"/> Workshop <input checked="" type="checkbox"/> MS Teams <input checked="" type="checkbox"/> Moodle			

Seventh: Course Structure

Lecture Date	Course Intended Teaching Outcomes (CILOs)	Topics	Teaching Procedures*	Teaching Methods**	References***
Week 1	C2, K1	An Overview of Cybersecurity, Cybercrime	Online - Synchronous	Lecturing	Textbook
Week 2	C2, K1	Data Security Laws and Enforcement Actions	Asynchronous	Video, Assignment	Textbook, Related Web Pages
Week 3	S1, K2, K3, K4	Cybersecurity Litigation	Online - Synchronous	Lecturing, Assignment	Textbook, Research Papers
Week 4	S1, K2, K3, K4	Cybersecurity Requirements for Specific Industries	Asynchronous	Video, Assignment	Textbook, Related Web Pages
Week 5	S1, K2, K3, K4	Cybersecurity and Corporate Governance	Online - Synchronous	Lecturing, Assignment	Textbook, Research Papers
Week 6	S2, K2, K3, K4	Antihacking Laws	Asynchronous	Video, Assignment, Quiz	Textbook, Related Web Pages
Week 7	S2, K2, K3, K4	Cyber Structure and Public-Private Cybersecurity	Online - Synchronous	Lecturing, Assignment	Research Papers

		Partnerships			
Midterm Exam					
Week 8	S3, K2, K3, K4	Surveillance and Cyber	Asynchronous	Video, Assignment, Quiz	Textbook, Related Web Pages
Week 9	S3, K2, K3, K4	Cybersecurity and Federal Government Contractors	Online - Synchronous	Lecturing	Textbook, Research Papers
Week 10	S1, K2, K3, K4	Privacy Laws	Asynchronous	Video, Assignment, Quiz	Textbook, Related Web Pages
Week 11	S2, K2, K3, K4	International Cybersecurity Law	Online - Synchronous	Practice, Assignments	Textbook
Week 12	C1, C2, S3, S4, K1	Cyber and the Law of War	Asynchronous	Video, Assignment	Textbook, Related Web Pages
Week 13	C1, C2, S3, S4, K1	Ransomware	Online - Synchronous	Lecturing	Textbook, Research Papers
Week 14	C1, C2, S3, S4, K1	Cybercrimes Law	Asynchronous	Video, Assignment	Textbook, Related Web Pages
Final Exam					

*Teaching procedures: (Face-to-Face, synchronous, asynchronous).

** Teaching methods: (Lecture, video....).

*** Reference: (Pages of the book, recorded lecture, video....)

Eighth: Assessment Methods

Methods	Online Learning	Blended Learning	Face-To-Face Learning	Specific Course Output to be assessed **If any CILO will not be assessed in the course, mark NA.									
				K1	K2	K3	K4	S1	S2	S3	S4	C1	C1
First Exam													
Second Exam													
Mid-term Exam													
Participation													
Asynchronous Activities	20			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Quizzes	10			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Assignments/ Research	30			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Group presentation													
Final Exam	40			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Total out of 100	100												

Ninth: Course Policies

- All course policies are applied to all teaching patterns (online, blended, and face-to-face Learning) as follows:
 - a. Punctuality.
 - b. Participation and interaction.
 - c. Attendance and exams.
- Academic integrity: (cheating and plagiarism are prohibited).

Approval	Name	Date	Signature
Head of Department			
Faculty Dean			